-----

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

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## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D S E D D H H O O U UH H O O LUSSE HHOOL H H O O UD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V E Y S Е UURR Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K COODDEB B O O O O K K O D D E C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE B B O O O O K K C C O O D D EOOO DDDD EEEE BBBB 000 000 K K

BOOK: BK1

TOPIC: PERSON CHARACTERISTICS

\_\_\_\_\_\_

## Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

- - -

B O O K : BK1

TOPIC: Person Characteristics

\_\_\_\_\_

#### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_

# of
recs
322
_
2504
1872
564
426
980
605
563
68
512
2504

BK1_F2	2052
BK1_G	2191
BK1_I	939
BK1_IR	1235
BK1_J	1878
BK1_PAP0	313
BK1_PAP1	2808
BK1_PAP2	66
BK1_PAP3	936
BK1_PAP4	936
BK1_PMKD	5634
BK1_TR	1878

#### **USER SUPPORT**

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides Variable name: Typically the question number

Label: Describes variable

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

BOOK: BK1

TOPIC: Person Characteristics

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Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

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The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

6/96/996 W Not applicable 7/97/997 X Refused to answer 8/98/998 Y Don't know

8/98/998 Y Don't know 9/99/999 Z Missing

#### DATASET VERSION

-----

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK 1

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Book I was administered in a group interview setting to the village leader and/or members of his/her staff. The composition and size of the group varies across communities. The purpose of the book was to provide information about the basic physical, social, demographic, and economic characteristics of the IFLS communities.

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: BK1 - Person Characteristics

module: BK1

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

MODULE Book Type

BK1 322 100.00 total 322 100.00

A6 Public 3/4 wheeled or motor boat service

missing 9 2.80 1. Yes 236 73.29 3. No 77 23.91 total 322 100.00

A6AX Do you know the first year?

missing 86 26.71 1. Yes 181 56.21 8. Don't know 55 17.08 total 322 100.00

A6A First public motor vehicle service(year)

min: 1942.00 mean: 1980.40 max: 2007.00 #obs 181 #miss: 141

A6BX Do you know how many operating years?

missing 267 82.92 1. Yes 25 7.76 8. Don't know 30 9.32 total 322 100.00

A6B How many years has this service operated

min: 8.00 mean: 27.88

	max:	70.00	
	#obs	25	
	#miss:	297	
A7	First near public transport	service (yr)	
	min:	1950.00	
	mean:	1984.79	
	max:	2007.00	
	#obs	53	
	#miss:	269	
A7AX	Do you know how many	y operating years?	
	missing	322 100.00	
	total	322 100.00	
			page 6
variable 1	name value	frequency p	percent
(A7AX 0	continued)		
A7A	How many years has this	service operated	
	min:	0.00	
	mean:	24.46	
	max:	80.00	
	#obs	24	
	#miss:	298	
A7X	Do you know the first ye	ar?	
	missing	245 76.09	
	1. Yes	53 16.46	
	8. Don't know	24 7.45	
	total	322 100.00	
A8	What is the predominant t	ype of road	
	missing	9 2.80	
	1. Asphalt or cement roads		38.51
	2. Paved road	16 4.97	70.21
	3. Dirt road	11 3.42	
	5. Rivers	1 0.31	
	total	322 100.00	
A8A	Main road travelled by m	otor vehicle?	
	missing	9 2.80	

	1. Yes	312 96.89	
	3. No	1 0.31	
	total	322 100.00	
A9X	Do you know how many	months?	
	missing	9 2.80	
	1. Yes	312 96.89	
	8. Don't know	1 0.31	
	total	322 100.00	
A9	Last yr, months main road	l open to motors	
	min:	0.00	
	mean:	11.74	
	max:	12.00	
	#obs	312	
	#miss:	10	
B1	Is there any electricity in t	his village	
	missing	9 2.80	
	1. Yes	312 96.89	
	3. No	1 0.31	
	total	322 100.00	
IFLS4 HO	OUSEHOLD SURVEY CODE SK1 - Person Characteristics	EBOOK	page 7
IFLS4 HO book: B module: variable r	OUSEHOLD SURVEY CODE  SK1 - Person Characteristics  BK1  name value	EBOOK frequency percent	page 7
IFLS4 HO book: B module: variable r	OUSEHOLD SURVEY CODE  SK1 - Person Characteristics  BK1  name value	EBOOK	page 7
IFLS4 HO book: B module: variable r	OUSEHOLD SURVEY CODE  SK1 - Person Characteristics  BK1  name value	frequency percent	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics 18K1 1 - Person Characteristics 1 - Person Charac	frequency percent	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics 18K1	frequency percent ative to 2005	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics 18K1 1 - Person Characteristics 1 - Person Charac	frequency percent ative to 2005  37 11.49	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics  1 BK1  Do you know prices relationships  1 Yes positive	frequency percent ative to 2005  37 11.49 238 73.91	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  8K1 - Person Characteristics  BK1  name value  Do you know prices rela  missing  1. Yes positive  2. Yes negative	frequency percent ative to 2005  37	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  8K1 - Person Characteristics  BK1  name value  Do you know prices relationship  1. Yes positive  2. Yes negative  8. Don't know	frequency percent  ative to 2005  37	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics  18K1 - Person Characteristics  1 Do you know prices relative  1 Yes positive  2 Yes negative  8 Don't know  9 Missing	frequency percent  37 11.49 238 73.91 1 0.31 45 13.98 1 0.31 322 100.00	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  8K1 - Person Characteristics  BK1  name value  Do you know prices relationship  1. Yes positive  2. Yes negative  8. Don't know  9. Missing  total	frequency percent  37 11.49 238 73.91 1 0.31 45 13.98 1 0.31 322 100.00	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics  18K1 - Person Characteristics  1	frequency percent  37 11.49 238 73.91 1 0.31 45 13.98 1 0.31 322 100.00  ach are price now	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  8K1 - Person Characteristics  BK1  Do you know prices relationship  1. Yes positive 2. Yes negative 8. Don't know 9. Missing total  Relative to 2005, how musting	frequency percent  ative to 2005  37	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  8K1 - Person Characteristics  BK1  Do you know prices rela  missing  1. Yes positive  2. Yes negative  8. Don't know  9. Missing  total  Relative to 2005, how mu  min: mean:	frequency percent  37 11.49 238 73.91 1 0.31 45 13.98 1 0.31 322 100.00  1ch are price now  3.00 36.92	page 7
IFLS4 HO book: B module: variable r	DUSEHOLD SURVEY CODE  18K1 - Person Characteristics  1 BK1  Do you know prices relationship  1 Yes positive 2 Yes negative 8 Don't know 9 Missing  1 total  Relative to 2005, how mutual  min:  mean:  max:	frequency percent  37 11.49 238 73.91 1 0.31 45 13.98 1 0.31 322 100.00  ach are price now  3.00 36.92 100.00	page 7

Do you know the precentage of households

B1AX

	missing 1. Yes 8. Don't know total	10 3.11 311 96.58 1 0.31 322 100.00	
B1A	Percent of households usin	g electricity	
	min: mean: max: #obs #miss:	4.00 91.88 100.00 311 11	
B7	Main electrical source in the	e village	
	missing 1. PLN 2. Local government 3. Private corporation 4. Individual generators total	10 3.11 308 95.65 1 0.31 1 0.31 2 0.62 322 100.00	
B7A	Quantity of electricity avai	lable	
	missing 1. 450 watt 2. 900 watt 3. 1300 watt 5. Other total  USEHOLD SURVEY CODER C1 - Person Characteristics	12 3.73 164 50.93 128 39.75 17 5.28 1 0.31 322 100.00	 page 8
module: B	K1		
variable na	me value	frequency percent	
В8	Compared to 2000, how is emissing 1. Much more available 2. Some what more available	electricity?  10 3.11 155 48.14 44 13.66	
	<ul><li>3. About the same</li><li>4. Some what less available</li><li>5. Much less available total</li></ul>	92 28.57 17 5.28 4 1.24 322 100.00	
B8A	Compared to 2000, how of	ften are outages?	
	missing 1. More often 2. Same	10 3.11 93 28.88 113 35.09	

	<ul><li>3. Less often</li><li>6. NA</li><li>total</li></ul>	99 30.75 7 2.17 322 100.00	
В9	Compared to 2000, price of		
		•	
	missing 1. Yes	10 3.11 285 88.51	
	3. No	11 3.42	
	8. Don't know	16 4.97	
	total	322 100.00	
BEGHR1	Time interview began (	(hour)(1)	
	min:	0.00	
	mean:	10.72	
	max:	21.00	
	#obs	322	
	#miss:	0	
BEGHR2	Time interview began (	(hour)(2)	
	min:	5.00	
	mean:	11.26	
	max:	22.00	
	#obs	151	
	#miss:	171	
BEGHR3	Time interview began (	(hour)(3)	
	min:	7.00	
	mean:	10.67	
	max:	17.00	
	#obs	27	
	#miss:	295	
	USEHOLD SURVEY CODE	 300K	 page 9
	K1 - Person Characteristics	JOOK	page 7
module: E			
variable na	ame value	frequency percent	
BEGMIN	Time interview began	(minute)(1)	
	min:	0.00	
	mean:	17.39	
	max:	57.00	
	#obs	322	
	#miss:	0	
BEGMIN2	2 Time interview began	(minute)(2)	

	min:	0.00	
	mean:	14.84	
	max:	58.00	
	#obs	151	
	#miss:	171	
BEGMIN	Time interview began	n (minute)(3)	
	min:	0.00	
	mean:	21.70	
	max:	55.00	
	#obs	27	
	#miss:	295	
BK1TYPI	E Book Type		
C10	Water needs met in dry so	eason	
	missing	9 2.80	
	1. Yes	227 70.50	
	3. No	86 26.71	
	total	322 100.00	
C10A	Compared last yr, time	for potable water	
	missing	9 2.80	
	1. Much longer	15 4.66	
	2. Somewhat longer	35 10.87	
	3. About the same	218 67.70	
	4. Somewhat shorter	25 7.76	
	5. Much shorter	20 6.21	
	total	322 100.00	
C13	System of sewage channel	el/gutters	
	missing	9 2.80	
	1. Yes	213 66.15	
	3. No	100 31.06	
	total	322 100.00	
			10
	DUSEHOLD SURVEY CODE  K1 - Person Characteristics	EBOOK	page 10
module: 1			
variable n	ame value	frequency percent	
C14	Year the sewage system l		
C14	Teat the sewage system (	occamic avanabic	
	min:	1901.00	
	mean:	1983.16	
		2009 00	

max:

2008.00

#obs 148 #miss: 174

# C14AX Do you know how many years available?

missing 257 79.81 1. Yes 24 7.45 8. Don't know 41 12.73 total 322 100.00

## C14A Years the sewage system been available

 min:
 4.00

 mean:
 30.17

 max:
 70.00

 #obs
 24

 #miss:
 298

# C14X Do you know first year of sewage system

missing 109 33.85 1. Yes 148 45.96 8. Don't know 65 20.19 total 322 100.00

# C15 Do all households use the sewage system

missing 109 33.85 1. Yes 124 38.51 3. No 89 27.64 total 322 100.00

### C16 Where do households dispose of sewage

Variable C16 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C16 will have the value ACF. If the interviewee selected D and E, C16 will have the value DE. Use the key below to correctly interpret these values.

key for variable: C16 A = Drainage ditch(flowing)

B = Drainage ditch(stagnant)
 C = Water disposal pits
 D = Disposed into rivers
 E = Thrown away beside
 F = Pond/fishpond/lake

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1

page 11

	ame value	* * *
		G = Ditch H = Field/paddy I = Sea/beach V = Other
C17_1	1. Private toil	et with septic tank
	missing 1. Yes 3. No total	9 2.80 310 96.27 3 0.93 322 100.00
C17_10	10. Sea/lake	
	missing 1. Yes 3. No total	9 2.80 13 4.04 300 93.17 322 100.00
C17_2	2. Private toil	et without septic tank
	missing 1. Yes 3. No total	9 2.80 145 45.03 168 52.17 322 100.00
C17_3	3. Common to	oilet shared with neighbors
	missing 1. Yes 3. No total	9 2.80 106 32.92 207 64.29 322 100.00
C17_4	4. Public lava	cory
	missing 1. Yes 3. No total	9 2.80 142 44.10 171 53.11 322 100.00
C17_5	5. In the river	gutter
	missing 1. Yes 3. No total	9 2.80 162 50.31 151 46.89 322 100.00

C17\_6

6. In the garden

	nissing 1. Yes 3. No total	9 2.80 61 18.94 252 78.26 322 100.00	
book: B module:			page 12
variable n	ame value	frequency percent	
C17_7	7. Sewer		
	missing 1. Yes 3. No total	9 2.80 41 12.73 272 84.47 322 100.00	
C17_8	8. Pond/fishpond		
	missing 1. Yes 3. No total	9 2.80 38 11.80 275 85.40 322 100.00	
C17_9	9. Animal stable		
	missing 1. Yes 3. No total	9 2.80 2 0.62 311 96.58 322 100.00	
C17_95	95. Others		
	missing 1. Yes 3. No total	9 2.80 1 0.31 312 96.89 322 100.00	
C18	predominant toilet facil	ity	
	missing 1. Private toilet with septi 2. Private toilet without se 3. Common toilet shared v 4. Public lavatory 5. In the river/gutter 6. In the garden 8. Pond/fishpond 10. Sea/lake total	eptic tank 19 5.90	

2.80

missing

C19A	predominant	garbage	disposal	facility
01/11	produtition	Sarcase	arbbobar	Idellity

missing	9 2.80
1. Disposed in garbage cans	145 45.03
2. Burnt	104 32.30
3. Thrown into the river	12 3.73
4. Dumped onto the yards	29 9.01
5. Thrown into pits	13 4.04
6. Forest/mountain	1 0.31
7. Sea/lake	3 0.93
8. Field/paddyfield	4 1.24
95. Others	2 0.62

-----

IFLS4 HOUSEHOLD	SURVEY CODEBOOK	
II LOT HOUSEHOLD	BURYLI CODEDOOR	_

page 13

book: BK1 - Person Characteristics

module: BK1

variable name	value	frequency	y percent
total		322 100.00	)

# C19\_1 1. Garbage cans

missing	9	2.80
1. Yes	166	51.55
3. No	147	45.65
total	322	100.00

# C19\_2 2. Burned

missing	9	2.80
1. Yes	245	76.09
3. No	68	21.12
total	322	100.00

# C19\_3 3. Creek/river

missing	9	2.80
1. Yes	116	36.02
3. No	197	61.18
total	322	100.00

# C19\_4 4. Yard/garden

missing	9	2.80
1. Yes	153	47.52
3. No	160	49.69
total	322	100.00

C19\_5 5. Thrown into pits

	missing 1. Yes 3. No total	9 2.80 167 51.86 146 45.34 322 100.00	
C19_6	6. Forest/mountain		
	missing 1. Yes 3. No total	9 2.80 14 4.35 299 92.86 322 100.00	
C19_7	7. Sea/lake/beach		
	missing 1. Yes 3. No total	9 2.80 6 1.86 307 95.34 322 100.00	
book: B module: l	OUSEHOLD SURVEY COL K1 - Person Characteristics BK1		page 14
	ame value	frequency	
C19_8	8. Field/paddyfield Por	nd/fishpond	
	missing 1. Yes 3. No total	9 2.80 27 8.39 286 88.82 322 100.00	
C19_95	95.Others		
	missing 1. Yes 3. No total	9 2.80 6 1.86 307 95.34 322 100.00	
C1_10	10. Purchased, not pipe	ed water	
	missing 1. Yes 3. No	9 2.80 23 7.14 290 90.06	
	total	322 100.00	
C1_1A		322 100.00	

C1_1B	1B. Piped water from	om a public hydrant		
	missing 1. Yes 3. No total	9 2.80 46 14.29 267 82.9 322 100.00	9 2	
C1_1C	1C. Piped water pu	archased from a ven	dor	
	missing 1. Yes 3. No total	9 2.80 44 13.60 269 83.5 322 100.00	6 4	
C1_2	2. Pump water			
	missing 1. Yes 3. No total	9 2.80 254 78.8 59 18.32 322 100.00	8	
C1_3	3. Well water			
	missing 1. Yes 3. No	9 2.80 224 69.5 89 27.64	7	
	OUSEHOLD SURVEY C BK1 - Person Characteris BK1			page 15
variable 1				
	name value 	frequenc	y percent	
	name value  total	frequency 322 100.00		
C1_4				
C1_4	total		) 7 7 4	
C1_4	total 4. Spring water missing 1. Yes 3. No	322 100.00 9 2.80 101 31.3 212 65.8	) 7 7 4	
	total 4. Spring water missing 1. Yes 3. No total	322 100.00 9 2.80 101 31.3 212 65.8	) 7 4 0	

	missing 1. Yes 3. No total	9 100 213 322	31.06 66.15	
C1_7	7. Lake water			
	missing 1. Yes 3. No total	9 6 307 322		
C1_8A	8A. Other, drinking and	cooking		
	missing 1. Yes 3. No total	9 7 306 322		
C1_8B	8B. Other, bathing and w	ashing		
	missing 1. Yes 3. No total	9 8 305 322	2.80 2.48 94.72 100.00	
C1_9	9. Mineral water			
	missing 1. Yes 3. No total	9 197 116 322		
				page 16
	ıme value	fre	equency percent	
C2	Which is the predominant			
	missing 10. Purchased, not piped wat 1A. Piped water directly to t 1B. Piped water from a publ 1C. Piped water purchased f 2. Pump water 3. Well water 4. Spring water 6. River water 9. Mineral water total	ter he hous ic hydra from a v	ant 1 0.31	8

# C20AX Do you know the first year of collection

missing	177	54.97
1. Yes	120	37.27
8. Don't know	2	5 7.76
total	322	100.00

## C20A Year the garbage started to be collected

min:	1960.00
mean:	1990.87
max:	2007.00
#obs	120
#miss:	202

### C20BX Do you know how many years collected

missing	29'	7 92.24
1. Yes	13	4.04
8. Don't know		12 3.73
total	322	100.00

## C20B Years the garbage has been collected

min:	4.00
mean:	13.00
max:	30.00
#obs	13
#miss:	309

### C20C Who manages the garbage collection

Variable C20C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C20C will have the value ACF. If the interviewee selected D and E, C20C will have the value DE. Use the key below to correctly interpret these values.

\_\_\_\_\_\_

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 17

book: BK1 - Person Characteristics

module: BK1

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

key for variable: C20C A = Government

B = Private group

C = Public self-reliant agencies

V = Other

## C4 Which is the predominant washing source

missing 9 2.80 1 0.31 1 1A. Piped water directly to the house 104 32.30 1B. Piped water from a public hydrant 0.31 1 1C. Piped water purchased from a vendor 0.93 2. Pump water 102 31.68 3. Well water 61 18.94 24 4. Spring water 7.45 5. Rain water 1 0.31 6. River water 4.97 16 322 100.00 total

### C5 A 1 circled on line 1a or 1b in C1?

missing	9	2.80
1. Yes	205	63.66
3. No	108	33.54
total	322	100.00

# C6 Year piped water system/PAM introduced

min:1945.00mean:1985.40max:2007.00#obs164#miss:158

### C6A Main water source for piped water system

missing 117 36.34 1. Spring 86 26.71 2. Lake 5 1.55 4. River 90 27.95 5. Ground water 13 4.04 95. Other 3.42 11 total 322 100.00

# C6X What year was piped water intoduced

missing 117 36.34 1. Yes 164 50.93 8. Don't know 41 12.73 total 322 100.00

#### C6B Which are involved in providing water

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1

page 18

variable name value frequency percent

(C6B continued)

Variable C6B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C6B will have the value ACF. If the interviewee selected D and E, C6B will have the value DE. Use the key below to correctly interpret these values.

key for variable: C6B A = Government

B = Domestic NGOC = International NGOD = Private company

E = Community self reliance

V = Other

C6\_1X Do you know how many years piped water

missing	281 87.27
1. Yes	15 4.66
8. Don't know	26 8.07
total	322 100.00

C6\_1 Years there has been piped water system

min: 10.00 mean: 25.00 max: 60.00 #obs 15 #miss: 307

C7 Last yr, disruption to the water service

missing 117 36.34 1. Yes 66 20.50 3. No 139 43.17 total 322 100.00

C8 How often

256 79.50 missing 1. Every day, at least once a day 5 1.55 3 2. Every week, at least once a week 0.93 3 3. Every two weeks 0.93 19 5.90 4. Every month 5. In the dry season 16 4.97 95. Other 20 6.21

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 19 book: BK1 - Person Characteristics module: BK1

variable name value frequency percent

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### C8A Water supply disruptions frequency

missing	256	79.5	0
1. Much more fequent		7	2.17
2. Somewhat frequent		5	1.55
3. About the same		28	8.70
4. Somewhat less frequent		12	3.73
5. Much less frequent		14	4.35
total	322	100.00	

COMMID07 2007 community ID

CP1AB1 Questions with doubtful answers

CP1BB1 Questions with doubtful answers

CP1CB1 Questions with doubful answers

CP2AB1 Questions needing conversion of unit

CP2BB1 Questions needing conversion of unit

CP2CB1 Questions needing conversion of unit

CP3AB1 Questions using secondary data source

CP3BB1 Questions using secondary data source

CP3CB1 Questions using secondary data source,

CP4AB1 Others problems

CP4BB1 Others problems

CP4CB1	Others problems			
D0	Crops cultivated by comm	unity mem	ıbers	
	missing 1. Yes 3. No	9 213 100		
book:		ВООК		page 20
variable n	ame value	frequ	iency percent	
	total	322 10	00.00	
D10A	Percent of households ov	ning well	/pump	
	min: mean: max: #obs #miss:	0.00 14.81 999.00 213 109		
D10B	How often is irrigation ca	anals clean	ned?	
	missing 1. At least once a month 2. At least once every six mo 3. At least once every year 6. Never 9. Missing total	onths 84 1	33.85 27 8.39 57 17.70 44 13.66 26.09 0.31 00.00	
D11	Commercial livestock/fish	ing enterp	orises	
	missing 1. Yes 3. No total	152 4 161 5	2.80 47.20 50.00 00.00	
D12	How many fowl/cattle/fish	are cultiv	rated	
	missing 1 2 3 4 total	49 15. 44 13. 24 7.4 35 10.		

D12AAX	Including		
	missing 1. Fowl 2. Cattle 3. Fish total	170 52.80 69 21.43 42 13.04 41 12.73 322 100.00	
D12AA	Kinds of fowl/cattle/fish	n cultivated	
D12B	Last yr, any birds die of a	avian flu?	
	missing 1. Yes 3. No total	221 68.63 19 5.90 82 25.47 322 100.00	
book: Bk module: B		воок	page 21
variable na	me value	frequency percent	
	Including		
	missing 1. Fowl 2. Cattle 3. Fish 5. Other total	219 68.01 25 7.76 42 13.04 35 10.87 1 0.31 322 100.00	
D12BB	Kinds of fowl/cattle/fish	n cultivated	
D12C	What percent of birds die	ed of avian flu	
	min: mean: max: #obs #miss:	1.00 21.68 85.00 19 303	
D12CCX	Including		
	missing 1. Fowl 2. Cattle 3. Fish 5. Other	263 81.68 17 5.28 22 6.83 19 5.90 1 0.31	

D12CC Kinds of fowl/cattle/fish cultivated

D12D Any birds culled to prevent avian flu?

missing	221	68.63
1. Yes	10	3.11
3. No	91	28.26
total	322	100.00

D12DDX Including

missing	287	89.13
1. Fowl	12	3.73
2. Cattle	16	4.97
3. Fish	7	2.17
total	322	100.00

D12DD Kinds of fowl/cattle/fish cultivated

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 22

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

D12E Percent of birds culled for avian flu?

min: 1.00 mean: 22.90 max: 100.00 #obs 10 #miss: 312

D12FX Do you know if anyone has died?

 missing
 9
 2.80

 1. Yes
 4
 1.24

 3. No
 308
 95.65

 9. Missing
 1
 0.31

 total
 322
 100.00

D12F Has anyone died of avian flu, past yr

missing	318 98.76
1. Yes	2 0.62
2	1 0.31
6. NA	1 0.31
total	322 100.00

D13	Extension program for farm	ning/livestock	
	missing 1. Yes 3. No total	9 2.80 196 60.87 117 36.34 322 100.00	
D19AX	Do you know how much	are the wages	
D19A	missing 1. Yes 6. None 8. Don't know total  Crop 1: adult male wage	99 30.75 167 51.86 46 14.29 10 3.11 322 100.00	
D19BX	Do you know how much	are the wages	
	missing 1. Yes 6. None 8. Don't know total	99 30.75 147 45.65 65 20.19 11 3.42 322 100.00	
D19B	crop 1: adult female wage		
	USEHOLD SURVEY CODEE  1 - Person Characteristics  1 K1	OOK	page 23
variable na	me value	frequency percent	
D19CX	Do you know how much	are the wages	
	missing 1. Yes 6. None 8. Don't know total	99 30.75 12 3.73 204 63.35 7 2.17 322 100.00	
D19C	Crop 1: child wage		
D20	Is work usually given by pi	ece?	
	missing 1. Yes 3. No total	99 30.75 53 16.46 170 52.80 322 100.00	

D21	Rupiah on average paid for each hectare		
	min:	20000.00	
	mean:	12374716.8	
	max:	99999998.0	
	#obs	53	
	#miss:	269	
D21A	Crop 1: sharcropper	chara	
DZIA	Crop 1. sharcropper s	snare	
	min:	0.11	
	mean:	0.44	
	max:	0.88	
	#obs	119	
	#miss:	203	
D21B	Crop 1: landowner sh	nare	
	min:	0.13	
	mean:	0.55	
	max:	1.00	
	#obs	119	
	#miss:	203	
D21H	Hectare		
	min:	1.00	
	mean:	3.29	
	max:	98.00	
	#obs	45	
	#miss:	277	
D21X	Hectare or squared m	neter	
	missing	269 83.54	
	1. Hectare	45 13.98	
	OUSEHOLD SURVEY CO BK1 - Person Characteristic BK1		page 24
variable r	name value	frequency percent	
(D21X c	ontinued)		
	2 Canadanta	0 2.40	
	2. Squared meter total	8 2.48 322 100.00	
D21M	Square meter		
	min:	50.00	
	mean:	2100.00	
	max:	7150.00	

D24	Rupiah on average paid min:	1000.00	
	name value		
book: B module:			page 25
	missing 1. Yes 3. No total	138 42.86 21 6.52 163 50.62 322 100.00	
D23	Is work usually given by	· <del>-</del>	
D22C	Crop 2: child wage		
	missing 1. Yes 6. None 8. Don't know total	138 42.86 7 2.17 175 54.35 2 0.62 322 100.00	
D22CX	Do you know how mu	ach are the wages	
D22B	Crop 2: adult female w	rage	
	missing 1. Yes 6. None 8. Don't know total	138 42.86 94 29.19 87 27.02 3 0.93 322 100.00	
D22BX	Do you know how mu	uch are the wages	
D22A	Crop 2: adult male was	ge	
	missing 1. Yes 6. None 8. Don't know total	138 42.86 116 36.02 63 19.57 5 1.55 322 100.00	
D22AX	Do you know how m	uch are the wages	
	#obs #miss:	8 314	

	mean:	15346142.6 9999998.0	
	max: #obs	99999998.0 21	
	#miss:	301	
	// <b>// // // // // // // // // // // // </b>	301	
D24A	Crop 2: sharcropper s	hare	
	min:	0.13	
	mean:	0.44	
	max:	0.67	
	#obs	47	
	#miss:	275	
D24B	Crop 2: landowner sh	are	
	min:	0.17	
	mean:	0.52	
	max:	0.88	
	#obs	47	
	#miss:	275	
D24H	Hectare		
	min:	1.00	
	mean:	6.50	
	max:	98.00	
	#obs	18	
	#miss:	304	
D24X	Hectare or squared m	eter	
	missing	301 93.48	
	1. Hectare	18 5.59	
	2. Squared meter	3 0.93	
	total	322 100.00	
D24M	Square meter		
	min:	1.00	
	mean:	1367.00	
	max:	4000.00	
	#obs	3	
	#miss:	319	
D25AX	Do you know how n	nuch are the wages	
		104 77 74	
	missing	186 57.76	
	1. Yes	74 22.98	
	6. None	56 17.39	
	8. Don't know	6 1.86	
	total	322 100.00	

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book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

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(D25AX continued)

D25A Crop 3: adult male wage

D25BX Do you know how much are the wages

missing 186 57.76
1. Yes 64 19.88
6. None 68 21.12
8. Don't know 4 1.24
total 322 100.00

D25B Crop 3: adult female wage

D25CX Do you know how much are the wages

 missing
 186
 57.76

 1. Yes
 6
 1.86

 6. None
 129
 40.06

 8. Don't know
 1
 0.31

 total
 322
 100.00

D25C Crop 3: child wage

D26 Is work usually given by piece?

missing 186 57.76 1. Yes 17 5.28 3. No 119 36.96 total 322 100.00

D27 Rupiah on average paid for each hectare

min: 1000.00 mean: 24933470.1 max: 99999998.0 #obs 17 #miss: 305

D27A Crop 3: sharcropper share

min: 0.13 mean: 0.47 max: 0.67 #obs 29 #miss: 293

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page 27

IFLS4 HOUSEHOLD SURVEY CODEBOOK

module: BK1

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variable name value frequency percent

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## D27B Crop 3: landowner share

book: BK1 - Person Characteristics

min:	0.17
mean:	0.51
max:	0.88
#obs	29
#miss:	293

### D27H Hectare

min:	1.00
mean:	17.17
max:	98.00
#obs	12
#miss:	310

## D27X Hectare or squared meter

missing	305	94.72
1. Hectare	12	3.73
2. Squared meter	:	5 1.55
total	322 1	00.00

## D27M Square meter

min:	1.00
mean:	2700.20
max:	8000.00
#obs	5
#miss:	317

## D28A Is there any factory in this village

missing	9	2.80
1. Yes	170	52.80
3. No	143	44.41
total	322	100.00

# D35 Last yr, Any public works projects?

missing	9	2.80
1. Yes	206	63.98
3. No	107	33.23
total	322	100.00

D36X	Do you know what	are the wages?	
	missing 1. The wages 8. Don't know total	116 36.02 172 53.42 34 10.56 322 100.00	
D36	Adult male wages, p	public works project	
book: l module:	OUSEHOLD SURVEY OBK1 - Person Characteris	tics	page 28
variable	name value	frequency percent	
D37X	Do you know what	are the wages?	
	missing 1. The wages 6. NA 8. Don't know total	116 36.02 34 10.56 150 46.58 22 6.83 322 100.00	
D37	Adult female wages	, public works project	
D38X	Number employed	by these projects	
	missing 1. Given 8. Don't know total	116 36.02 176 54.66 30 9.32 322 100.00	
D38	Number employed b	by these projects	

D38 Number employed by these projects

 min:
 3.00

 mean:
 35.50

 max:
 500.00

 #obs
 176

 #miss:
 146

D39X # of days typically employed on these

missing	11	6	36.02
1. Given days		67	20.81
2. Given weeks		35	10.87
3. Given months		85	5 26.40
8. Don't know		19	5.90
total	322	10	0.00

D39	# of days typically employ	ved on these	
	min: mean: max: #obs #miss:	1.00 6.66 75.00 187 135	
D7	Are there any irrigated rice	fields	
	missing 1. Yes 3. No total	109 33.85 141 43.79 72 22.36 322 100.00	
book: Bi		ВООК	page 29
variable n	ame value	frequency percent	
E10BRS			
	min: mean: max: #obs #miss:	0.00 1.55 5.00 313 9	
E15A	Last 6 mo, Any smoke in	village	
	missing 1. Yes 3. No total	9 2.80 4 1.24 309 95.96 322 100.00	
E16AX	When experienced smok	te clouds first?	
	missing 1. Givent total	318 98.76 4 1.24 322 100.00	
E16AMTI	H Month		
E16AYR	missing 7. July 9. September 98. DK total Year	318 98.76 1 0.31 2 0.62 1 0.31 322 100.00	

	min: mean: max: #obs #miss:	2007.00 4004.75 9998.00 4 318	
E17AX	When experienced sme	oke clouds last?	
	missing 1. Given total	318 98.76 4 1.24 322 100.00	
E17AMTI	H Months		
	missing 2. February 7. July 10. October total	318 98.76 1 0.31 1 0.31 2 0.62 322 100.00	
book: Bl module: B		EBOOK	page 30
variable na	ame value	frequency percent	
E17AYR	Year		
	min: mean:	2007.00	
	max: #obs #miss:	2007.00 2007.00 4 318	
E1A	#obs	2007.00 4 318	
E1A	#obs #miss:	2007.00 4 318	
E1A E26	#obs #miss:  Village changed name/s missing 1. Yes 3. No	2007.00 4 318 tatus since 2000 9 2.80 59 18.32 254 78.88 322 100.00	
	#obs #miss:  Village changed name/s  missing 1. Yes 3. No total	2007.00 4 318 tatus since 2000 9 2.80 59 18.32 254 78.88 322 100.00	
	#obs #miss:  Village changed name/s missing 1. Yes 3. No total  How far in front of you of missing 3. 10-24 Meter 4. >= 24 Meter	2007.00 4 318  satus since 2000  9 2.80 59 18.32 254 78.88 322 100.00  sould you see  318 98.76 2 0.62 2 0.62 322 100.00	

	3. Months total	3 0.93 322 100.00	
E26A	How long did the smoke	last	
	missing 1 2 3 total	318 98.76 2 0.62 1 0.31 1 0.31 322 100.00	
E27	Which activities were affe	cted	
	missing ABCD W. No effect total	318 98.76 1 0.31 3 0.93 322 100.00	
E28	Did residents ever have to	wear masks	
	missing 1. Yes 3. No total	318 98.76 1 0.31 3 0.93 322 100.00	
	USEHOLD SURVEY CODE  1 - Person Characteristics	воок	page 31
module: E	BK1		
		frequency percent	
	BK1  nme value	frequency percent	
variable na	BK1  ame value	frequency percent	
variable na	How many times has nammassing 1 2 3	frequency percent  e/status changed  263 81.68 54 16.77 4 1.24 1 0.31 322 100.00	
variable na	How many times has name missing 1 2 3 total	frequency percent  e/status changed  263 81.68 54 16.77 4 1.24 1 0.31 322 100.00	
variable na	How many times has nammissing 1 2 3 total  Has village changed geogramissing 1. Yes 3. No	frequency percent  263 81.68 54 16.77 4 1.24 1 0.31 322 100.00  aphical size  9 2.80 13 4.04 300 93.17 322 100.00	

E71	Year		
	min:	2000.00	
	mean:	2003.69	
	max:	2007.00	
	#obs	13	
	#miss:	309	
E72X	When was the shrinking or expansion		
	missing	320 99.38	
	3. Shringking	2 0.62	
	total	322 100.00	
E72	Year		
	min:	2003.00	
	mean:	8766.54	
	max:	9996.00	
	#obs	13	
	#miss:	309	
E73X	When was the shrinking or expansion		
	missing	322 100.00	
	total	322 100.00	
E73	Year		
	missing	320 99.38	
	9996. NA	2 0.62	
	total	322 100.00	

module: BK1

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variable name value frequency percent

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# E8 Months of 2007/2008 rainy season

Variable E8 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, E8 will have the value ACF. If the interviewee selected D and E, E8 will have the value DE. Use the key below to correctly interpret these values.

### E9 Normally, months of rainy season

Variable E9 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, E9 will have the value ACF. If the interviewee selected D and E, E9 will have the value DE. Use the key below to correctly interpret these values.

key for variable: E9 A = January
 B = February
 C = March
 D = April
 E = May
 F = June
 G = July
 H = August
 I = September
 J = October
 K = November
 L = December
 Y = Don't know
 Z = Missing

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#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 33

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

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EDITOR Code of Editor book 1

### EDITORCK Checking status

1. Edited,no correction necessary 39 12.11 2. Edited and corrected 269 83.54 3. Manually edited without CAFE 14 4.35 total 322 100.00

## ENDHR1 Time interview ended (hour)(1)

min: 0.00 mean: 12.57 max: 23.00 #obs 322 #miss: 0

## ENDHR2 Time interview ended (hour)(2)

min: 8.00 mean: 12.68 max: 23.00 #obs 151 #miss: 171

### ENDHR3 Time interview ended (hour)(3)

 min:
 8.00

 mean:
 11.78

 max:
 18.00

 #obs
 27

 #miss:
 295

#### ENDMIN1 Time interview ended (minute)(1)

min: 0.00 mean: 21.89 max: 58.00 #obs 322 #miss: 0

#### ENDMIN2 Time interview ended (minute)(2)

min: 0.00 mean: 22.77 max: 58.00 #obs 151 #miss: 171

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 34

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

## ENDMIN3 Time interview ended (minute)(3)

min:	0.00
mean:	21.56
max:	59.00
#obs	27
#miss:	295

## F09 Any briefing about disaster preparedness

missing	9	2.80
1. Yes	175	54.35
3. No	138	42.86
total	322	100.00

## F10 Who gave the briefing?

Variable F10 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, F10 will have the value ACF. If the interviewee selected D and E, F10 will have the value DE. Use the key below to correctly interpret these values.

key for variable: F10 A = District official

B = Village officialC = Community Leaders

D = NGO/Students/Universities

E = Students/University

F = Community Organization

G = Political Party H = Military/Police

## F11 Any training about disaster preparedness

missing	9	2.80
1. Yes	126	39.13
3. No	187	58.07
total	322	100.00

## F12 What preparations for natural disaster

Variable F12 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, F12 will have the value ACF. If the interviewee selected D and E, F12 will have the value DE. Use the key below to correctly interpret these values.

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1

-----

variable name value frequency percent

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key for variable: F12 A = Food storage

B = Volunteer C = Shelter

D = Early Warning System

E = Evacuation route

F = Information center/Command post

page 35

G = Command post officer

H = Medical Post

I = FundJ = Bunker

W = No Preparation

## F13X Do you know the village budget?

missing	196	60.87
1. Yes	30	9.32
3. No	89	27.64
8. Don't know	,	7 2.17
total	322	100.00

## F13 Amount of village budget allocated

min: 99997.00 mean: 81629983.1 max: 999999999 #obs 30 #miss: 292

FP3\_EA EA Duplicate

### G6A Credit available other than from bank

missing	9	2.80
1. Yes	123	38.20
3. No	190	59.01
total	322	100.00

#### G6C Credit available other than from bank

missing	9	2.80
1. Yes	189	58.70
3. No	124	38.51
total	322	100.00

### GD2 Village involved in gov construction

missing	9	2.80
1. Yes	258	80.12
3. No	55	17.08
total	322	100.00

GD3 On what level was the village involved

.....

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

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Variable GD3 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, GD3 will have the value ACF. If the interviewee selected D and E, GD3 will have the value DE. Use the key below to correctly interpret these values.

page 36

key for variable: GD3 A = Planning

B = Construction

C = Control/supervision

D = maintainance

V = Other

Y = Don't know

Z = Missing

## GD4 How can village seek gov assistance?

missing 9 2.80

1. Request through the sub district offi 200 62.11 2. Request through the district office 89 27.64

3. Request through the province office 2 0.62

6. No mechanism 5 1.55

95. Others 17 5.28 total 322 100.00

## GD5 Who determines village budget

Variable GD5 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, GD5 will have the value ACF. If the interviewee selected D and E, GD5 will have the value DE. Use the key

below to correctly interpret these values.

key for variable: GD5 A = Village

B = Local Government

C = Bupati/Walikota

D = DPRD V = Others Z = Missing

## GD6 village has authority to reallocate

missing	9	2.80
1. Yes	78	24.22
3. No	235	72.98
total	322	100.00

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#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 37

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

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# GD7 current system better than 2000

missing	9 2.80
1. Much better	13 4.04
2. Better	222 68.94
3. Same	69 21.43
4. Worse	5 1.55
6. NA	4 1.24
total	322 100.00

#### GD8 GD8

Variable GD8 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, GD8 will have the value ACF. If the interviewee selected D and E, GD8 will have the value DE. Use the key below to correctly interpret these values.

key for variable: GD8 A = More uncertainties

B = Disbursement take a long time

C = Inadequate funds

D = Problems/delays with reimbursements E = Reallocation between post inflexible

V = Others

IDIVWR	Code of Inte	erviewer bool	l- 1
IIJIVWK	Code of this	erviewer bool	ΚI

## IVWDAY1 Date of intrvw (day of month)(1)

min:	1.00
mean:	15.87
max:	31.00
#obs	322
#miss:	0

## IVWDAY2 Date of intrvw (day of month)(2)

min:	1.00
mean:	15.26
max:	31.00
#obs	151
#miss:	171

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 38

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

# IVWDAY3 Date of intrvw (day of month)(3)

min:	5.00
mean:	17.04
max:	29.00
#obs	27
#miss:	295

# IVWMTH1 Date of interview (month)(1)

1. January	1	0.31
2. February	81	25.16
3. March	106	32.92
4. April	98	30.43
5. May	35	10.87
6. June	1	0.31
total	322	100.00

## IVWMTH2 Date of interview (month)(2)

missing	171	53.11
2. February	44	13.66
3. March	50	15.53
4. April	41	12.73

	5. May total	,		4.97 100.00	
IVWMTH:	3	Date of interview (mo	nth)(3)	)	
	missin 2. Febr 3. Mar 4. Apr 5. May total	ruary ch il	13 8 5 1	91.61 3 4.04 2.48 1.55 0.31 100.00	
IVWYR1	]	Date of interview(Year)	(1)		
	min: mean: max: #obs #miss:		8.00 8.00 8.00 322 0		
IVWYR2	]	Date of interview(Year)	(2)		
	min: mean: max: #obs #miss:		8.00 8.00 8.00 151 171		
		LD SURVEY CODEB			 page 39
module: B	K1	rson Characteristics			
module: B	K1		fre	quency	
module: B	K1 me v	 ⁄alue	fre	quency	
module: Bvariable na	K1 me v	value	fre	quency	
module: Bvariable na	min: mean: max: #obs #miss:	value	(3) 8.00 8.00 8.00 27	quency	
module: B variable na IVWYR3	min: mean: max: #obs #miss:	Palue  Date of interview(Year)  Here a village midwife?	(3) 8.00 8.00 8.00 27 295	quency	
module: B variable na IVWYR3	min: mean: max: #obs #miss: Is th missin 1. Yes 3. No total	Palue  Date of interview(Year)  Here a village midwife?	(3) 8.00 8.00 8.00 27 295 9 207 106 322	2.80 64.29 32.92 100.00	

	1. Yes 3. No total	15 4.66 91 28.26 322 100.00	
J10A2X	When did the village n		
HOAOMT	missing 1. Yes 8. Don't know total	307 95.34 12 3.73 3 0.93 322 100.00	
J10A2MT			
	missing 6. June 8. August 10. October 12. December 98. DK total	310 96.27 1 0.31 1 0.31 2 0.62 1 0.31 7 2.17 322 100.00	
J10A2YR	Year		
	min: mean: max: #obs #miss:	1997.00 2001.33 2007.00 12 310	
J10BX	Do you know how man	y village midwives	
	missing 1. Yes 8. Don't know total	115 35.71 203 63.04 4 1.24 322 100.00	
		EBOOK	page 40
	ame value	frequency percent	
(J10B con			
J10B	How many village midw	ives	
	missing 1 2 3 4 5 6	119 36.96 166 51.55 25 7.76 7 2.17 3 0.93 1 0.31 1 0.31	

## J10CX Do you know the first year

missing	100 31.06
1. Yes	184 57.14
8. Don't know	38 11.80
total	322 100.00

## J10C Year first midwife began to practice

min:	1970.00
mean:	1994.09
max:	2008.00
#obs	184
#miss:	138

## J10DX Do you know how many years practiced?

missing	284	88.20
1. Yes	12	3.73
8. Don't know		26 8.07
total	322	100.00

## J10D Years first village midwife practiced

min:	5.00
mean:	15.58
max:	30.00
#obs	12
#miss:	310

### J10HAX Do U know name of Desa/Kel where moved?

missing	100	31.00	)
1. Given	79	24.53	}
3. Same as current resident		42	13.04
8. Don't Know	1	01 31	1.37
total	322	100.00	

## J10E Type of support given to first midwife

Variable J10E can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were

IFLS4 HOUSEHOLD SURVEY COE book: BK1 - Person Characteristics module: BK1			page 41
variable name value	frequency	percent	

concatenated together into a single character string variable which appears

in this public use file. For example, if the interviewee selected responses A, C, and F from the list, J10E will have the value ACF. If the interviewee selected D and E, J10E will have the value DE. Use the key below to correctly interpret these values.

key for variable: J10E A = None

B = Housing C = Food

D = A place to practice

E = CashV = Other

### J10HBX Do U know name of Kecamatan where moved?

missing	100 31.06
1. Given	66 20.50
3. Same as current resident	70 21.74
8. Don't Know	86 26.71
total	322 100.00

### J10HCX Do U know name of Kabupaten where moved?

missing	100	31.06	
1. Given	57	17.70	
3. Same as current resident		135	41.93
8. Don't Know	3	30 9.3	32
total	322	100.00	

## J10HDX Do U know name of Province where moved?

missing	100	31.06	
1. Given	12	3.73	
3. Same as current resident		189	58.70
8. Don't Know	21	6.5	52
total	322 1	00.00	

## J11X Do you know how many health posts exist?

missing	9	2.80
1. Yes	310	96.27
8. Don't know	3	0.93
total	322 1	00.00

## J11 How many health posts exist in village

min:	0.00
mean:	8.53
max:	68.00
#obs	310
#miss:	12

-----

book: BK1 - Person Characteristics

module: BK1

\_\_\_\_\_\_

variable name value frequency percent

-----

#### J13 Last yr, times puskesmas staff visited

min: 0.00 mean: 35.48 max: 456.00 #obs 302 #miss: 20

## J13X Last yr, times puskesmas staff visited

missing 9 2.80 1. Yes 302 93.79 8. Don't know 11 3.42 total 322 100.00

## J13A Compared last yr, puskesmas staff visits

 missing
 9
 2.80

 1. Increased
 74
 22.98

 2. Decreased
 9
 2.80

 3. No change
 212
 65.84

 8. Don't know
 18
 5.59

 total
 322
 100.00

### J19 In this village is there a delivery post

missing 100 31.06 1. Yes 85 26.40 3. No 137 42.55 total 322 100.00

## J19AX Do you know what year was the first

missing 237 73.60 1. Yes 80 24.84 8. Don't know 5 1.55 total 322 100.00

### J19A Year first polindes was established

min: 1970.00 mean: 1996.94 max: 2008.00 #obs 80 #miss: 242

### J19BX Do you know how many years operated

	missing 1. Yes 8. Don't know total	317 98.45 2 0.62 3 0.93 322 100.00	
IFLS4 He book: E module:	OUSEHOLD SURVE 3K1 - Person Charact BK1	EY CODEBOOK page teristics	ge 43
variable i	name value	frequency percent	
J19B	How many year	s has the polindes operated	
	min: mean: max: #obs #miss:	10.00 17.50 25.00 2 320	
J19CX	Do you know h	now many beds	
	missing 1. Yes 8. Don't know total	237 73.60 79 24.53 6 1.86 322 100.00	
J19C	How many beds	does polindes have	
	min: mean: max: #obs #miss:	0.00 1.34 4.00 79 243	
J20	Is there a medicin	ne post in this village	
	missing 1. Yes 3. No total	9 2.80 21 6.52 292 90.68 322 100.00	
J21A	Is there any Pos	yandu Lansia in village?	
	missing 1. Yes 3. No	9 2.80 159 49.38 154 47.83	

J21BX

total

missing

50.62

322 100.00

163

Do you know how many Posyandu Lansia?

	1. Yes total	159 49.38 322 100.00	
J21B	How many Posyandu La		
3211	110 W many 1 obyanda Da	iisia iii viitage.	
	min:	1.00	
	mean:	2.86	
	max:	22.00	
	#obs	159	
	#miss:	163	
book: Bi module: I	OUSEHOLD SURVEY CODI K1 - Person Characteristics BK1	EBOOK	page 44
variable na	ame value	frequency percent	
J21CX	Do you know the first y	vear?	
	missing	163 50.62	
	1. Yes	145 45.03	
	8. Don't know	14 4.35	
	total	322 100.00	
J21C	Year first Posyandu Lans	sia practiced?	
	min:	1970.00	
	mean:	2002.14	
	max:	2008.00	
	#obs	145	
	#miss:	177	
J21DX	Do you know how man	y years?	
	missing	308 95.65	
	1. Yes	8 2.48	
	8. Don't know	6 1.86	
	total	322 100.00	
J21D	Years first Posyandu Lar	nsia practiced?	
	min:	2.00	
	mean:	5.88	
	max:	10.00	
	#obs	8	
	#miss:	314	
J22A	Is there any bidan Delim	a in village?	
	missing	9 2.80	
	1. Yes	80 24.84	
	3. No	233 72.36	

J22BX Do you know how many bidan Delima?

missing 242 75.16 1. Yes 71 22.05 8. Don't know 9 2.80 total 322 100.00

J22B How many bidan Delima are in village?

 min:
 1.00

 mean:
 1.79

 max:
 6.00

 #obs
 71

 #miss:
 251

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 45

book: BK1 - Person Characteristics

module: BK1

-----

variable name value frequency percent

-----

J22CX Year first Bidan Delima began to practic

missing 242 75.16 1. Yes 39 12.11 8. Don't know 41 12.73 total 322 100.00

J22C Year first Bidan Delima began practice

min: 1970.00 mean: 1997.74 max: 2007.00 #obs 39 #miss: 283

J22DX Do you know how many years?

 missing
 281
 87.27

 1. Given years
 16
 4.97

 8. Don't know
 25
 7.76

 total
 322
 100.00

J22D Years first Bidan Delima practiced

min: 2.00 mean: 13.63 max: 40.00 #obs 16 #miss: 306

missing	9	2.80
1. Yes	289	89.75
3. No	23	7.14
9. Missing	1	0.31
total	322 1	00.00

## LANGMAIN Interview in what language?

0. Indonesian	319	99.07
2. Sundanese	2	0.62
14. Palembang	1	0.31
total	322 10	0.00

## LANGOTHR Other language used if any

0. Indonesian	3	0.93
1. Javanese	42	13.04
2. Sundanese	5	1.55
8. Sasak	2	0.62
9. Minang	13	4.04
14. Palembang	7	2.17
96. NA	250	77.64

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46

book: BK1 - Person Characteristics

module: BK1

variable name value frequency percent

total 322 100.00

## LK010700 Prov 2007 in 2000 BPS code

12. North Sumatra	27 8.39
13. West Sumatra	14 4.35
16. South Sumatra	12 3.73
18. Lampung	11 3.42
19. Bangka Belitung	3 0.93
31. Jakarta	40 12.42
32. West Java	46 14.29
33. Central Java	37 11.49
34. D.I. Yogyakarta	22 6.83
35. East Java	45 13.98
36. Banten	6 1.86
51. Bali	14 4.35
52. West Nusa Tenggara	16 4.97
63. South Kalimantan	13 4.04
73. South Sulawesi	16 4.97
total	322 100.00

### LK010707 Prov 2007 in 2007 BPS code

12. North Sumatra	27 8.39
13. West Sumatra	14 4.35
16. South Sumatra	12 3.73
18. Lampung	11 3.42
19. Bangka Belitung	3 0.93
31. Jakarta	40 12.42
32. West Java	46 14.29
33. Central Java	37 11.49
34. D.I. Yogyakarta	22 6.83
35. East Java	45 13.98
36. Banten	6 1.86
51. Bali	14 4.35
52. West Nusa Tenggara	16 4.97
63. South Kalimantan	13 4.04
73. South Sulawesi	15 4.66
76. West Sulawesi	1 0.31
total	322 100.00

#### LK020700 Kab 2007 in 2000 BPS code

min: 1.00 mean: 33.01 max: 78.00 #obs 322 #miss: 0

-----

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1

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variable name value frequency percent

#### LK020707 Kab 2007 in 2007 BPS code

min: 1.00 mean: 34.64 max: 78.00 #obs 322 #miss: 0

### LK030700 Kec 2007 in 2000 BPS code

min: 10.00 mean: 87.58 max: 730.00 #obs 322 #miss: 0

LK030707 Kec 2007 in 2007 BPS code

page 47

	min: mean: max: #obs #miss:	10.00 75.57 730.00 322 0	
LK05	Urban/rural		
	<ol> <li>Urban</li> <li>Rural total</li> </ol>	205 63.66 117 36.34 322 100.00	
LK15	Code of interviewer		
LK16	Code of editor		
LK17	Code of local supervisor		
LK19	Code of field coordinator		
NUMVIS	Number of visits		
	min: mean: max: #obs #miss:	1.00 1.55 3.00 322 0	
PPS10A	Transportation: compare	ed to 2000?	
	missing 1. Much worse	9 2.80 23 7.14	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 48 book: BK1 - Person Characteristics module: BK1			
variable na	ame value	frequency percent	
	continued)		
	<ul><li>2. Worse</li><li>3. Same</li><li>4. Better</li><li>5. Much better</li><li>6. NA</li><li>total</li></ul>	7 2.17 56 17.39 203 63.04 18 5.59 6 1.86 322 100.00	

PPS10B	Education	services:	compared	to	2000?
IIDIOD	Laacanon	DOI TICOD.	compared	·	2000.

missing	9 2.80
1. Much worse	22 6.83
2. Worse	6 1.86
3. Same	48 14.91
4. Better	223 69.25
5. Much better	12 3.73
6. NA	1 0.31
8. Don't know	1 0.31
total	322 100.00

# PPS10C Health services: compared to 2000?

missing	9 2.80
1. Much worse	22 6.83
2. Worse	10 3.11
3. Same	49 15.22
4. Better	218 67.70
5. Much better	12 3.73
6. NA	1 0.31
8. Don't know	1 0.31
total	322 100.00

## PPS10D Building permit / IMB: compared to 2000?

missing	9 2.80
1. Much worse	12 3.73
2. Worse	10 3.11
3. Same	82 25.47
4. Better	177 54.97
5. Much better	3 0.93
6. NA	26 8.07
8. Don't know	3 0.93
total	322 100.00

# PPS10E Bussiness permit: compared to 2000?

missing	9 2.80
1. Much worse	14 4.35
2. Worse	12 3.73
3. Same	70 21.74
4. Better	181 56.21
5. Much better	4 1.24
6. NA	26 8.07
8 Don't know	6 186

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 49

book: BK1 - Person Characteristics

module: BK1

\_\_\_\_\_\_

variable name value frequency percent

# PPS10F Birth certificate: compared to 2000?

missing	9 2.80
1. Much worse	21 6.52
2. Worse	5 1.55
3. Same	51 15.84
4. Better	221 68.63
5. Much better	7 2.17
6. NA	8 2.48
total	322 100.00

# PPS10G National identification: compared 2000?

missing	9 2.80
1. Much worse	22 6.83
2. Worse	8 2.48
3. Same	48 14.91
4. Better	218 67.70
5. Much better	15 4.66
6. NA	2 0.62
total	322 100.00

# PPS10H Driver licence: compared to 2000?

missing	9 2.80
1. Much worse	18 5.59
2. Worse	6 1.86
3. Same	85 26.40
4. Better	178 55.28
5. Much better	5 1.55
6. NA	20 6.21
8. Don't know	1 0.31
total	322 100.00

# PPS10I Police services: compared to 2000?

missing	9 2.80
1. Much worse	19 5.90
2. Worse	8 2.48
3. Same	101 31.37
4. Better	172 53.42
5. Much better	3 0.93
6. NA	9 2.80
8. Don't know	1 0.31
total	322 100.00

# PPS1A Sanitation/sewage: currently adequate?

missing	9 2.80
1. Adequate	132 40.99
2. Somewhat adequate	65 20.19

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 50 book: BK1 - Person Characteristics module: BK1 variable name value frequency percent (PPS1A continued) 4. Far from adequate 2.48 6. Not applicable 49 15.22 8. Don't know 1 0.31 322 100.00 total PPS1B Road: currently adequate? 2.80 missing 187 58.07 1. Adequate 2. Somewhat adequate 71 22.05 38 11.80 3. Not Adequate 4. Far from adequate 16 4.97 8. Don't know 0.31 total 322 100.00 PPS1C Drainage: currently adequate? 2.80 missing 81 25.16 1. Adequate 2. Somewhat adequate 44 13.66 3. Not Adequate 48 14.91 4. Far from adequate 7 2.17 6. Not applicable 132 40.99 8. Don't know 1 0.31 total 322 100.00 PPS1D Irrigation: currently adequate? 2.80 missing 74 22.98 1. Adequate 2. Somewhat adequate 47 14.60 3. Not Adequate 36 11.18 4. Far from adequate 9 2.80 6. Not applicable 146 45.34 8. Don't know 1 0.31 total 322 100.00 PPS1E Public lighting: currently adequate? missing 2.80 179 55.59 1. Adequate

2. Somewhat adequate

3. Not Adequate

22.36

72

38 11.80

	<ul><li>4. Far from adequate</li><li>6. Not applicable</li></ul>	17 5.28 7 2.17	
	total	322 100.00	
PPS1F	PPS1F Clean Water: currently adequate?		
	missing	9 2.80	
	1. Adequate	205 63.66	
	2. Somewhat adequate	67 20.81	
	3. Not Adequate	19 5.90	
IFLS4 HC	OUSEHOLD SURVEY COD	EBOOK	page 51
module:			
variable n	ame value	frequency percent	
(PPS1F c			
	4. Far from adequate	8 2.48	
	6. Not applicable	13 4.04	
	8. Don't know	1 0.31	
	total	322 100.00	
PPS3A	Sanitation/sewage: con	npared to 2000?	
	missing	9 2.80	
	1. Much worse	1 0.31	
	2. Worse	10 3.11	
	3. Same	92 28.57	
	4. Better	150 46.58	
	5. Much better	8 2.48	
	6. NA	51 15.84	
	8. Don't know	1 0.31	
	total	322 100.00	
PPS3B	Road: compared to 200	00?	
	missing	9 2.80	
	1. Much worse	5 1.55	
	2. Worse	14 4.35	
	3. Same	62 19.25	
	4. Better	214 66.46	
	5. Much better	16 4.97	
	6. NA	1 0.31	
	8. Don't know	1 0.31	
	total	322 100.00	
PPS3C	Drainage: compared to	2000?	
	missing	9 2.80	
	1. Much worse	1 0.31	
	2. Worse	6 1.86	

PPS3D	<ul><li>3. Same</li><li>4. Better</li><li>5. Much better</li><li>6. NA</li><li>8. Don't know total</li><li>Irrigation: compared to</li></ul>	68 21.12 102 31.68 3 0.93 131 40.68 2 0.62 322 100.00	
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	9 2.80 1 0.31 13 4.04 69 21.43 84 26.09 4 1.24 141 43.79 1 0.31 322 100.00	
book: B module: l		BOOK	page 52
		frequency percent	
PPS3E	Public lighting: compare	ed to 2000?	
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA total	9 2.80 2 0.62 7 2.17 86 26.71 196 60.87 14 4.35 8 2.48 322 100.00	
PPS3F	Clean water: compared t	o 2000?	
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	9 2.80 2 0.62 10 3.11 115 35.71 162 50.31 11 3.42 12 3.73 1 0.31 322 100.00	
PPS4A	Transportation: current	condition?	
	missing 1. Adequate	9 2.80 212 65.84	

2. Somewhat adequate		39 12.11
3. Not Adequate		39 12.11
4. Far from adequate		14 4.35
6. Not applicable		9 2.80
total	322	100.00
Education services: cur	rrent con	dition?

#### PPS4B

missing	9 2.80
1. Adequate	232 72.05
2. Somewhat adequate	57 17.70
3. Not Adequate	14 4.35
4. Far from adequate	8 2.48
6. Not applicable	1 0.31
8. Don't know	1 0.31
total	322 100.00

#### PPS4C Health services: current condition?

missing	9 2.80
1. Adequate	233 72.36
2. Somewhat adequate	51 15.84
3. Not Adequate	20 6.21
4. Far from adequate	7 2.17
6. Not applicable	1 0.31
8. Don't know	1 0.31
total	322 100.00

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1

variable name value frequency percent

\_\_\_\_\_\_

#### PPS4D Building permit/IMB: current condition?

missing	9 2.80
1. Adequate	192 59.63
2. Somewhat adequate	57 17.70
3. Not Adequate	29 9.01
4. Far from adequate	3 0.93
6. Not applicable	31 9.63
8. Don't know	1 0.31
total	322 100.00

#### PPS4E Bussiness permit: current condition?

missing	9 2.80
1. Adequate	197 61.18
2. Somewhat adequate	62 19.25
3. Not Adequate	18 5.59

page 53

	<ul><li>6. Not applicable</li><li>8. Don't know</li></ul>	31 9.63 5 1.55	
	total	322 100.00	
PPS4F	Birth certificate: current condition?		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 6. Not applicable total	9 2.80 266 82.61 32 9.94 7 2.17 8 2.48 322 100.00	
PPS4G	National identification:	condition?	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate total	9 2.80 282 87.58 25 7.76 6 1.86 322 100.00	
PPS4H	Driver licence: current c	ondition?	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	9 2.80 221 68.63 60 18.63 9 2.80 2 0.62 20 6.21 1 0.31 322 100.00	
PPS4I	Police services: current co	ondition?	
	missing 1. Adequate	9 2.80 211 65.53	
	USEHOLD SURVEY CODE K1 - Person Characteristics BK1	BOOK	page 54
		frequency percent	
(PPS4I co	ontinued)		
	<ul><li>2. Somewhat adequate</li><li>3. Not Adequate</li><li>4. Far from adequate</li><li>6. Not applicable</li><li>8. Don't know total</li></ul>	78 24.22 11 3.42 2 0.62 8 2.48 3 0.93 322 100.00	

**REASON** 

Reason of FP3

 $file: ///C|/.../Processed/IDN\_2007\_IFLS\_IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_BK1.txt[8/2/2012\ 11:45:46\ AM]$ 

	missing total	322 100.00 322 100.00	
RESULT	Interview result		
	<ol> <li>Completed</li> <li>EA duplicate total</li> </ol>	313 97.20 9 2.80 322 100.00	
RESULT1	Result of intervio	ew(1)	
	<ol> <li>Completed</li> <li>Partially completed</li> <li>EA duplicate total</li> </ol>	168 52.17 151 46.89 3 0.93 322 100.00	
RESULT2	Result of intervio	ew(2)	
	missing 1. Completed 2. Partially completed 4. EA duplicate total	171 53.11 123 38.20 27 8.39 1 0.31 322 100.00	
RESULT3	Result of intervio	ew(3)	
	missing 1. Completed total	295 91.61 27 8.39 322 100.00	
SUPVERI	F Monitoring by lo	ocal supervisor	
	1. Yes 3. No total	29 9.01 293 90.99 322 100.00	
SUP_EDI7	Monitoring by lo	ocal supervisor	
	1. Yes 3. No total	46 14.29 276 85.71 322 100.00	
book: BI module: E	USEHOLD SURVEY C K1 - Person Characteris K1		page 55
	me value	frequency percent	
SUP_OBS		-	
	1. Yes	45 13.98	

	3. No	277 86.02 322 100.00
	total	
SW01	Assesment of village ind	ividual wealth
	missing	9 2.80
	1	7 2.17 34 10.56
	2 3	34 10.56 124 38.51
	4	124 36.31 128 39.75
	5	17 5.28
	6	2 0.62
	8. Don't know	1 0.31
	total	322 100.00
SW02	What number best repres	ents 5 years ago
	missing	9 2.80
	1	19 5.90
	2	66 20.50
	3	131 40.68
	4	68 21.12
	5	25 7.76
	6	1 0.31
	8. Don't know	3 0.93
	total	322 100.00
SW03	What number best repres	ents 5 years ago
	missing	9 2.80
	1	2 0.62
	2 3	18 5.59
		58 18.01
	4 5	114 35.40
		107 22 22
		107 33.23
	6	9 2.80
SW04	6 8. Don't know	9 2.80 5 1.55 322 100.00
SW04	6 8. Don't know total	9 2.80 5 1.55 322 100.00
SW04	6 8. Don't know total What number 5 years from	9 2.80 5 1.55 322 100.00 m now
SW04	6 8. Don't know total  What number 5 years from missing	9 2.80 5 1.55 322 100.00 m now 9 2.80 192 59.63 121 37.58
SW04	6 8. Don't know total  What number 5 years from the missing 1. Yes	9 2.80 5 1.55 322 100.00 m now 9 2.80 192 59.63
SW04 SW05	6 8. Don't know total  What number 5 years from the street of the street	9 2.80 5 1.55 322 100.00 m now 9 2.80 192 59.63 121 37.58 322 100.00
	6 8. Don't know total  What number 5 years from the state of the state	9 2.80 5 1.55 322 100.00 m now 9 2.80 192 59.63 121 37.58 322 100.00 affected in 5 yr 9 2.80
	6 8. Don't know total  What number 5 years from the street of the street	9 2.80 5 1.55 322 100.00 m now 9 2.80 192 59.63 121 37.58 322 100.00 affected in 5 yr 9 2.80 141 43.79
	6 8. Don't know total  What number 5 years from the state of the state	9 2.80 5 1.55 322 100.00 m now 9 2.80 192 59.63 121 37.58 322 100.00 affected in 5 yr 9 2.80

-----

ariable	name value	frequency percent
	total	322 100.00
TR05	How safe do you consid	der this village?
	missing	9 2.80
	1. Very safe	27 8.39
	2. Safe	276 85.71
	3. Unsafe	10 3.11
	total	322 100.00
R06	Compared to 2000, how	v safe is village
	missing	9 2.80
	1. Much safer	26 8.07
	2. Somewhat safer	156 48.45
	3. Same	122 37.89
	4. Somewhat less safe	9 2.80
	total	322 100.00
R07	Is it safe to walk at nigh	ht
	missing	9 2.80
	1. Very safe	16 4.97
	2. Safe	286 88.82
	3. Unsafe	9 2.80
	4. Very unsafe	2 0.62
	total	322 100.00
TR08	Last 12 monts any thef	t
	missing	9 2.80
	1. Yes	133 41.30
	3. No	180 55.90
	total	322 100.00
R09	Last 12 months, any cre	op/livestock theft
	missing	9 2.80
	1. Yes	64 19.88
	3. No	248 77.02
	6. NA	1 0.31
	total	322 100.00

missing 1. Yes

3. No

 $file: ///Cl/.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_BK1.txt[8/2/2012\ 11:45:46\ AM]$ 

2.80

5.90

91.30

9 19

294

TR11	Last 12 months, any sexual assault?		
	missing	9	2.80
	1. Yes	15	4.66

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 57

book: BK1 - Person Characteristics

module: BK1

-----

variable name value frequency percent

(TR11 continued)

3. No 298 92.55 total 322 100.00

TR12 Last 12 months, any domestic assault?

missing 9 2.80 1. Yes 30 9.32 3. No 283 87.89 total 322 100.00

TR13 Last 12 months, any civil strife?

missing 9 2.80 1. Yes 33 10.25 3. No 280 86.96 total 322 100.00

TR14 People look out for each other

missing 9 2.80
1. Strongly agree 53 16.46
2. Agree 256 79.50
3. Disagree 4 1.24
total 322 100.00

TR15 Most people are willing to help

 missing
 9
 2.80

 1. Strongly agree
 50
 15.53

 2. Agree
 257
 79.81

 3. Disagree
 5
 1.55

 4. Strongly disagree
 1
 0.31

 total
 322
 100.00

TR16 Someone will take advantage of you

missing 9 2.80 1. Strongly agree 46 14.29

	<ul><li>2. Agree</li><li>3. Disagree</li><li>4. Strongly disagree total</li></ul>	238 73.91 28 8.70 1 0.31 322 100.00	
TR17	R17 Same ethnicity trusts each other more		
	missing 1. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree total	9 2.80 13 4.04 158 49.07 134 41.61 8 2.48 322 100.00	
book: Bi module: I		EBOOK	page 58
		frequency percent	
TR18	Same religion trusts each	n other more	
	missing 1. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree total	9 2.80 12 3.73 172 53.42 122 37.89 7 2.17 322 100.00	
TR19	Willing to leave children	with neighbors	
	missing 1. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree total	9 2.80 13 4.04 266 82.61 33 10.25 1 0.31 322 100.00	
TR20	Willing to ask neighbors	to watch house	
	missing 1. Strongly agree 2. Agree 3. Disagree total	9 2.80 13 4.04 289 89.75 11 3.42 322 100.00	
TR21	Will money found by po	lice be returned?	
	missing 1. Very likely 2. Likely 3. Unlikely	9 2.80 38 11.80 219 68.01 45 13.98	

4. Very unlikely 11 3.42 total 322 100.00

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 59

book: BK1 - Person Characteristics

module: BK1\_A

-----

variable name value frequency percent

\_\_\_\_\_

MODULE Book Type

BK1 2,504 100.00 total 2,504 100.00

A0 The location

1. In the village 853 34.07 3. Outside vilage 1,651 65.93 total 2,504 100.00

A1 Distance to office of the head village

min: 0.05 mean: 30.18 max: 999.98 #obs 1,651 #miss: 853

A2 Type of transportation usually used

missing 853 34.07 1. Trains 8 0.32

2. Four wheeled motor vehicles
3. Three wheeled motor vehicles
4. Two wheeled motor vehicles
538
21.49

 5. Dokar/cidomo
 6 0.24

 6. Pedicap
 12 0.48

 7. Bicycles
 32 1.28

 8. Large motor boats
 2 0.08

 9. Motor boats
 2 0.08

 10. Non-motor boat
 1 0.04

11. On foot 64 2.56 total 2,504 100.00

A3HR Time of one way transportation

min: 0.00 mean: 0.68 max: 23.00 #obs 1,651 #miss: 853

A3MNT	Time of one way transp	oortation	
	min: mean: max: #obs #miss:	0.00 14.11 50.00 1,651 853	
book: Bl module: E		BOOK	page 60
variable na	ame value	frequency percent	
A4	Amount of one way costs min: mean:	0.00 8674.26 250000.00 1,651 853	
ATYPE	Transportation and infra	astructure	
	A. Nearest bus stop,terminal, A1. Terminal for vehicles wi B. Nearest market C. Nearest public telephone D. Nearest post office/Exped F. Nearest bank G. District capital center H. Provincial capital center total	th 3 wheels 313 12.50 313 12.50 313 12.50 ition office 313 12.50 313 12.50	
COMMID	07 2007 community ID		
book: Bl module: E	USEHOLD SURVEY CODE K1 - Person Characteristics BK1_B	BOOK	page 61
variable na	ame value	frequency percent	
MODULE	Book Type		
	BK1 total	1,872 100.00 1,872 100.00	
B2	Any supply electricity in th	is village	
	1. Yes	337 18.00	

	3. No total	1,535 82.00 1,872 100.00			
B3X	Do you know what year became available				
	missing	1,535 82.00			
	1. Yes	262 14.00			
	8. Don't know	75 4.01			
	total	1,872 100.00			
В3	What year electricity became available				
	min:	1942.00			
	mean:	1981.06			
	max:	2007.00			
	#obs	262			
	#miss:	1,610			
B4X	Do you know how many years?				
	missing	1,797 95.99			
	1. Yes	26 1.39			
	8. Don't know	49 2.62			
	total	1,872 100.00			
B4	Years electricity has been available				
	min:	8.00			
	mean:	31.69			
	max:	90.00			
	#obs	26			
	#miss:	1,846			
B5	Hours/day electricity is available				
	min:	0.00			
	mean:	23.39			
	max:	99.00			
	#obs	337			
	#miss:	1,535			
B6	Last year, how often electric blackout				
	missing	1,535 82.00			
	0. Never	73 3.90			
	1. Everyday, at leat	t once a day 16 0.85			
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 62					
book: B module:		eteristics			
variable name value frequency percent					

2. Every week, at least once a week 62 3.31 3. Every two weeks 0.85 16 54 4. Every month 2.88 5. In the rainy season 75 4.01 95. Other 41 2.19 total 1.872 100.00

## BTYPE Availability of electricity

1. PLN 312 16.67 2. Local government 312 16.67 3. Private corporation 312 16.67 4. Individual generator 312 16.67 5. Public self reliant agencies 312 16.67 6. Other 312 16.67 total 1,872 100.00

COMMID07 2007 community ID

IDW1 Buku1 identification

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 63

book: BK1 - Person Characteristics

module: BK1\_D1

D8

-----

variable name value frequency percent

-----

BK1TYPE Book Type

COMMID07 2007 community ID

### D1TYPE Type of irrigation

 1. Technical
 141 25.00

 2. Semi technical
 141 25.00

 3. Simple
 141 25.00

 3a. Tube well/pump
 141 25.00

 total
 564 100.00

Is there any irrigation in this village

1. Yes 234 41.49 3. No 330 58.51 total 564 100.00

Do you know how many hectares

D9	missing 1. Givent Hectares 8. Don't know total Size of ricefields watered b min:	330 58.51 220 39.01 14 2.48 564 100.00 y irrigation 0.50
	mean: max: #obs #miss:	90.11 870.00 220 344
book: BK module: B		BOOK page 64
variable na	me value	frequency percent
MODULE	Book Type	
	BK1 total	426 100.00 426 100.00
COMMID(	2007 community ID	
D8A	Are there [] ricefields?	
	1. Yes 3. No total	107 25.12 319 74.88 426 100.00
D8ATYPE	TYPE OF RICEFIELI	
	<ul><li>4. Rain Water</li><li>5. Tidal total</li></ul>	213 50.00 213 50.00 426 100.00
D9AX	Size of [] ricefields watered by []	
	missing 1. Givent Hectares 8. Don't know total	319 74.88 101 23.71 6 1.41 426 100.00
D9A	Size of [] ricefields water	red by []
	min: mean: max: #obs	0.40 123.22 999.00 101

#miss: 325

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1 D2

-----

variable name value frequency percent

-----

BK1TYPE Book Type

COMMID07 2007 community ID

## D17 Crops/livestock covered by [...] program

Variable D17 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, D17 will have the value ACF. If the interviewee selected D and E, D17 will have the value DE. Use the key below to correctly interpret these values.

page 65

key for variable: D17 A = Cassava

B = Sweet potatoes

C = Peanuts

D = Cashews and other nuts

E = Soybean F = Corn

G = Chili

H = Red Onion

I = Coconut

J = Bananas

K = Spice

L = Coffee

M = Sugarcane

N = Tobacco

O = Rubber

P = Wood

Q = Chickens

R = Fish

S = Pigs

T = Goats

U = Cattle

X = No other crop/livestock

Y = Rice

AA = Other vegetables

AB = Other fruits

V = Other

Z = Missing

#### D18AX What year was the program implemented

1. Yes 470 47.96 6. No Program 468 47.76 8. Don't know 42 4.29 total 980 100.00

------

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 66

book: BK1 - Person Characteristics

module: BK1 D2

-----

frequency percent

variable name value frequency percent

(D18AMTH continued)

#### D18AMTH Month

missing	510 52.04
1. January	30 3.06
2. February	18 1.84
3. March	24 2.45
4. April	20 2.04
5. May	21 2.14
6. June	22 2.24
7. July	25 2.55
8. August	21 2.14
9. September	26 2.65
10. October	20 2.04
11. November	36 3.67
12. December	28 2.86
98. DK	179 18.27
total	980 100.00

#### D18AYR Year

min: 1960.00 mean: 2018.20 9998.00 max: #obs 470 #miss: 510

#### D18BX What year did the program end

468 47.76 missing 1. Yes 79 8.06 3. 420 42.86 8. Don't know 13 1.33 total 980 100.00

D18BMTH Month

missing	901	91.94
1. January	7	0.71
2. February	3	0.31
3. March	6	0.61
4. April	2	0.20
5. May	2	0.20
6. June	3	0.31
7. July	7	0.71
8. August	6	0.61
10. October	6	0.61
11. November		3 0.31
12. December		6 0.61
98. DK	28	2.86
total	980	100.00

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 67

book: BK1 - Person Characteristics

module: BK1\_D2

-----

variable name value frequency percent

D18BYR Year

min: 1989.00 mean: 2005.08 max: 2008.00 #obs 79 #miss: 901

# D2TYPE Agriculture and Industry

1. Credit 196 20.00

2. Seeds, new plant varieties 196 20.00

3. Fertilizer 196 20.00

4. Past/herb/insecticides 196 20.00 5. Information/advice 196 20.00

total 980 100.00

------

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 68

book: BK1 - Person Characteristics

module: BK1\_D3

-----

variable name value frequency percent

-----

MODULE Book Type

BK1 605 100.00 total 605 100.00

COMMID07 2007 community ID

# D2 3 main crops cultivated in last 12 mo

01. Cassava	22 3.64
02. Sweet potatoes	9 1.49
03. Peanuts	28 4.63
04. Cashews and other nuts	7 1.16
05. Soybean	26 4.30
06. Corn	85 14.05
07. Chili	14 2.31
08. Red Onion	3 0.50
09. Coconut	11 1.82
10. Bananas	5 0.83
11. Spice	7 1.16
12. Coffee	10 1.65
13. Sugarcane	13 2.15
14. Tobacco	9 1.49
15. Rubber	17 2.81
16. Wood	1 0.17
22. Other vegetable	32 5.29
23. Other fruit	17 2.81
90. Rice	186 30.74
95. Other	24 3.97
96. No other crop	79 13.06
total	605 100.00

# D3 Was there any harvest in last 12 months

missing	79	13.06
1. Yes	508	83.97
3. No	18	2.98
total	605	100.00

# D3A Is [...] an annual crop

missing	79	13.06
1. Yes	107	17.69
3. No	419	69.26
total	605	100.00

# D3TYPE Type of Crop

min:	1.00
mean:	1.94
max:	3.00
#obs	605
#miss:	0

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1\_D3

-----

page 69

MODULE Book Type

BK1 563 100.00 total 563 100.00

COMMID07 2007 community ID

D29 Type of product produced by this factory

# D29A Type of product produced by this factory

missing	175	3	31.08		
15. Food products and beverage	es		16	57	29.66
16. Tobacco	1	0	1.7	8	
17. Textiles	23	3	4.09		
18. Wearing apparel		3	0 :	5.33	
19. Tanning and dressing of lea	ther		1	6	2.84
20. Wood and products of wood	d exc	ept	fur	2	29 5.15
21. Paper and paper products			3	0.	53
22. Publishing, printing and rep	rodu	ctio		2	0.36
23. Coal, refined petroleum prod	ducts	s an	d	11	1.95
24. Chemical and chemicals pro	duct	S		10	1.78
25. Rubber and plastics product	S		19	)	3.37
26. Other non-metalic mineral p	orodu	icts		18	3.20
27. Basic metals		3	0.5	3	
28. Fabricated metal products, e	excep	ot m	a	7	1.24
29. Machinery equipment n.e.c			7	1	1.24
31. Electrical machinery and ap	aratu	ıs n	•	5	0.89
32. Radio, television and comm	unic	atio	n	1	0.18
33. Medical, precision and optic	cal in	ıstr		1	0.18
34. Motor vehicles, trailers and	semi	itr		3	0.53
35. Other transport equipment			1	0.	.18
36. Furniture and manufacturing	g n.e	.c		16	2.84
37. Recycling		5	0.89	)	
98. Don't know		1	0.1	8	
total 5	63	100	00.0		

# D30AX Do you know in what year?

missing	175 31.08
1. Yes	285 50.62
8. Don't know	103 18.29
total	563 100.00

# D30A Year the factory began operations

min:	1830.00
mean:	1987.18
max:	2008.00
#obs	285
#miss:	278

-----

IFI	LS4 I	HOUSE	EHOLI	O SUR	VEY	$\mathbf{C}$	CODEBOOK	page 71
1	1	D 17.1	D	$\alpha$ 1			, •	

book: BK1 - Person Characteristics

module: BK1\_D4

variable name value frequency percent

\_\_\_\_\_\_

D30BX Do you know how many years?

missing	460 81.71
1. Yes	54 9.59
8. Don't know	49 8.70
total	563 100.00

D30B Years this factory been in operations

 min:
 3.00

 mean:
 19.96

 max:
 55.00

 #obs
 54

 #miss:
 509

D31AX Do you know what are average daily wages

missing 175 31.08 1. Yes 231 41.03 6. None 24 4.26 8. Don't know 133 23.62 total 563 100.00

D31A Average daily wages of adult males

D31BX Do you know what are average daily wages

missing 175 31.08 1. Yes 187 33.21 6. None 60 10.66 8. Don't know 141 25.04 total 563 100.00

D31B Average daily wages of adult females

D31CX Do you know what are average daily wages

missing 175 31.08
1. Yes 6 1.07
6. None 346 61.46
8. Don't know 36 6.39
total 563 100.00

D31C Average daily wages of child labores

D31E Past 2 yr, change in number of employees?

missing 175 31.08
1. Fired/laid off large number 11 1.95
2. Fired/laid off some 28 4.97
3. No change 171 30.37

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 72 book: BK1 - Person Characteristics module: BK1 D4 \_\_\_\_\_ frequency percent variable name value (D31E continued) 4. Hired some 78 13.85 5. Hired a lot 23 4.09 8. Don't know 77 13.68 total 563 100.00 D4TYPE Agriculture and industry 1.00 min: mean: 2.32 5.00 max: #obs 558 5 #miss: IFLS4 HOUSEHOLD SURVEY CODEBOOK page 73 book: BK1 - Person Characteristics module: BK1 E1 ----variable name value frequency percent ------Book Type MODULE BK1 68 100.00 total 68 100.00 COMMID07 2007 community ID E1TYPE History and climate 1.00 min: mean: 1.11 max: 3.00 #obs 65 #miss: 3 E2MTH Month of this change of name missing 3 4.41 6 8.82 1. January 2. February 4 5.88 3. March 1 1.47 4. April 1 1.47 8.82 5. May 6

	6. June 7. July 8. August 9. September 10. October 11. November 12. December 98. DK total	7 10.29 4 5.88 3 4.41 5 7.35 3 4.41 5 7.35 1 1.47 19 27.94 68 100.00	
E2YR	Year of this change of	name	
	min: mean: max: #obs #miss:	2000.00 2003.35 2008.00 65 3	
E3ABCD	Kecamatan		
	missing 1. Kecamatan total	3 4.41 65 95.59 68 100.00	
E3ACCD	Kota/Kabupaten		
	missing 1. City 3. Kabupaten total	3 4.41 23 33.82 42 61.76 68 100.00	
IFLS4 HO book: BI module: E	USEHOLD SURVEY CODE  K1 - Person Characteristics  BK1_E1		page 74
variable na	nme value	frequency percent	
	Province		
20.12 02	missing 1. Province total	3 4.41 65 95.59 68 100.00	
E3BBCD	Kecamatan		
	missing 1. Kecamatan total	3 4.41 65 95.59 68 100.00	
FARAGE	TZ / /TZ 1		

E3BCCD

Kota/Kabupaten

	missing 1. City 3. Kabupaten total	3 4.41 26 38.24 39 57.35 68 100.00	
E3BDCD	Province		
	missing 1. Province total	3 4.41 65 95.59 68 100.00	
E4	Main reason for the chang	e of name	
	$\mathcal{E}$		
E5	Geographical size change	at name change	
	missing 1. Expand 2. Shrink 3. No change total	3 4.41 5 7.35 22 32.35 38 55.88 68 100.00	
	USEHOLD SURVEY CODE  K1 - Person Characteristics  BK1_E2	EBOOK	page 75
variable na	nme value	frequency percent	
MODULE	Book Type		
	BK1 total	512 100.00 512 100.00	
COMMID	07 2007 community ID		
E10	Write down the important	event	
E10A	In what year did the eve	nt occur	
	min: mean: max: #obs	2000.00 2005.09 2008.00 484	

#miss:

E10X Type of the event

missing 28 5.47
1. new road opening 45 8.79
2. Construction of new road 107 20.90

3. Construction of new health facilities 27 5.27

28

4. Construction of new school
5. Introduction of electricity
2.34

6. Introduction of telephone(land line) 9 1.76

7. First time mobile phone can be used i 9 1.76

8. Internet 5 0.98

9. Irrigation Construction193.7110. Market Construction132.54

11. Others infrastructure construction 129 25.20

95. Other 74 14.45 total 512 100.00

E10EVT History and climate

### E11 Percent of population affected by event

missing 28 5.47 1. <25% 127 24.80 2. 25-75% 160 31.25 3. >75% 197 38.48 total 512 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 76

book: BK1 - Person Characteristics

module: BK1 F1

\_\_\_\_\_\_

variable name value frequency percent

· · · ·

MODULE Book Type

BK1 2,504 100.00 total 2,504 100.00

COMMID07 2007 community ID

F01 Any natural disasters in last 5 years

1. Yes 238 9.50 3. No 2,266 90.50 total 2,504 100.00

F02 How many times has [...] disater occured

	min:	1.00	
	mean:	3.72	
	max:	60.00	
	#obs	238	
	#miss:	2,266	
	mings.	2,200	
F03MTHX	X able to answer F03N	<b>ЛТН</b>	
F03MTH	When was the most s	evere [] disaster	
	missing	2,266 90.50	
	1. January	21 0.84	
	2. February	40 1.60	
	3. March	15 0.60	
	4. April	7 0.28	
	5. May	25 1.00	
	6. June	10 0.40	
	7. July	15 0.60	
	8. August	8 0.32	
	9. September	11 0.44	
	10. October	13 0.52	
	11. November	17 0.68	
	12. December	28 1.12	
	98. DK	28 1.12	
	total	2,504 100.00	
F03YRX	able to answer F03YF	•	
1031101	able to answer 1 05 11		
EOAM	***	5 3 M	
F03YR	When was the most sev	vere [] disaster	
	min:	1996.00	
	mean:	2006.00	
	max:	2008.00	
	#obs	235	
	#miss:	2,269	
		EBOOK	page 77
variable na	ame value	frequency percent	
F1TYPE	Type natural disater		
	A. Flood	313 12.50	
	B. Earthquake	313 12.50	
	C. Landslide	313 12.50	
	D. Volcano Eruption	313 12.50	
	E Taunami	313 12.30	

E. Tsunami

F. Drought

313 12.50

12.50

313

G. Fire 313 12.50 H. Other 313 12.50 total 2,504 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 78

book: BK1 - Person Characteristics

module: BK1 F2

\_\_\_\_\_\_

variable name value frequency percent

MODULE Book Type

> BK1 2.052 100.00 total 2,052 100.00

COMMID07 2007 community ID

F04 Any damage of [..] caused by disasters

> missing 12 0.58 1. Yes 268 13.06 3. No 1,382 67.35 6. NA 390 19.01 total 2,052 100.00

F05 Have repairs been made to the damage

> missing 1.784 86.94 1. Yes 217 10.58 3. No. 51 2.49 total 2,052 100.00

F06 By whom

> Variable F06 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, F06 will have the value ACF. If the interviewee selected D and E, F06 will have the value DE. Use the key below to correctly interpret these values.

A = Central Government key for variable: F06

> B = Regional Government C = Religious Organization

D = Political Party E = Other Local NGO

F = Private

G = Company/Business

H = Foreign Government/NGO

I = Community self reliant
Y = Don't know
Z = Missing
-disaster, condition of []

F07 Relative to pre-disaster, condition of []

 missing
 1,835
 89.42

 1. Better than they were before
 156
 7.60

 2. About the same as before
 39
 1.90

 3. Worst than they were before total
 22
 1.07

 total
 2,052
 100.00

\_\_\_\_\_\_

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 79

page 80

book: BK1 - Person Characteristics

module: BK1\_F2

-----

variable name value frequency percent

-----

# F08 In light of repairs, how satisfied

missing	1,835	89.4	12
1. Satisfied	125	6.0	9
2. Somewhat satisfied		62	3.02
3. Somewhat unsatisfied		25	1.22
4. Unsatisfied	5	0.2	4
total	2.052	100.00	)

### F2TYPE Transportation and infrastructure type

missing	12 0.58
A. Road	170 8.28
B. Bridges	170 8.28
C. Ports	170 8.28
D. Airport	170 8.28
E. Railways Station	170 8.28
F. Schools	170 8.28
G. Puskesmas/Pustu/Hospitals	170 8.28
H. Houses	170 8.28
I. Village office	170 8.28
J. Place of worships	170 8.28
K. Business Center	170 8.28
L. Other public facilities	170 8.28
total 2,	,052 100.00

-----

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1 G

-----

variable name value frequency percent

-----

# MODULE Book Type

BK1 2,191 100.00 total 2,191 100.00

COMMID07 2007 community ID

### G3A Is there a [..] in/outside village

1. In the village 454 20.72 3. Outside the village 820 37.43 6. NA 605 27.61 8. Don't know 312 14.24 total 2,191 100.00

# G3BX Do you know how many kilometers?

missing 1,371 62.57
1. Yes 796 36.33
3. So far 6 0.27
8. Don't know 18 0.82
total 2,191 100.00

# G3B Kilomaters from community center

 min:
 0.00

 mean:
 6.85

 max:
 70.00

 #obs
 796

 #miss:
 1,395

### G3C Types of services are available at [..]

Variable G3C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, G3C will have the value ACF. If the interviewee selected D and E, G3C will have the value DE. Use the key below to correctly interpret these values.

key for variable: G3C A = Saving account

B = Checking account
C = Deposit certificate
D = Letter of credit
E = Business loan
F = Vehicle loan
G = House loan
H = Personal loan

I = Health/Life insurance

J = Micro Credit V = Other

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 81 book: BK1 - Person Characteristics module: BK1 G -----variable name value frequency percent GTYPE Credit opportunities 1. Bank BRI 313 14.29 313 14.29 2. People credit card 3. Village credit institution4. Village unit cooperative 313 14.29 313 14.29 5. Other formal cooperative 313 14.29 6. Private bank 313 14.29 7. Baitul Mall Wat Tamwil 313 14.29 2,191 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 82 book: BK1 - Person Characteristics module: BK1 I \_\_\_\_\_\_ variable name value frequency percent ------BK1TYPE Book Type COMMID07 2007 community ID **I13X** Do you know how many schools are used 1. Yes 934 99.47 6. NA 5 0.53 total 939 100.00 I13 How many schools used by locals 1.00 min: 4.13 mean: max: 23.00 934 #obs #miss: 5

History of the presence of schools

**ITYPE** 

 $file: ///C|.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_BK1.txt[8/2/2012\ 11:45:46\ AM]$ 

A. Elementary school		313	33.33
B. Junior High school		313	33.33
C. Senior High school		313	33.33
total	939	100.00	

-----

page 83

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1\_IR

\_\_\_\_\_\_

variable name value frequency percent

-----

MODULE Book Type

BK1 1,235 100.00 total 1,235 100.00

COMMID07 2007 community ID

# IR1A Position in the village

missing	438 35.47
1. Village/township heads	287 23.24
2. Village sekretary	214 17.33
3. Head of government adminis	tration 53 4.29
4. Head of village development	36 2.91
5. Head of welfare	48 3.89
6. Head of financial matters	9 0.73
7. Head of general affairs	28 2.27
95. Other	122 9.88
total 1,2	235 100.00

# IR2 Age

min:	21.00
mean:	43.95
max:	99.00
#obs	797
#miss:	438

# IR2MTH Month Length of tenure in positions

missing	438	35.47
1. January	88	7.13
2. February	67	5.43
3. March	74	5.99
4. April	91	7.37
5. May	41	3.32
6. June	74	5.99
7. July	53	4.29
8. August	56	4.53
9. September	42	2 3.40

	10. October	45 3.64	
	11. November	52 4.21	
	12. December	64 5.18	
	98. DK	50 4.05	
	total	1,235 100.00	
IR2YR	Year Length of tenure	in positions	
	min:	1959.00	
	mean:	2002.22	
	max:	2008.00	
	#obs #miss:	797 438	
	$\pi$ IIIISS.	430	
book: I	OUSEHOLD SURVEY CODE  3K1 - Person Characteristics	ЕВООК	page
	BK1_IR		
		frequency percent	
IR3	Sex of respondent		
		400 05 45	
	missing	438 35.47	
	<ol> <li>Male</li> <li>Female</li> </ol>	682 55.22 115 9.31	
	total	1,235 100.00	
		,	
IR3A	Highest level of education	on attend	
	missing	438 35.47	
	2. Elementary school	12 0.97	
	3. Junior high-general	45 3.64	
	4. Junior high-vocational	14 1.13	
	5. High school-general	294 23.81	
	6. High school-vocational	86 6.96	
	12. Kejar paket B	2 0.16	
	13. Open university	1 0.08	
	15. Adult Education C	2 0.16	
	60. D1,D2,D3	51 4.13	
	61. University S1	253 20.49	
	62. University S2 74. Madrasah Aliyah	33 2.67 1 0.08	
	95. Other	3 0.24	
	total	1,235 100.00	
IR4	Higgest class completed		
	missing	438 35.47	
	00. Never completed	3 0.24	
	01. 1	9 0.73	
	02.2	11 0.90	

11

0.89

84

02. 2

IR5X	03. 3 04. 4 05. 5 06. 6 07. Graduated total	9 0.73 5 0.40 3 0.24 5 0.40 752 60.89 1,235 100.00	
HO71	missing 1. Yes	438 35.47 440 35.63 village/township 357 28.91 1,235 100.00	
IR5MTH		of time lived in village	
	missing 1. January 2. February 3. March 4. April 5. May	795 64.37 30 2.43 37 3.00 39 3.16 31 2.51 30 2.43	
IFLS4 HO book: Bl module: I	OUSEHOLD SURVEY  K1 - Person Characte  BK1_IR	eristics	page 85
	ame value	frequency percent	
		frequency percent	
(IR5MTH			
(IR5MTH	continued) 6. June 7. July 8. August 9. September 10. October 11. November 12. December 98. DK total	27 2.19 34 2.75 25 2.02 28 2.27 28 2.27 21 1.70 49 3.97 61 4.94	
(IR5MTH	continued) 6. June 7. July 8. August 9. September 10. October 11. November 12. December 98. DK total	27 2.19 34 2.75 25 2.02 28 2.27 28 2.27 21 1.70 49 3.97 61 4.94 1,235 100.00	
(IR5MTH	continued)  6. June 7. July 8. August 9. September 10. October 11. November 12. December 98. DK total  Year length of total  min: mean: max: #obs #miss:	27 2.19 34 2.75 25 2.02 28 2.27 28 2.27 21 1.70 49 3.97 61 4.94 1,235 100.00  time lived in the village  1938.00 1975.21 2007.00 440	

	<ul><li>2. Appointed by residence</li><li>3. Appointed by camat</li><li>4. Appointed by Bupati/Wal</li><li>5. Others</li><li>total</li></ul>	32 2.59 35 2.83 ikota 382 30.93 175 14.17 1,235 100.00	
IRTYPE	Type of respondent		
	A. Village leader B. Village sekretary C. Head of govern adm D. Head of lokal welfare E. Other respondent F. Other respondent total	313 25.34 313 25.34 310 25.10 153 12.39 90 7.29 56 4.53 1,235 100.00	
book: B module: l		EBOOK	page 86
variable n		frequency percent	
	E Book Type		
COMMID	2007 community ID		
J26X	Do you know how many	facility	
	<ol> <li>Facility in this village</li> <li>Not Applicable</li> <li>Don't know total</li> </ol>	1,640 87.33 235 12.51 3 0.16 1,878 100.00	
J26	How many facility can be	use	
	min: mean: max: #obs #miss:	1.00 3.92 46.00 1,640 238	
JTYPE	Type		
	A. Puskesmas AA. Posyandu AB. Posyandu Lansia B. Private health practitione C. Traditional health worker D. Public or private hospital total	rs 313 16.67	

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1\_PAP0

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variable name value frequency percent

\_\_\_\_\_

BK1TYPE Book Type

COMMID07 2007 community ID

### PAP01 System to identity households as GAKIN

 1. Yes
 278
 88.82

 3. No
 34
 10.86

 6. No PAP program total
 1
 0.32

#### PAP02 Criteria used to determine GAKIN

Variable PAP02 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP02 will have the value ACF. If the interviewee selected D and E, PAP02 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP02 A = Landless

B = Quality of house/welling is poor

C = No/shared toilets

D = No electricity for lighting

E = Use wood/kerosene/arang for cooking fuel

F = Eat less than 2 meals a day

G = Eat meat/chicken/milk less than once a week

H = Cannot afford health service

I = Household head has no more than elementary scho

J = Household head is unemployed

K = Children dropped out of school

L = Pra Sejahtera (Pre Welfare) Family

M = KS 1(Welfare 1) Family

N = Low Health Status

O = Widow/Widower

P = Do not have permanent income

Q = Do not have assets

R = BPS' 14 criteria

V = Others

Y = Don't know

Z = Missing

#### PAP03 Who determines households as GAKIN?

Variable PAP03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP03 will have the value ACF. If the

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 88

book: BK1 - Person Characteristics

module: BK1\_PAP0

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variable name value frequency percent

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interviewee selected D and E, PAP03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP03 A = Village head

B = Village official/staff

C = PLKB

D = Village midwife

E = Puskesmas staff

F = Community figure

G = Activist

 $H = \ PKK$ 

I = NGO

J = LKMD

K = Head of RT/RW

L = Consultant

V = Other

Y = Don't know

Z = Missing

#### PAP04 Who is more appropriate to be involved

Variable PAP04 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP04 will have the value ACF. If the interviewee selected D and E, PAP04 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP04 A = Village head

B = Village official/staff

C = PLKB

D = Village midwife

J = LKMDK = Head of RT/RWL = ConsultantV = OtherY = Don't knowZ = MissingPAP05 How often is GAKIN list updated missing 153 48.88 150 47.92 1 2 5 1.60 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 89 book: BK1 - Person Characteristics module: BK1 PAP0 variable name value frequency percent ------(PAP05 continued) 3 0.96 4 1 0.32 6 1 0.32 313 100.00 total PAP05X How often is GAKIN list updated 35 11.18 missing 1. Given 160 51.12 3. Every time there is a new program 99 31.63 8. Don't know 19 6.07 total 313 100.00 PAP05A How often is GAKIN list updated 153 48.88 missing 1. Month 6 1.92 2. Year 49.20 154 total 313 100.00 PAP06 Any mechanism for a household to apply missing 1 0.32 1. Report to RT/RW head 188 60.06 2. Report to village 90 28.75 3. Report to kecamatan 3 0.96

E = Puskesmas staff F = Community figure

G = Activist H = PKK I = NGO 4. Depends on type of PAP program 4 1.28 6. No mechanism 27 8.63 total 313 100.00

# PAP17 Which program received most complaints?

missing	1	0.32	
1. Health card	7	2.24	<u> </u>
2. Askeskin	20	6.39	)
3. Raskin	43	13.74	
4. Market operation for rice		6	1.92
5. Market operation for other	goods		1 0.32
6. PKPS BBM-SLT		218	69.65
7. Keluarga Harapan		1	0.32
8. KDP	5	1.60	
9. P2KP	11	3.51	
total	313 1	00.00	

# PAP18 Which program was the most accepted?

missing	1	0.32		
1. Health card	13	4.1	5	
2. Askeskin	51	16.2	29	
3. Raskin	199	63.5	8	
4. Market operation for rice		2	0.6	54
5. Market operation for other g	goods		2	0.64
6. PKPS BBM-SLT		14	4.	.47

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK page 90

book: BK1 - Person Characteristics

module: BK1 PAP0

variable name value frequency percent

#### (PAP18 continued)

7. Keluarga Harapan		2	0.64
8. KDP	14	4.47	
9. P2KP	15	4.79	)
total	313	100.00	

# PAP19 Why do you think program was accepted?

Variable PAP19 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP19 will have the value ACF. If the interviewee selected D and E, PAP19 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP19 A = The program helped the poor

B = Low leakage in the program execution

C = Program did not create dependency

D = Easy access for community monitoring of the pro

E = Program was not a burden to village officials

F = Program was sustainable

G = Most fair

V = Other

Z = Missing

# PAP20 Health card program in last 12 months?

missing	1	0.32
1. Yes	82	26.20
3. No	230	73.48
total	313	100.00

# PAP21 Facilities accetping health cards

Variable PAP21 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP21 will have the value ACF. If the interviewee selected D and E, PAP21 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP21 A = Puskesmas

B = Puskesmas Pembantu

C = Village Midwife

D = Private Practice

E = Public Hospital

F = Private Hospital

Z = Missing

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 91

book: BK1 - Person Characteristics

module: BK1 PAP0

\_\_\_\_\_\_

variable name value frequency percent

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### PAP22X Do you know for how long it is valid

missing	231	73.80
1. Months	36	11.50
6. No expiration	35	11.18
8. Don't know	11	3.51
total	313 10	00.00

### PAP22 For how long is the health card valid

missing	27	7 88.50
3	1	0.32
6	4	1.28
12	29	9.27
24	2	0.64
total	313	100.00

#### PAP23X

Any case of service denied with card

missing	231	73.80
1. Yes	9	2.88
3. No	70	22.36
8. Don't know		3 0.96
total	313	100.00

#### PAP23

In where

missing	304	9	7.12
A. Puskesmas		2	0.64
E. Public Hospital		6	1.92
EF	1	0.32	2
total	313	100	.00

#### PAP24

Was there ASKESKIN program in last 12 mo

missing	1	0.32
1. Yes	265	84.66
3. No	47	15.02
total	313	100.00

### PAP25

Facilties accepting Askeskin

Variable PAP25 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP25 will have the value ACF. If the interviewee selected D and E, PAP25 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP25 A = Puskesmas B = Puskesmas Pembantu

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1 PAP0

variable name value frequency percent

-----

C = Village Midwife

page 92

D = Private PracticeE = Public HospitalF = Private HospitalZ = Missing

PAP26X

Do you know for how long it is valid

missing	48	15.34
1. Months	133	42.49
6. No expiration	119	38.02
8. Don't know	13	4.15
total	313 10	0.00

PAP26

How long

min:	1.00
mean:	13.22
max:	60.00
#obs	133
#miss:	180

PAP27X

Any case of service denied with Askeskin

missing	48	15.34
1. Yes	27	8.63
3. No	232	74.12
8. Don't know		6 1.92
total	313	100.00

PAP27

In where

Variable PAP27 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP27 will have the value ACF. If the interviewee selected D and E, PAP27 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP27 A = Puskesmas

B = Puskesmas Pembantu
 C = Village Midwife
 D = Private Practice
 E = Public Hospital
 F = Private Hospital

Z = Missing

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 93

book: BK1 - Person Characteristics

module: BK1 PAP0

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# PAP28 Was there RASKIN program in last 12 mo?

missing	1	0.32
1. Yes	311	99.36
3. No	1	0.32
total	313	100.00

# PAP29X Past yr, times RASKIN rice distributed?

missing	2	0.64
1. Given	310	99.04
8. Don't know	1	0.32
total	313 1	00.00

# PAP29 Past yr, times RASKIN rice distributed?

min:	2.00
mean:	10.72
max:	17.00
#obs	310
#miss:	3

# PAP30X Tons of RASKIN rice delivered

missing	2 0.64
1. Given	294 93.93
8. Don't know	17 5.43
total	313 100.00

# PAP30 Tons of RASKIN rice delivered

0.50
59.40
708.60
294
19

# PAP31X Past yr, percent of HHs receiving RASKIN

missing	2 0.64
1. Given	302 96.49
8. Don't know	8 2.56
9. Missing	1 0.32
total	313 100.00

# PAP31 Past yr, percent of HHs receiving RASKIN

min:	1.00
mean:	37.48
max:	100.00
#obs	302

#miss: 11

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page 94

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1\_PAP0

-----

variable name value frequency percent

-----

### PAP32X Past yr,last time RASKIN rice distribute

missing 2 0.64 1. Given 311 99.36 total 313 100.00

### PAP32MT Past yr,last time RASKIN rice distribute

2 0.64 missing 31 9.90 1. January 88 28.12 2. February 99 3. March 31.63 4. April 51 16.29 15 4.79 5. May 8. August 1 0.32 10. October 1.28 11. November 9 2.88 12. December 12 3.83 98. DK 0.32 1 total 313 100.00

# PAP32YR Past yr,last time RASKIN rice distribute

min: 2000.00 mean: 2007.83 max: 2008.00 #obs 311 #miss: 2

### PAP34X Tons delivered to this village

missing 2 0.64 1. Given 303 96.81 8. Don't know 8 2.56 total 313 100.00

# PAP34 Tons delivered to this village

 min:
 0.10

 mean:
 8.46

 max:
 78.00

 #obs
 303

 #miss:
 10

### PAP35X Percent of HHs receiving RASKIN rice?

missing	2	0.64
1. Given	305	97.44
8. Don't know	5	1.60
9. Missing	1	0.32
total	313 10	00.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 95

book: BK1 - Person Characteristics

module: BK1\_PAP0

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variable name value frequency percent

-----

# PAP35 Percent of HHs receiving RASKIN rice?

min: 1.00 mean: 36.75 max: 100.00 #obs 305 #miss: 8

# PAP36X Average amount of rice received

missing 2 0.64 1. Given 310 99.04 8. Don't know 1 0.32 total 313 100.00

# PAP36 Average amount of rice received

 min:
 2.00

 mean:
 11.71

 max:
 55.00

 #obs
 310

 #miss:
 3

# PAP37X Price/kg of RASKIN rice paid by each HH

missing 2 0.64 1. Given 311 99.36 total 313 100.00

# PAP37 Price/kg of RASKIN rice paid by each HH

min: 0.00
mean: 2252.09
max: 24600.00
#obs 311
#miss: 2

# PAP38X Market price of each kilogram

	missing 1. Given 8. Don't know total	2 0.64 301 96.17 10 3.19 313 100.00	
PAP38	Market price of each kile	ogram	
PAP39	Did all household receive	e equal amount?	
	missing 1. Yes 3. No total	2 0.64 279 89.14 32 10.22 313 100.00	
book: Bi module: I	USEHOLD SURVEY CODE K1 - Person Characteristics BK1_PAP0		page 96
variable na	ame value	frequency percent	
PAP40	How is the amount of ric	ce determined /HH	
	missing A. Based on the number of h AB ABC B. Based on the poverty level BV V. Others total	2 0.64 3 0.96	
PAP46	Past yr, Market operation	n for rice?	
	missing 1. Yes 3. No total	1 0.32 81 25.88 231 73.80 313 100.00	
PAP47X	Past yr, times of marke	t operations	
	missing 1. Given 8. Don't know total	232 74.12 80 25.56 1 0.32 313 100.00	
PAP47	Past yr, times of market	operations	
	min: mean: max:	1.00 1.53 10.00	

#obs 80 #miss: 233

PAP48X Tons of market operation rice delivered

missing 232 74.12 1. Given 56 17.89 8. Don't know 25 7.99 total 313 100.00

PAP48 Tons of market operation rice delivered

min: 1.50 mean: 15.37 max: 309.60 #obs 56 #miss: 257

PAP49X Percentage of HHs receiving market rice?

missing 232 74.12 1. Given 65 20.77 8. Don't know 16 5.11 total 313 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 97

book: BK1 - Person Characteristics

module: BK1 PAP0

\_\_\_\_\_

variable name value frequency percent

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(PAP49X continued)

PAP49 Percentage of HHs receiving market rice?

min: 3.00 mean: 36.98 max: 100.00 #obs 65 #miss: 248

PAP50A By whom?

Variable PAP50A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP50A will have the value ACF. If the interviewee selected D and E, PAP50A will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP50A = Central Government

B = Local Government C = Not Government Y = Don't know

PAP50X When was the last market operation?

missing 232 74.12 1. Given 79 25.24 8. Don't know 2 0.64 total 313 100.00

PAP50MT When was the last market operation?

74.76 missing 234 1. January 10 3.19 2. February 2 0.64 3. March 1 0.32 4. April 0.32 1 2 5. May 0.64 6. June 2 0.64 0.96 7. July 3 1 0.32 8. August 9. September 3 0.96 10. October 12 3.83 11. November 12 3.83 12. December 22 7.03 98. DK 2.56 total 313 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 98

book: BK1 - Person Characteristics

module: BK1 PAP0

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variable name value frequency percent

\_\_\_\_\_\_

PAP50YR When was the last market operation?

min: 1998.00 mean: 2006.96 max: 2008.00 #obs 79 #miss: 234

PAP51X Tone delivered to this village for sale?

missing 232 74.12 1. Given 52 16.61 8. Don't know 29 9.27 total 313 100.00

PAP51	Tone delivered to this vil	lage for sale?	
	min: mean: max: #obs #miss:	1.50 8.86 94.40 52 261	
PAP52X	Percentage of HHs buyi	ng market rice?	
	missing 1. Given 8. Don't know total	232 74.12 63 20.13 18 5.75 313 100.00	
PAP52	Percentage of HHs buyin	g market rice?	
	min: mean: max: #obs #miss:	3.00 37.49 100.00 63 250	
PAP53X	Maximum amount of ric	e a HH can purchase	
	missing 1. Given 6. No maximum 8. Don't know total	232 74.12 65 20.77 7 2.24 9 2.88 313 100.00	
PAP53	Maximum amount of rice	a HH can purchase	
	min: mean: max: #obs #miss:	3.00 10.95 25.00 65 248	
IFLS4 HO book: BF module: B	USEHOLD SURVEY CODER  1 - Person Characteristics  3K1_PAP0	BOOK	page 99
variable na	ame value	frequency percent	
PAP54X			
	missing 1. Given 8. Don't know total	232 74.12 71 22.68 10 3.19 313 100.00	

PAP54	Price/kg of rice p	aid by each household	
PAP55X	What was the m	arket price of rice per kg	
	missing 1. Given 8. Don't know total	232 74.12 73 23.32 8 2.56 313 100.00	
PAP55	What was the ma	rket price of rice per kg	
PAP56AX	PKPS BBM-S	LT (2007)	
	missing 1. Given 3. No total	20 6.39 37 11.82 256 81.79 313 100.00	
PAP56A	PKPS BBM-SL	T (2007)	
	min: mean: max: #obs #miss:	1.00 1.86 4.00 37 276	
PAP56BX	PKPS BBM-S	LT (2006)	
	missing 1. Given 3. No total	20 6.39 237 75.72 56 17.89 313 100.00	
PAP56B	PKPS BBM-SL	T (2006)	
	min: mean: max: #obs #miss:	1.00 3.67 99.00 237 76	
PAP56CX	PKPS BBM-S	LT (2005)	
	missing 1. Given	20 6.39 168 53.67	
book: BF module: B		istics	page 100
	ıme value	frequency percent	

-----

### (PAP56CX continued)

3. No	125	39.94
total	313	100.00

### PAP56C PKPS BBM-SLT (2005)

min:	1.00
mean:	3.32
max:	99.00
#obs	168
#miss:	145

# PAP56X PKPS BBM-SLT program in this village?

missing	1 0.32	
1. Given	293 93.61	
3. No	19 6.07	
total	313 100.00	

# PAP57 Who did field registration of poor HHs?

Variable PAP57 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP57 will have the value ACF. If the interviewee selected D and E, PAP57 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP57 A = Village/township officials

B = PKK/Posyandu cadres

C = Puskesmas staff/PLKB staff/Midwives

D = Community figure E = BPS officials/partners

V = Others Z = Missing

#### PAP58MTX able to answer PAP58MT

### PAP58MT Last time HHs received the SLT funds

missing	20	6.39
1. January	15	4.79
2. February	5	1.60
3. March	9	2.88
4. April	6	1.92
5. May	8	2.56
6. June	28	8.95
7. July	2	0.64

8. August 2.56 9. September 16 5.11 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 101 book: BK1 - Person Characteristics module: BK1 PAP0 variable name value frequency percent ------(PAP58MT continued) 10. October 18 5.75 11. November 7 2.24 12. December 111 35.46 98. DK 60 19.17 total 313 100.00 PAP58YRX able to answer PAP58YR PAP58YR Last time HHs received the SLT funds min: 2001.00 mean: 2006.00 max: 2008.00 293 #obs #miss: 20 PAP59X able to answer PAP59 PAP59 Percent of HHs receiving the SLT funds min: 1.00 mean: 28.60 100.00 max: #obs 282

#miss: 31

PAP60X able to answer PAP60

PAP60 Rupiah each HH received from SLT funds

> 300.00 min: 292066.10 mean: 600000.00 max: #obs 292 #miss: 21

PAP61 Can HH reshedule time to collect funds?

> 20 6.39 missing

1. Yes, with no additional fee 217 69.33 2. Yes, with additional fee 2 0.64

3. No

55 17.57

4. Yes, but no information whether with 19 6.07 total 313 100.00

PAP62 Someone else pick up funds if have BLT?

missing 20 6.39

1. Yes, with no additional fee 185 59.11 2. Yes, with additional fee 2 0.64

.....

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 102

book: BK1 - Person Characteristics

module: BK1\_PAP0

-----

variable name value frequency percent

(PAP62 continued)

3. No 88 28.12

4. Yes, but no information whether with 18 5.75

total 313 100.00

# PAP63 Keluarga Harapan Program then or now?

missing 1 0.32 1. Yes, did it 21 6.71 3. No 291 92.97 total 313 100.00

PAP64 Who did field registration of poor HHs?

Variable PAP64 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP64 will have the value ACF. If the interviewee selected D and E, PAP64 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP64 A = Village/township officials

B = PKK/Posyandu cadres

C = Puskesmas staff/PLKB staff/Midwives

D = Community figure E = BPS officials/partners

V = Others Z = Missing

PAP65 Understand the procedure for eligibility

missing 292 93.29 1. Yes 14 4.47 3. No 7 2.24 total 313 100.00

WILCAHCD Code name of desa/kelurahan book 1

-----

page 103

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1\_PAP1

\_\_\_\_\_\_

variable name value frequency percent

.....

MODULE Book Type

BK1 2,808 100.00 total 2,808 100.00

COMMID07 2007 community ID

#### PAP10 Criteria to determine eligibility

Variable PAP10 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP10 will have the value ACF. If the interviewee selected D and E, PAP10 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP10 A = Landless

B = Quality of house/welling is poor

C = No/shared toilets

D = No electricity for lighting

E = Use wood/kerosene/arang for cooking fuel

F = Eat less than 2 meals a day

G = Eat meat/chicken/milk less than once a week

H = Cannot afford health service

I = Household head has no more than elementary scho

J = Household head is unemployed

K = Children dropped out of school

L = Pra Sejahtera (Pre Welfare) Family

M = KS 1(Welfare 1) Family

N = Low Health Status

O = Widow/Widower

P = Do not have permanent income

Q = Do not have assets

R = BPS' 14 criteria

V = Others

Y = Don't know

## PAP11 Who determines households eligibility

Variable PAP11 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP11 will have the value ACF. If the interviewee selected D and E, PAP11 will have the value DE. Use the key below to correctly interpret these values.

page 104

key for variable: PAP11 A = Village head B = Village official/staff

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1\_PAP1

\_\_\_\_\_

variable name value frequency percent

C = PLKB

D = Village midwife

E = Puskesmas staff

F = Community figure

G = Activist

H = PKK

I = NGO

J = LKMD

K = Head of RT/RW

L = Consultant

V = Other

Y = Don't know

#### PAP14 Before program began, information given?

missing	1,171	41.70
1. Yes	1,339	47.69
3. No	295	10.51
9. Missing	3	0.11
total	2,808	100.00

## PAP15 Who gave the information about [..]

Variable PAP15 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP15 will have the value ACF. If the interviewee selected D and E, PAP15 will have the value DE. Use the key

below to correctly interpret these values.

key for variable: PAP15 A = Village Head

B = head/Official of Kecamatan

C = Staff Kab/ Kota D = Consultant

E = Community Leader F = Central Government

V = Other

#### PAP16 Wwhat media was used for information

Variable PAP16 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP16 will have the value ACF. If the interviewee selected D and E, PAP16 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP16 A = Brochure/announcement boards/posters

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 105

book: BK1 - Person Characteristics

module: BK1 PAP1

\_\_\_\_\_

variable name value frequency percent

-----

B = Village meetings/Village activities/Religious a

C = Religious activities

D = Door to door

E = Public Media

V = Other

## PAP1TYPE Type of poverty program

312	11.1	1
312	11.1	1
312	11.11	
	312	11.11
goods	31	2 11.11
	312	11.11
	312	11.11
312	11.11	
312	11.11	
2,808 1	00.00	
	312 312 goods 312 312	goods 31

PAP7 Was there [...] program since 2000

1. Yes	1,637	58.30
3. No	1,171	41.70
total	2,808	100.00

#### PAP7AX

## When did the program first begin?

missing	1,171 41.70
1. Given	1,556 55.41
8. Don't know	79 2.81
9. Missing	2 0.07
total	2,808 100.00

#### PAP7AMT

# When did the program first begin?

missing	1,252 44.59
1. January	308 10.97
2. February	41 1.46
3. March	81 2.88
4. April	69 2.46
5. May	43 1.53
6. June	77 2.74
7. July	36 1.28
8. August	49 1.75
9. September	57 2.03
10. October	60 2.14
11. November	34 1.21
12. December	45 1.60
98. DK	656 23.36
total	2,808 100.00

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1 PAP1

variable name value frequency percent

## PAP7AYR When did the program first begin?

min:	1978.00
mean:	2003.44
max:	2008.00
#obs	1,556
#miss:	1,252

#### PAP7B

#### By whom?

Variable PAP7B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP7B will have the value ACF. If the

page 106

interviewee selected D and E, PAP7B will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP7B A = Central Government

B = Local GovernmentC = Not GovernmentY = Don't knowZ = Missing

## PAP7C Is the program still running?

missing	1,398 49	.79
1. Yes	877 31.2	23
3. No	526 18.7	'3
8. Don't know	5 0	.18
9. Missing	2 0.0	7
total	2,808 100.0	00

## PAP7DX When did the program stop?

missing	2,275 81.02
1. Yes	504 17.95
8. Don't know	27 0.96
9. Missing	2 0.07
total	2,808 100.00

## PAP7DMT When did the program stop?

missing	2,304	82.05
1. January	47	1.67
2. February	13	0.46
3. March	14	0.50
4. April	12	0.43
5. May	8	0.28
6. June	30	1.07
7. July	10	0.36
8. August	6	0.21

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 107

book: BK1 - Person Characteristics

module: BK1\_PAP1

variable name value frequency percent

# (PAP7DMT continued)

9. September	13	0.46
10. October	15	0.53
11. November	10	0.36
12. December	148	5.27
98. DK	178	6.34

2,808 100.00

PAP7DYR When did the program stop?

total

min: 1996.00 mean: 2005.52 max: 2008.00 #obs 504 #miss: 2,304

PAP8X Do you know how the percentage

missing 1,441 51.32 1. Yes 1,247 44.41 8. Don't know 118 4.20 9. Missing 2 0.07 total 2,808 100.00

PAP8 Precentage of households particiapting

min: 1.00 mean: 30.54 max: 100.00 #obs 1,247 #miss: 1,561

PAP9 Same criteria used as PAP program?

missing 1,668 59.40 1. Yes 1,034 36.82 3. No 37 1.32 6. NA 0.93 26 8. Don't know 41 1.46 9. Missing 2 0.07 total 2,808 100.00

------

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 108

book: BK1 - Person Characteristics

module: BK1 PAP2

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

MODULE Book Type

BK1 66 100.00 total 66 100.00

COMMID07 2007 community ID

IDW1 Buku1 identification

#### PAP2TYPE PAP2TYPE

 missing
 2
 3.03

 A. Largest
 32
 48.48

 B. Smallest
 32
 48.48

 total
 66
 100.00

## PAP41 Which HHs received the [..] portion?

 missing
 2
 3.03

 1. Poorest
 21
 31.82

 2. Poor
 14
 21.21

 3. Big Family
 5
 7.58

4. Only who can afford to buy 17 25.76

95. Others 7 10.61 total 66 100.00

## PAP42 Total amount

min: 2.00 mean: 9.86 max: 20.00 #obs 64 #miss: 2

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 109

book: BK1 - Person Characteristics

module: BK1 PAP3

-----

variable name value frequency percent

MODULE Book Type

BK1 936 100.00 total 936 100.00

COMMID07 2007 community ID

IDW1 Buku1 identification

PAP44 Percentage of HHs eligible in [..]

min: 1.00 mean: 33.64 max: 100.00 #obs 878 #miss: 58

PAP44X Percentage of HHs eligible in [..]

	<ol> <li>Given</li> <li>NA</li> <li>Don't know total</li> </ol>	878 93.80 12 1.28 46 4.91 936 100.00	
PAP44TYF	PAP44TYPE		
	A. 2007 B. 2006 C. 2005 total	312 33.33 312 33.33 312 33.33 936 100.00	
book: BK module: B	JSEHOLD SURVEY CODE 11 - Person Characteristics K1_PAP4	воок	page 110
variable na	me value	frequency percent	
MODULE	Book Type		
	BK1 total	936 100.00 936 100.00	
COMMIDO	2007 community ID		
IDW1	Buku1 identification		
PAP45	Percentage of HHs who	received rice?	
	min: mean: max: #obs #miss:	1.00 38.11 100.00 871 65	
PAP45X	Percentage of HHs who	received rice?	
	<ol> <li>Given</li> <li>NA</li> <li>Don't know total</li> </ol>	871 93.06 9 0.96 56 5.98 936 100.00	
PAP45TYF	PAP45TYPE		
	A. 2007 B. 2006 C. 2005 total	312 33.33 312 33.33 312 33.33 936 100.00	

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 111

book: BK1 - Person Characteristics

module: BK1\_PMKD

-----

variable name value frequency percent

-----

MODULE Book Type

BK1 5,634 100.00 total 5,634 100.00

COMMID07 2007 community ID

PMKD2 In this village is the program conducted

1. It is presently conducted on routine 2,492 44.23

2. it has been conducted, but presently i 416 7.38

3. It has never been conducted 2,726 48.38

total 5,634 100.00

PMKD3AX Do you know when the program began?

missing 2,726 48.38 1. Yes 2,115 37.54 8. Don't know 793 14.08 total 5,634 100.00

PMKD3A When did program begin to be conducted?

min: 1900.00 mean: 1993.36 max: 2008.00 #obs 2,115 #miss: 3,519

PMKD3BX Do you know the year the program ended?

missing 2,726 48.38 1. Yes 281 4.99

3. Still being conducted 2,553 45.31

8. Don't know 74 1.31 total 5,634 100.00

PMKD3B In what year was the program ended?

min:1975.00mean:2000.86max:2008.00#obs281#miss:5,353

PMKD4A	How many people	e use the program
I MINDAM	TIOW Many people	e use the program

missing	2,726 48.38
1. <25%	1,071 19.01
2. 25-75%	1,182 20.98
3. >75%	655 11.63
total	5,634 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 112

book: BK1 - Person Characteristics

module: BK1\_PMKD

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variable name value frequency percent

\_\_\_\_\_

## PMKDTYPE Community programs or activities

missing	1	0.0	2		
1. Cooperative	31	3	5.56		
12A. Water management system	n		313	5.56	
14. Solid waste management sy	stem		313	5.56	
15. Infrastructure development	progra	am f	31	3 5.56	į)
18. Religious Activities		313	5.5	6	
19. Medical Herb Garden		3	13 5	5.56	
2. Youth group	3	13	5.56		
20. Child Development Program	n		313	5.56	
21. Youth/Teen Development P	rogra	m	3	13 5.5	6
22. Program for Elderly		313	3 5.:	56	
23. Health Fund	3	13	5.56		
24. Family Group		313	5.56	)	
25. Village Savings/Loan		31	.2 5	.54	
4. Village mobile library		313	5.5	56	
5. Neighborhood watch program	n		313	5.56	
6. Community public works			313	5.56	
8A. Activities associated with p	overt	y a	313	5.56	
9. Program perbaikan kampung			313	5.56	
total 5,0	534	100.	00		

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 113

book: BK1 - Person Characteristics

module: BK1 TR

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_\_

MODULE Book Type

BK1 1,878 100.00 total 1,878 100.00

COMMID07 2007 community ID

## TR01 Has [...] occured since 2000

1. Yes	196	10.44
3. No	1,674	89.14
8. Don't know	8	0.43
total	1,878	100.00

## TR02 Was there violence in the [..]?

missing	1,682	89.56
1. Yes	25	1.33
3. No	171	9.11
total	1,878	100.00

## TR03 Who helped resolve the conflict

Variable TR03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, TR03 will have the value ACF. If the interviewee selected D and E, TR03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: TR03 A = Law Expert

B = Village leaders/ Adat leaders/Religious leaders

C = Village officials

D = NGO E = Police

F = Family member/friends
 G = Lawyers/Paralegal
 H = Subdistrict officials
 I = District officials
 J = District Attorney
 K = Judical Court

V = Other

Y = Don't know

Z = Missing

## TR04 Has conflict been increasing/decreasing

missing	1,682	89.56
1. Increasing	22	1.17
2 Same	56	2.98

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK1 - Person Characteristics

module: BK1 TR

\_\_\_\_\_\_

variable name value frequency percent

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# (TR04 continued)

3. Decreasing 115 6.12 9. Missing 3 0.16 total 1,878 100.00

# TRTYPE Type of conflicts

A. Conflicts on land/building between ci	313	16.67
B. Conficts on land/building between cit	313	16.67
C. Conflicts arising from abuse of power	313	16.67
D. Conflicts related to election of publ	313	16.67
E. Conflicts between members of differen	313	16.67
F. Conflicts between members of differen	313	16.67
total 1,878 100.0	00	

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FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

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## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D S E D D H H O O U UH H O O LUSSE HHOOL H H O O UD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V E Y S Е UURR Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K COODDEB B O O O O K K O D D E C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK OODDE B B O O O O K K B B O O O O K K C C O O D D EOOO DDDD EEEE BBBB 000 000 K K

B O O K : BK2

TOPIC: PERSON CHARACTERISTICS

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## Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

- -

B O O K : BK2

TOPIC: Person Characteristics

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#### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_

	# of	
Module Description	recs	
BK2	322	
BK2_KA3	622	
BK2_KA4	967	
BK2_LU1	3139	
BK2_PL	1261	
BK2_PR2	392	
BK2_ST	3452	

#### **USER SUPPORT**

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These data should be used in conjunction with the Questionnaires and Users'

Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

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The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

Numeric F	ътрпани	menc Meaning
5/95/995	V	Top coded/out of range
6/96/996	W	Not applicable
7/97/997	X	Refused to answer
8/98/998	Y	Don't know
9/99/999	Z	Missing

#### DATASET VERSION

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#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

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BOOK: BK2

T O P I C: Person Characteristics

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The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK 2

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Book II provides a place to record statistical data about the community. Generally the statistical data is extracted from the community's Statistical Monograph or from a copy of its PODES (Census of Village Potential) questionnaire. If neither of these sources is available, the respondent is asked to estimate the answers, and the fact that the answer is an estimate is recorded in the questionnaire booklet. Book II also provides a protocol for the Community-Facility Interviewers to go to up to three markets or sales outlets and record the prices of various foods.

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK2 - Person Characteristics

module: BK2

page 5

variable name value frequency percent **MODULE** Type Book BK2 322 100.00 total 322 100.00 BEGHR1 Time interview began (hour)(1) 7.00 min: 11.46 mean: 23.00 max: #obs 322 #miss: 0 BEGHR2 Time interview began (hour)(2) 7.00 min: 10.23 mean: 19.00 max: #obs 56 #miss: 266 BEGHR3 Time interview began (hour)(3) 8.00 min: 9.60 mean: 11.00 max: 5 #obs #miss: 317 BEGMIN1 Time interview began (minute)(1) 0.00 min: 19.89 mean: max: 58.00 322 #obs #miss: 0 BEGMIN2 Time interview began (minute)(2) 0.00 min: 18.38 mean: 55.00 max: #obs 56 #miss: 266 **BEGMIN3** Time interview began (minute)(3)

0.00

5.00

20.00

min:

mean:

max:

#obs 5 #miss: 317

BK2TYPE Type Book

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 6

book: BK2 - Person Characteristics

module: BK2

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variable name value frequency percent

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COMMID07 2007 community ID

CP1A Number of questions with poor answers

CP1B Number of questions with poor answers

CP1C Number of questions with poor answers

CP2A Number of question that need conversion

CP2B Number of question that need conversion

CP2C Number of question that need conversion

CP3A Question with invalid secondary data

CP3B Question with invalid secondary data

CP3C Question with invalid secondary data

CP4A Other problems

CP4B Other problems

CP4C Other problems

#### EDITORCK EDITED STATUS BY EDITOR

1. Reviewed, without error 99 30.75 2. Reviewed and corrected 220 68.32 3. Reviewed without corrected, explain.. 2 0.62

3. Reviewed without corrected, explain...4. Did not review, explain ....1 0.31

total 322 100.00

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 7

book: BK2 - Person Characteristics

module: BK2

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

## ENDHR1 Time interview ended (hour)(1)

min: 0.00 mean: 12.31 max: 23.00 #obs 322 #miss: 0

# ENDHR2 Time interview ended (hour)(2)

min: 7.00
mean: 10.96
max: 19.00
#obs 56
#miss: 266

## ENDHR3 Time interview ended (hour)(3)

min: 8.00 mean: 9.80 max: 11.00 #obs 5 #miss: 317

## ENDMIN1 Time interview ended (minute)(1)

min: 0.00
mean: 23.63
max: 58.00
#obs 322
#miss: 0

## ENDMIN2 Time interview ended (minute)(2)

min: 0.00

	mean: max: #obs #miss:		20.36 57.00 56 266			
ENDMIN3		Time interview ended	(minute)(	3)		
	min: mean: max: #obs #miss:		10.00 18.00 30.00 5 317			
FP3_EA	E	A Duplicate				
IDIVWR	Iı	nterviewer code				
book: BK module: B	2 - Pei K2	LD SURVEY CODE rson Characteristics	ВООК			page 8
variable nai					percent	
IVWDAY1		Date of interview (day	y of montl	h)(1)		
	min: mean: max: #obs #miss:		1.00 15.95 31.00 322 0			
IVWDAY2		Date of interview (day	y of montl	h)(2)		
	min: mean: max: #obs #miss:		2.00 16.29 31.00 56 266			
IVWDAY3		Date of interview (day	y of montl	h)(3)		
	min: mean: max: #obs #miss:		4.00 14.20 26.00 5 317			
IVWMTH1		Date of interview (mo	onth)(1)			
	2. Febra. Mar		77 108	23.91 33.54		

	4. April	100 31.06	
	5. May	36 11.18	
	6. June	1 0.31	
	total	322 100.00	
IVWMTH2	Date of interview (n	nonth)(2)	
	missing	266 82.61	
	2. February	23 7.14	
	3. March	11 3.42	
	4. April	17 5.28	
	5. May	5 1.55	
	total	322 100.00	
IVWMTH3	Date of interview (n	nonth)(3)	
	missing	317 98.45	
	2. February	2 0.62	
	3. March	1 0.31	
	4. April	2 0.62	
	total	322 100.00	
		frequency percent	
IVWYR1	Date of interview(year	r)(1)	
	min:	8.00	
	mean:	8.00	
	max:	8.00	
	#obs	322	
	#miss:	0	
IVWYR2	Date of interview(year	r)(2)	
	min:	8.00	
	mean:	8.00	
	max:	8.00	
	#obs	56	
	#miss:	266	
IVWYR3	Date of interview(year	r)(3)	
		0.00	
	min:	8.00	
	mın: mean:	8.00 8.00	

5 317

#obs

#miss:

9

LANGMA	IN Interview in what lan	nguage?	
	<ul><li>00. Indonesian</li><li>01. Javanese</li><li>02. Sundanese</li><li>09. Minang</li><li>14. Palembang</li><li>total</li></ul>	311 96.58 1 0.31 8 2.48 1 0.31 1 0.31 322 100.00	
LANGOTH	IR Other language used	if any	
	00. Indonesian 01. Javanese 02. Sundanese 08. Sasak 09. Minang 10. Banjar 14. Palembang 96. NA total	10 3.11 37 11.49 6 1.86 2 0.62 13 4.04 1 0.31 7 2.17 246 76.40 322 100.00	
LK010700	Prov 2007 in 2000 BPS	code	
	<ul><li>12. North Sumatra</li><li>13. West Sumatra</li><li>16. South Sumatra</li><li>18. Lampung</li><li>19. Bangka Belitung</li><li>31. Jakarta</li><li>32. West Java</li></ul>	27 8.39 14 4.35 12 3.73 11 3.42 3 0.93 40 12.42 46 14.29	
		BOOK	page 10
		frequency percent	
	continued)		
	33. Central Java 34. D.I. Yogyakarta 35. East Java 36. Banten 51. Bali 52. West Nusa Tenggara 63. South Kalimantan 73. South Sulawesi total	37 11.49 22 6.83 45 13.98 6 1.86 14 4.35 16 4.97 13 4.04 16 4.97 322 100.00	
LK010707	Prov 2007 in 2007 BPS	code	
	12. North Sumatra	27 8.39 14 4.35	

13. West Sumatra

4.35

14

18 19 31 32 33 34 35 36 51 52 63 73	5. South Sumatra 8. Lampung 9. Bangka Belitung 1. Jakarta 2. West Java 8. Central Java 4. D.I. Yogyakarta 5. East Java 6. Banten 1. Bali 2. West Nusa Tenggara 8. South Kalimantan 8. South Sulawesi 6. West Sulawesi 6. West Sulawesi	12 3.73 11 3.42 3 0.93 40 12.42 46 14.29 37 11.49 22 6.83 45 13.98 6 1.86 14 4.35 16 4.97 13 4.04 15 4.66 1 0.31 322 100.00	
LK020700	Kab 2007 in 2000 BP	S code	
m m #c	in: ean: ax: obs miss:	1.00 33.01 78.00 322 0	
LK020707	Kab 2007 in 2007 BP	S code	
m m #c	in: ean: ax: obs niss:	1.00 34.64 78.00 322 0	
LK030700	Kec 2007 in 2000 BPS	S code	
m m #c	in: ean: ax: obs miss:	10.00 87.58 730.00 322 0	
book: BK2 module: BK2			page 11
variable name		frequency percent	
LK030707	Kec 2007 in 2007 BP	S code	
m	in:	10.00	

75.57

730.00

mean:

max:

	#obs #miss:	322 0	
LK05	Status of area: urban or ru	ral	
	<ol> <li>Urban</li> <li>Rural total</li> </ol>	202 62.73 120 37.27 322 100.00	
LK15	Interviewer code		
LK16	Editor code		
LK17	Local supervisor code		
LK19	Field coord. code		
NUMVIS	Number of visit		
	min:	1.00	
	mean:	1.19	
	max:	3.00	
	#obs	322	
	#miss:	0	
OL1	IS VILLAGE AIR GENER	RALLY POLLUTED?	
	missing	9 2.80	
	1. Yes	56 17.39	
	3. No	257 79.81	
	total	322 100.00	
OL2	ARE THERE GARBAGES	S PILE ALONG THE ROADS?	
	missing	9 2.80	
	1. Yes	62 19.25	
	3. No	251 77.95	
	total	322 100.00	
OL22	IS THERE AN NEIGHBO	ORHOOD SECURITY POST?	
	missing	9 2.80	
	1. Yes	238 73.91	
	3. No	75 23.29	
IFLS4 HO	 USEHOLD SURVEY CODEB	 BOOK	page 12
	K2 - Person Characteristics		L2. 12

variable n	ame value	fre	equency	percent	
	total	322	100.00		
OL23	SIGNS WITH PUBLIC	C FACILI	TY DIR	ECTIONS?	
	missing	9	2.80		
	1. Yes		74.84		
	3. No	72	22.36		
	total	322	100.00		
OL24	VILLAGE/TOWNSHII	P HALL (	OR CON	VENTION HALL	
	missing	9	2.80		
	1. Yes	263	81.68		
	3. No	50	15.53		
	total	322	100.00		
OL25	BOARDS WITH 10 AS	SPECTS (	OF FAM	IILY WELFARE	
	missing	9	2.80		
	1. Yes	177	54.97		
	3. No	135	41.93		
	9. Missing	1	0.31		
	total	322	100.00		
OL26	SHOPS/BUILDINGS DAMAGED OR BURNED?				
	missing	9	2.80		
	1. Yes	8	2.48		
	3. No	202	62.73		
	6. No shopping district			31.99	
	total	322	100.00		
OL27	SHOPS CLOSED/GON	NE OUT (	OF BUS	INESS?	
	missing	9	2.80		
	1. Yes	40	12.42		
	3. No	172	53.42		
	6. No shopping district			31.37	
	total	322	100.00		
OL3	EXPOSED CATTLE M	IANURE	PILESP	?	
	missing	9	2.80		
	1. Yes	35	10.87		
	3. No		86.34		
	total	322	100.00		
OL4	BLOCKED WATER D	UCT OR	OBSTR	UCTED RIVER?	
	missing	9	2.80		
	1. Yes	91	28.26		

	3. No total	222 68.94 322 100.00	
book: Bi module: I		BOOK p	age 13
		frequency percent	
OL5	STANDING POOLS OF	WATER? (NOT MARSHES)	
	missing 1. Yes 3. No total	9 2.80 81 25.16 232 72.05 322 100.00	
OL6	CATTLE ROAMING AR	ROUND IN THE SETTLEMENTS	
	missing 1. Yes 3. No total	9 2.80 66 20.50 247 76.71 322 100.00	
OL7	ARE THE HOUSE YAR	DS SWEPT CLEAN?	
	missing 1. Yes 3. No total	9 2.80 248 77.02 65 20.19 322 100.00	
OL8	GRASS IN PUBLIC SQU	JARES WELL CARED FOR?	
	missing 1. Yes 3. No total	9 2.80 172 53.42 141 43.79 322 100.00	
OL9	MANY FLIES VISIBLE	(NEAR FOOD VENDORS?	
	missing 1. Yes 3. No total	9 2.80 56 17.39 257 79.81 322 100.00	
REASON	Reason for FP3		
	missing total	322 100.00 322 100.00	
RESULT1	Code of result of resear	arch(1)	
	Completed	261 81.06	

Partially completed 57 17.70 Refused 4 1.24 total 322 100.00 RESULT2 Code of result of research(2) missing 266 82.61 Completed 51 15.84 Partially completed 5 1.55 total 322 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 14 book: BK2 - Person Characteristics module: BK2 ----variable name value frequency percent ------RESULT3 Code of result of research(3) 317 98.45 missing Completed 5 1.55 total 322 100.00 RESULTS INTERVIEW RESULTS CODE 1. Completed 313 97.20 9 2.80 4. EA Duplicate 322 100.00 total Size of village/township 1.03 min: 1901.72 mean: 99999.99 max: #obs 309 #miss: 13 S01A 5 years ago, is there forest cover? missing 9 2.80 1. Yes 60 18.63 3. No 253 78.57 total 322 100.00 S01X Size of village/township

S01

missing

total

S01B

1. Given

8. Don't Know

5 years ago, is there farm land?

 $file: ///C /.../Processed/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_BK2.txt [8/2/2012\ 11:45:59\ AM]$ 

9

322

2.80

4 1.24

309 95.96

100.00

	missing 1. Yes 3. No total	9 2.80 215 66.77 98 30.43 322 100.00	
S02AX	5 years ago, what percen	stage was forest?	
	missing 1. Givent total	262 81.37 60 18.63 322 100.00	
S02A	5 years ago, what percentage		
	min: mean: max: #obs #miss:	1.00 31.22 95.00 60 262	
book: BI module: E	USEHOLD SURVEY CODER  K2 - Person Characteristics  K2	BOOK	page 15
variable na	ame value	frequency percent	
S02BX	5 years ago, what percen missing	tage was farms?	
	1. Given 8. Don't know total	213 66.15 2 0.62 322 100.00	
S02B	5 years ago, what percentage	age was farms?	
	min: mean: max: #obs #miss:	1.00 45.54 97.00 213 109	
S16	Are people living along bas	sin river	
	missing 1. Yes 3. No total	9 2.80 111 34.47 202 62.73 322 100.00	
S19	Are there any slums here		
	missing	9 2.80	

	1. Yes 3. No	200	35.09 62.11		
	total	322	100.00		
S23	Are people under high vol	tage ele	ctric		
	missing	9	2.80		
	1. Yes		7.76		
	3. No		89.44		
	total	322	100.00		
S26	Past 5 yr, any new houses	built?			
	missing	9	2.80		
	1. Yes		82.92		
	3. No		14.29		
	total	322	100.00		
S26A	Past 5 yr, building result	from di	saster		
	min:	1.00			
	mean:	2.57			
	max:	3.00			
	#obs	313			
	#miss:	9			
IEI CA LIC	MIGELIOLD GLIDVEN CODE	D 0 0 17			
book: B module:					page 16
book: B module:	K2 - Person Characteristics BK2				
book: B module: I variable n	K2 - Person Characteristics BK2	fre	equency	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value	fre	equency	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value Past 5 yr, houses built by o	fre	equency	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value	fre fre	equency ers?	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value Past 5 yr, houses built by of missing 1. Yes 3. No	fred fred develope 9 71 242	equency ers?  2.80 22.05 75.16	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value  Past 5 yr, houses built by of missing 1. Yes	fredevelope 9	equency ers?  2.80 22.05 75.16	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value Past 5 yr, houses built by of missing 1. Yes 3. No	fred fred develope 9 71 242	equency ers?  2.80 22.05 75.16	percent	
book: B module: I variable n	K2 - Person Characteristics BK2  ame value  Past 5 yr, houses built by of missing 1. Yes 3. No total  able to answer S30A	fred fred develope 9 71 242	equency ers?  2.80 22.05 75.16	percent	
book: B module: I variable n	K2 - Person Characteristics BK2  ame value  Past 5 yr, houses built by of missing 1. Yes 3. No total	fredevelope 9 71 242 322	equency 2.80 22.05 75.16 100.00	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value Past 5 yr, houses built by of missing 1. Yes 3. No total able to answer S30A missing 1.given 3.not given	fredevelope 9 71 242 322	equency 2.80 22.05 75.16 100.00  2.80 84.16 1.24	percent	
book: B module: I variable n	K2 - Person Characteristics BK2  ame value  Past 5 yr, houses built by of missing 1. Yes 3. No total  able to answer S30A  missing 1. given 3. not given 6.NA	fred	equency 2.80 22.05 75.16 100.00  2.80 84.16 1.24 11.80	percent	
book: B module: I variable n	K2 - Person Characteristics BK2 ame value Past 5 yr, houses built by of missing 1. Yes 3. No total able to answer S30A missing 1.given 3.not given	fred	equency 2.80 22.05 75.16 100.00  2.80 84.16 1.24	percent	
book: B module: I variable n	K2 - Person Characteristics BK2  ame value  Past 5 yr, houses built by of missing 1. Yes 3. No total  able to answer S30A  missing 1. given 3. not given 6.NA	fredevelopedev	2.80 22.05 75.16 100.00 2.80 84.16 1.24 11.80 100.00	percent	
book: B module: I variable n S28	K2 - Person Characteristics BK2  ame value  Past 5 yr, houses built by of missing 1. Yes 3. No total  able to answer S30A  missing 1. given 3. not given 6.NA total  How many RT/RW/etc a	fredevelopedev	2.80 22.05 75.16 100.00 2.80 84.16 1.24 11.80 100.00	percent	
book: B module: I variable n S28	K2 - Person Characteristics BK2 ame value  Past 5 yr, houses built by of missing 1. Yes 3. No total  able to answer S30A  missing 1. given 3. not given 6.NA total	fredevelopedev	equency 2.80 22.05 75.16 100.00  2.80 84.16 1.24 11.80 100.00 s village?	percent	
book: B module: I variable n S28	K2 - Person Characteristics BK2 ame value Past 5 yr, houses built by of missing 1. Yes 3. No total able to answer S30A missing 1. given 3. not given 6.NA total How many RT/RW/etc at min:	fredeveloped 9 71 242 322 9 271 4 38 322 re in thi 0.00	2.80 22.05 75.16 100.00 2.80 84.16 1.24 11.80 100.00 s village?	percent	

	#obs #miss:	275 47	
S30BX	able to answer S30B		
	missing 1.given 3.not given 6.NA total	9 2.80 259 80.43 12 3.73 42 13.04 322 100.00	
S30B	How many RT/RW/etc	are in this village?	
	min: mean: max: #obs #miss:	0.00 10.55 297.00 271 51	
S31AX	able to answer S31A		
	missing 1.given 8.don't know total	9 2.80 312 96.89 1 0.31 322 100.00	
S31A	Total population in this	village	
IFLS4 HO	min: mean: max: #obs #miss:  USEHOLD SURVEY CODI	260.00 11419.23 206000.00 312 10 EBOOK	 page 17
module: B			
variable na	me value	frequency percent	
S31BX	able to answer S31B		
	missing 1.given 5.topcoded 8.don't know total	9 2.80 308 95.65 1 0.31 4 1.24 322 100.00	
S31B	Male population in this	village	
	min: mean:	152.00 9005.62	

	max:	998998.00	
	#obs	308	
	#miss:	14	
S31CX	able to answer S31C		
	missing	9 2.80	
	1.given	309 95.96	
	8.don't know	4 1.24	
	total	322 100.00	
S31C	Female population in the	his village	
	min:	163.00	
	mean:	9013.45	
	max:	998998.00	
	#obs #miss:	309 13	
	$\pi$ IIIISS.	13	
S32X	able to answer S32		
	missing	9 2.80	
	1. Document:	275 85.40	
	3. Estimate:	33 10.25	
	8. Don't Know	5 1.55	
	total	322 100.00	
S32	Number of households i	n this village	
	min:	76.00	
	mean:	2986.42	
	max:	25208.00	
	#obs	308	
	#miss:	14	
S37B	Interviewer check: data	a source	
	missing	9 2.80	
	1. Document:	224 69.57	
	3. Estimate:	89 27.64	
	total	322 100.00	
IFLS4 HC	 DUSEHOLD SURVEY COL	 DEBOOK	page 18
	K2 - Person Characteristics		page 10
variable n	ame value 	frequency percent	
S37CAX	able to answer S37C	A	
	missing	222 72 24	
	missing 1.given	233 72.36 89 27.64	
	1.811011	0) 21.04	

S37CA How many poor households in this village

min: 59.00 mean: 525.24 max: 1830.00 #obs 89 #miss: 233

S37CBX able to answer S37CB

missing 233 72.36 1.given 80 24.84 8.don't know 9 2.80 total 322 100.00

S37CB How many poor people in this village

min: 98.00 mean: 14222.99 max: 998998.00 #obs 80 #miss: 242

S37D Source of data about poor households

Variable S37D can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, S37D will have the value ACF. If the interviewee selected D and E, S37D will have the value DE. Use the key below to correctly interpret these values.

key for variable: S37D A = BKKBN

B = BPS

C = Health Ministry

D = Village

E = Local Government

V = Others Z = Missing

S40A Major source of village income

missing 9 2.80

01. Agriculture (including forestry, hun 170 52.80

02. Minning and quarrying 3 0.93

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK2 - Person Characteristics

page 19

	ne value	frequency percent
S40A cont	inued)	
	03. Industry	26 8.07
	05. Construction	11 3.42
	06. Grossir, retail, restaurant	and acco 55 17.08
	08. Financing, real estate, rea	nting and 4 1.24
	09. Social service (including	community 32 9.94
	95. Other, specify	12 3.73
	total	322 100.00
S40B	Second source of village	income
	missing	9 2.80
	01. Agriculture (including fo	<u> </u>
	02. Minning and quarrying	
	03. Industry	29 9.01
	04. Electricity, gasses and w	
	05. Construction	37 11.49
	06. Grossir, retail, restaurant 07. Transportation, storage a	
	08. Financing, real estate, rea	
		community 40 12.42
	95. Other, specify	13 4.04
	total	322 100.00
S40C	Third source of village in	come
	missing	9 2.80
	01. Agriculture (including fo	restry, hun 16 4.97
	02. Minning and quarrying	3 0.93
	03. Industry	28 8.70
	05. Construction	58 18.01
	06. Grossir, retail, restaurant	
	07. Transportation, storage a	
	08. Financing, real estate, real os. Social service (including	
	95. Other, specify	13 4.04
	total	322 100.00
S45	Total value of APPKD and	the like
	min:	0.00
		541788535
		99999998
	#obs	313
	#miss:	9

min:

0.00

mean: 14071516.2 max: 999999998 #obs 313 #miss: 9

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 20

book: BK2 - Person Characteristics

module: BK2

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_\_

S46B Real Village income

min: 0.00 mean: 55065107.5 max: 99999998 #obs 313 #miss: 9

S46C Grants from Central Government

min: 0.00
mean: 34507485.0
max: 99999998
#obs 313
#miss: 9

S46D Grants from government DatiI (Province)

min: 0.00 mean: 91217174.0 max: 99999998 #obs 313 #miss: 9

S46E Grants from government DatiII(Kabupaten)

min: 0.00 mean: 97923194.9 max: 99999998 #obs 313 #miss: 9

S46F Third Party contributions

min: 0.00 mean: 12119863.3 max: 99999998 #obs 313 #miss: 9

S46G Village/township loan

min: 0.00
mean: 10210273.1
max: 99999998
#obs 313
#miss: 9

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 21

book: BK2 - Person Characteristics

module: BK2

\_\_\_\_\_

variable name value frequency percent

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S46H KDP/UPP - PPK/P2KP

min: 0.00 mean: 55400877.0 max: 99999998 #obs 313 #miss: 9

S48A Income from village vand

min: 0.00 mean: 19138223.2 max: 99999998 #obs 313 #miss: 9

S48B Income from market

min: 0.00 mean: 10633263.4 max: 99999998 #obs 313 #miss: 9

S48C Income from village facility

min: 0.00 mean: 10506154.9 max: 99999998 #obs 313 #miss: 9

S48D Income from recreation sector

min: 0.00 mean: 9853357.80 max: 99999998 #obs 313 #miss: 9 S48E Income from buildings

min: 0.00 mean: 10115738.0 max: 99999998 #obs 313 #miss: 9

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 22

book: BK2 - Person Characteristics

module: BK2

\_\_\_\_\_

variable name value frequency percent

------

S48F Income from other property

min: 0.00
mean: 9228319.97
max: 999999998
#obs 313
#miss: 9

S48G Income from self-reliant efforts

min: 0.00 mean: 37307711.1 max: 99999998 #obs 313 #miss: 9

S48H Income from peoples cooperation

min: 0.00 mean: 20778316.0 max: 99999998 #obs 313 #miss: 9

S48I Income from occupation tax

min: 0.00 mean: 11158469.6 max: 99999998 #obs 313 #miss: 9

S48J Income from administration charge

min: 0.00 mean: 12591058.0 max: 99999998

	#obs #miss:	313 9	
	#111188.	9	
S48K	Income from Peralihan Hak Tanah		
	min:	0.00	
	mean:	18103848.3	
	max:	99999998	
	#obs #miss:	313 9	
	#111158.	9	
book: B module:			page 23
	ame value	frequency percent	
S48L	Income from vi	llage bussines	
	min:	0.00	
	mean:	6643567.39	
	max:	99999998	
	#obs	313	
	#miss:	9	
S48X	How much mor	ney did you take at 2007	
	min:	0.00	
	mean:	70921344.8	
	max:	99999998	
	#obs	313	
	#miss:	9	
S48V	Income from of	ther, specify	
	min:	0.00	
	mean:	32008726.5	
	max:	99999998	
	#obs	313	
	#miss:	9	
S49A	From Self-relia	int: received in money	
	min:	0.00	
	mean:	58798200.6	
	max:	99999998	
	#obs	313	
	#miss:	9	
S49B	From self-relian	nt: received in goods	
	min:	0.00	

mean: 41509876.1 max: 999999998 #obs 313 #miss: 9

S50A How much routine expense of this village

min: 0.00 mean: 166205612 max: 999999999 #obs 313 #miss: 9

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 24

book: BK2 - Person Characteristics

module: BK2

\_\_\_\_\_\_

variable name value frequency percent

------

S50B How much developing expense of this vill

min: 0.00 mean: 174812941 max: 99999998 #obs 313 #miss: 9

S54A Salary for head of village

min: 0.00
mean: 29024062.6
max: 999999999
#obs 313
#miss: 9

S54B Salary for village secretary

min: 0.00
mean: 20091285.0
max: 999999999
#obs 313
#miss: 9

S54C Salary for kepala-kepala urusan

min: 0.00 mean: 39259489.6 max: 999999999 #obs 313 #miss: 9

S54D Salary for dusun header

0.00 min: mean: 26675226.6 99999999 max: #obs 313 #miss: 9 S54E Salary for BPD 0.00 min: 19644775.0 mean: 99999999 max: #obs 313 #miss: 9 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 25 book: BK2 - Person Characteristics module: BK2 \_\_\_\_\_\_ variable name value frequency percent ------S55 Size of the village treasury land min: 0.00 mean: 74.99 8449.00 max: #obs 170 #miss: 152 S56 Amount generated by the treasury land min: 0.00 mean: 55852933.1 99999998 max: #obs 170 #miss: 152 S57A Size of bengkok for: head of village min: 0.00mean: 2.46 max: 16.72 #obs 170 152 #miss: S57B Size of bengkok for: head of government 0.00 min: mean: 0.85 5.15 max: #obs 170 152 #miss:

0570	G' C1 1 1 C 1	1 6 1 1	
S57C	Size of bengkok for: hea	ad of development	
	min:	0.00	
	mean:	0.69	
	max:	5.15	
	#obs	170	
	#miss:	152	
S57D	Size of bengkok for: hea	ad of general	
	min:	0.00	
	mean:	0.64	
	max:	5.15	
	#obs	170	
	#miss:	152	
book: Bl module: B	USEHOLD SURVEY CODE  K2 - Person Characteristics  K3	EBOOK	page 26
		frequency per	
S57E	Size of bengkok for: hea	d of finance	
	min:	0.00	
	mean:	0.66	
	max:	5.15	
	#obs	170	
	#miss:	152	
S57F	Size of bengkok for: hea	d of welfare	
	min:	0.00	
	mean:	0.69	
	max:	5.54	
	#obs	170	
	#miss:	152	
S57V	Size of bengkok for: hea	ad of other	
	min:	0.00	
	mean:	118.11	
	max:	10000.00	
	#obs	170	
	#miss:	152	
S58	How many dusun (sub-vi	llage) are there?	
	min:	0.00	
	mean:	5.32	
	max:	21.00	

	#obs #miss:	170 152	
S59	Size of beng	gkok for each head of dusun?	
	min:	0.00	
	mean:	4.40	
	max:	180.00	
	#obs	170	
	#miss:	152	
S60A	IDT fund	for Village economic business	
	min:	0.00	
	mean:	65334644.8	
	max:	99999998	
	#obs	313	
	#miss:	9	
book: E module:	3K2 - Person Cl BK2	JRVEY CODEBOOK naracteristics	page 27
variable 1	name value	frequency percent	
S60B	IDT fund f	for Physical programs	
	min:	0.00	
	mean:	105234767	
	max:	99999998	
	#obs	313	
	#miss:	9	
S60C	IDT fund f	for Social Programs	
	min:	0.00	
	mean:	70569468.3	
	max:	99999998	
	#obs	313	
	#miss:	9	
S60D	IDT fund	for community care program	
	min:	0.00	
	mean:	70113846.9	
	max:	99999998	
	#obs	313	
	#miss:	9	
S60E			
SOOL	IDT fund f	For PKK	

	mean: max: #obs #miss:	65944916.7 999999998 313 9	
S60V	IDT fund for PKK		
	min: mean: max: #obs #miss:	0.00 65087103.0 999999998 313 9	
S61	Ever gotten village infra	structure funds	
	missing 1. Yes 3. No total	9 2.80 55 17.08 258 80.12 322 100.00	
S62AX	If yes, when?		
	missing 1. Yes 3. No total	267 82.92 30 9.32 25 7.76 322 100.00	
			page 28
book: Bi	K2 - Person Characteristics BK2		
book: Bi	K2 - Person Characteristics BK2		
book: Bi module: I variable n	K2 - Person Characteristics 3K2 ame value		
book: Bi module: I variable n	K2 - Person Characteristics 3K2 ame value If yes, when? min: mean: max: #obs	0.00 246783333 99999998 30	
book: Bi module: I variable na S62A	K2 - Person Characteristics BK2  ame value  If yes, when?  min: mean: max: #obs #miss:	0.00 246783333 99999998 30	

	max: #obs		999999 25				
	#mis	s:	29	7			
S62CX	I	If yes, when?					
	missi	ing	26	57 82	.92		
	1. Ye	es	14	4.3	5		
	3. No	)	41		13		
	total		322	100.0	00		
S62C	If	yes, when?					
	min:		0.00	)			
	mean	n:	19003	5714			
	max:		500000	0000			
	#obs		14				
	#mis	s:	30	8			
SUPVERI	F	Verification	by Local Super	visor			
	1. Ye	25	29	9.0	1		
	3. No		293				
	total		322				
SUP_EDIT	Γ	Checking by	supervisor				
	1. Ye	es	57	17.7	70		
	3. No		265				
	total		322				
SUP_OBS		Observing by	y Local Supervi	sor			
	1. Ye	<b>2</b> C	40	15.2	2		
	3. No			3 84. <sup>′</sup>			
	K2 - F	OLD SURVE Person Charact	Y CODEBOOK eristics				page 29
			1 	_	-	percent	
	total		322	100.0	00		
book: BE module: B	K2 - F K2_K	Person Charact IA3					page 30
variable na			f				
<b>-</b> -	<b>-</b>	<b></b>	<b>-</b>			·=== <b>=</b> ·	=

BK2TYPE Type Book

COMMID07 2007 community ID

IDW2 ID Number

# KA3TYPE Purpose of Forest Cleaning

missing	262	42.12
A. Housing	60	9.65
B. Cultivation	60	9.65
C. Plantation	60	9.65
D. Road/Infrastructure		60 9.65
E. Factory	60	9.65
V. Other	60	9.65
total	622 10	00.00

## S03A Any clearing of forest for [..] past yr?

missing	262	42.12
1. Yes	56	9.00
3. No	304	48.87
total	622	100.00

# S04AX Percentage of the forest cleared for [...]

missing	566	9	1.00
1. Given	54	8	.68
8. Don't Know		2	0.32
total	622	100.	00

### S04A Percentage of the forest cleared for [...]

min:	1.00
mean:	14.98
max:	63.00
#obs	54
#miss:	568

### S05A Who grants permission for clearing?

Variable S05A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, S05A will have the value ACF. If the interviewee selected D and E, S05A will have the value DE. Use the key below to correctly interpret these values.

key for variable: S05A A = Central government office

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 31 book: BK2 - Person Characteristics module: BK2 KA3 \_\_\_\_\_\_ variable name value frequency percent ------B = Province Government office C = District Government office D = Dubdistrict government office E = Village officeF = Community leaderW = No permission needed V = OtherS06A Since 2000, increase/decrease clearing 566 91.00 missing 32 5.14 1. Increase 2. No change3. Decrease 16 2.57 8 1.29 622 100.00 total IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: BK2 - Person Characteristics module: BK2 KA4 \_\_\_\_\_\_ variable name value frequency percent BK2TYPE Type Book COMMID07 2007 community ID KA4TYPE **KA4TYPE** missing 107 11.07 215 22.23 A. Home D. Infrastructure 215 22.23 215 22.23 E. Factory V. Others 215 22.23 total 967 100.00 S03B S03B

file:///Cl/.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community%20Survey%20Codebooks/ifls2007\_cf\_BK2.txt[8/2/2012 11:45:59 AM]

107 11.07

17.06

71.87

165

695

missing 1. Yes

3. No

total	967	100.00
S04BX		

missing 802 82.94 1. Given 155 16.03 8. Don't know 10 1.03 total 967 100.00

S04B S04B

S04BX

 min:
 1.00

 mean:
 5.34

 max:
 40.00

 #obs
 155

 #miss:
 812

S05B S05B

Variable S05B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, S05B will have the value ACF. If the interviewee selected D and E, S05B will have the value DE. Use the key below to correctly interpret these values.

key for variable: S05B A = Central government office

B = Province Government officeC = District Government officeD = Dubdistrict government office

E = Village officeF = Community leader

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 33

book: BK2 - Person Characteristics

module: BK2 KA4

variable name value frequency percent

W = No permission needed

V = Other

S06B S06B

missing	802	82.94
1. Increase	106	10.96
2. No change	49	5.07
3. Decrease	10	1.03
total	967 10	00.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 34 book: BK2 - Person Characteristics module: BK2 LU1 -----variable name value frequency percent BK2TYPE Type Book COMMID07 2007 community ID S38TYPE Type of employment missing 9 0.29 01. Agriculture (including forestry, hun 313 9.97 02. Minning and quarrying 313 9.97 313 9.97 03. Industry 04. Electricity, gasses and water 313 9.97 05. Construction 313 9.97 06. Grossir, retail, restaurant and acco 313 9.97 07. Transportation, storage and communic 313 9.97 08. Financing, real estate, renting and 313 9.97 09. Social service (including community 313 9.97 95. Others 313 9.97 3,139 100.00 total S39 What are the village enterprises missing 9 0.29 1. Yes 1,983 63.17 3. No 1,147 36.54 total 3,139 100.00 \_\_\_\_\_\_ IFLS4 HOUSEHOLD SURVEY CODEBOOK page 35 book: BK2 - Person Characteristics module: BK2 PL ----variable name value frequency percent \_\_\_\_\_\_ MODULE Type Book BK2 1.261 100.00 1.261 100.00 total COMMID07 2007 community ID

KA1TYPE

Polluted on ..

 $file: ///C|/.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_BK2.txt[8/2/2012\ 11:45:59\ AM]$ 

missing	9	0.71
1. Water	313	24.82
2. Soil	313	24.82
3. Air	313	24.82
4. Sound	313	24.82
total	1,261	100.00

S08 Are there any polluted [..] last yr

missing	9	0.71
1. Yes	171	13.56
3. No	1,081	85.73
total	1,261	100.00

### S09 The source of polluted

Variable S09 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, S09 will have the value ACF. If the interviewee selected D and E, S09 will have the value DE. Use the key below to correctly interpret these values.

key for variable: S09 A = Household

B = ManufactoryC = TransportationD = Business Center

V = Other

### S10A Type of pollute

Variable S10A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, S10A will have the value ACF. If the interviewee selected D and E, S10A will have the value DE. Use the key below to correctly interpret these values.

key for variable: S10A A = Solid

\_\_\_\_\_

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK2 - Person Characteristics

module: BK2 PL

-----

variable name value frequency percent

page 36

B = Liquid C = Gas

S11	The source of pollute	Γ.	1
011	The source of politice	ı	ı

missing 1,090 86.44
1. Inside of village 117 9.28
2. Outside of village 19 1.51
3. Both 35 2.78
total 1,261 100.00

## S12 Any complaint to the head of village

missing	1,090	86.44
1. Yes	65	5.15
3. No	106	8.41
total	1,261	100.00

.....

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 37

book: BK2 - Person Characteristics

module: BK2\_PR2

-----

variable name value frequency percent

-----

MODULE Type Book

BK2 392 100.00 total 392 100.00

COMMID07 2007 community ID

S37FA Households

min: 1.00 mean: 644.64 max: 17576.00 #obs 296 #miss: 96

S37FB People

min: 1.00 mean: 231278.63 max: 999999.00 #obs 296 #miss: 96

S37TYPE Type of Data Source

-----

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: BK2 - Person Characteristics

module: BK2\_ST

\_\_\_\_\_\_

page 38

variable name value frequency percent

\_\_\_\_\_\_

BK2TYPE Type Book

COMMID07 2007 community ID

# S14A Any land with this type of certificate?

missing	9	0.26
1. Yes	1,716	49.71
3. No	1,726	50.00
9. Missing	1	0.03
total	3,452	100.00

### S1TYPE TYPES OF LAND CERTIFICATE

missing	9	0.2	6	
01. Certificate of right to use	e land (Si	Н	313	9.07
02. Certificate of right to use	e land for	r	313	9.07
03. Certificate of right to use	e building	g	313	9.07
04. Village land	3	13	9.07	
04a. Bengkok land		313	9.0	07
04b. Titisara land	3.	13	9.07	,
04c. "Pengangonan land"		3	13	9.07
05. Certificate through PRO	NA		313	9.07
06. Does not have certificate	yet	3	313	9.07
07. Letter C	313	3	9.07	
08. Patok D	313	3	9.07	
total	3,452	100.	00	

\_\_\_\_\_

IIII	FFFFF	FF LLL		SSSS	SS 44	ļ
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SSS	44 44	
II	FF	LL	S	SS	44 44	
II	FF	LL	S = S	SS	4444444444	
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSS	SSSS	44

### INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E D D H H O O U UH H O O LH H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K OOO DDDD EEEE BBBB 000 000 K K

BOOK: PKK

TOPIC: DESA/KELURAHAN WOMEN'S GROUP (PKK)

\_\_\_\_\_\_

Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

- -

BOOK: PKK

TOPIC: DESA/KELURAHAN WOMEN'S GROUP (PKK)

\_\_\_\_\_

#### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_

	# of	
Module Description	recs	
PKK	322	
PKK_I	948	
PKK_J	1887	
PKK_J1	2310	
PKK_KR	432	
PKK_KSR	946	
PKK_PAP2	364	
PKK_PM	5627	

**USER SUPPORT** 

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

Top coded/out of range 5/95/995 V

Not applicable

Refused to answer

6/96/996 W 7/97/997 X 8/98/998 Y 9/99/999 Z Don't know

Missing

#### DATASET VERSION

INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

\_\_\_\_\_\_

HOUSEHOLD SURVEY CODEBOOK page 4

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BOOK: PKK

TOPIC: DESA/KELURAHAN WOMEN'S GROUP (PKK)

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK PKK

The PKK book is administered to the head of the Village Women's Group and to one or more of her staff members in a group interview setting. This book contains modules covering the availability of health facilities, health programs and schools.

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

page 5

PKK 322 100.00 total 322 100.00

## BEGHR1 Time interview began (hour)(1)

 min:
 5.00

 mean:
 14.36

 max:
 22.00

 #obs
 322

 #miss:
 0

### BEGHR2 Time interview began (hour)(2)

min: 7.00 mean: 12.50 max: 17.00 #obs 14 #miss: 308

### BEGHR3 Time interview began (hour)(3)

min: 13.00 mean: 13.00 max: 13.00 #obs 1 #miss: 321

## BEGMIN1 Time interview began (minute)(1)

min: 0.00 mean: 17.32 max: 59.00 #obs 322 #miss: 0

### BEGMIN2 Time interview began (minute)(2)

min: 0.00 mean: 21.14 max: 50.00 #obs 14 #miss: 308

## BEGMIN3 Time interview began (minute)(3)

 min:
 25.00

 mean:
 25.00

 max:
 25.00

 #obs
 1

 #miss:
 321

### COMMID07 2007 community ID

-----

page 6

IFLS4 HOUSEHOLD SURVEY CODEBOOK book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK

\_\_\_\_\_

variable name value frequency percent

-----

CP1A Number of questions with doubtful answer

CP1B Number of questions with doubtful answer

CP1C Number of questions with doubtful answer

CP2A Number of questions need unit conversion

CP2B Number of questions need unit conversion

CP2C Number of questions need unit conversion

CP3A Number of Qs that use secondary data

CP3B Number of Qs that use secondary data

CP3C Number of Qs that use secondary data

CP4A Number of Qs that make other problems

CP4B Number of Qs that make other problems

CP4C Number of Qs that make other problems

EDITOR Editor Code

EDITORCK Reviewed by editor

1. Entry Data without error 92 28.57 2. Entry Data and correction 228 70.81

book: PKK module: PKK		AHAN WOMEN'S GROUP (PKK)	
variable name	value	frequency percent	
ENDHR1	Time intervie	w ended (hour)(1)	
mi	n:	6.00	
me	an:	14.97	
ma	x:	22.00	
#ol		322	
#m	iss:	0	
ENDHR2	Time intervie	w ended (hour)(2)	
mi	n:	7.00	
me	an:	12.93	
ma	x:	17.00	
#ol		14	
#m	iss:	308	
ENDHR3	Time intervie	w ended (hour)(3)	
mi	n:	14.00	
me	an:	14.00	
ma	x:	14.00	
#ol	os	1	
#m	iss:	321	
ENDMIN1	Time intervie	ew ended (minute)(1)	
mi	n:	0.00	
me	an:	26.56	
ma	x:	59.00	
#ol		322	
#m	iss:	0	
ENDMIN2	Time intervie	ew ended (minute)(2)	
mi	n:	10.00	
me		28.71	
ma	x:	40.00	
#ol		14	
#m	iss:	308	
ENDMIN3	Time intervie	ew ended (minute)(3)	

3. Manually edited without CAFE

2

0.62

0.00 mean: 0.00 max: #obs 1 321 #miss: FP3 EA Duplicate EA **IDIVWR** Interviewer Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 8 book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK) module: PKK \_\_\_\_\_ variable name value frequency percent ------**IDW IDW** IVWDAY1 Date of interview (day of month)(1) 1.00 min: mean: 15.02 31.00 max: 322 #obs #miss: 0 IVWDAY2 Date of interview (day of month)(2) 5.00 min: mean: 13.50 25.00 max: #obs 14 #miss: 308 IVWDAY3 Date of interview (day of month)(3) 15.00 min: 15.00 mean: max: 15.00 #obs 1 #miss: 321 IVWMTH1 Date of interview (month)(1) 2. February 78 24.22 3. March 31.99 103 4. April 31.37 101 5. May 39 12.11 6. June 1 0.31

total

322 100.00

IVWMTH	2 Date of interview (	(month)(2)	
	missing 2. February 3. March 4. April total	308 95.65 6 1.86 6 1.86 2 0.62 322 100.00	
IVWMTH	3 Date of interview (	(month)(3)	
	missing 3. March total	321 99.69 1 0.31 322 100.00	
IVWYR1	Date of Interview(Y	(ear)(1)	
	8 total	322 100.00 322 100.00	
	USEHOLD SURVEY COE KK - DESA/KELURAHAN PKK	DEBOOK N WOMEN'S GROUP (PKK)	page 9
variable na	ame value	frequency percent	
IVWYR2	Date of Interview(Y	Tear)(2)	
	missing 8 total	308 95.65 14 4.35 322 100.00	
IVWYR3	Date of Interview(Y	(ear)(3)	
	missing 8 total	321 99.69 1 0.31 322 100.00	
J10A	Is there a village midwi	ife	
	missing 1. Yes 3. No total	9 2.80 207 64.29 106 32.92 322 100.00	
J10A1		ito	
	Ever any village midw missing	216 67.08	

## J10A2BLN Month of midwife departure

missing	310 96.27
6. June	2 0.62
7. July	1 0.31
10. October	1 0.31
11. November	1 0.31
98. DK	7 2.17
total	322 100.00

# J10A2X Do you know when midwife left village

missing	310	96.27
1. Yes	12	3.73
total	322	100.00

## J10A2TH Year of midwife departure

min:	1980.00
mean:	2666.42
max:	9998.00
#obs	12
#miss:	310

-----

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK

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variable name value frequency percent

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### J10BX Knows number of midwives

missing	115	35.71
1. Yes	203	63.04
8. Don't Know		4 1.24
total	322	100.00

### J10B Number of village midwives

min:	1.00
mean:	1.36
max:	8.00
#obs	203
#miss:	119

### J10CX Knows when midwife started

missing	103	31.99
1. Yes	174	54.04
8. Don't Know	45	13.98
total	322 10	00 00

### J10C Year first village midwife began

min:	1960.00
mean:	1994.36
max:	2008.00
#obs	174
#miss:	148

#### J10DX

Do you know the length of time?

missing	277	86.02
1. Given	17	5.28
8. Don't know	2	8.70
total	322	100.00

#### J10D

Time the first village midwife practiced

min:	1.00
mean:	13.29
max:	30.00
#obs	17
#miss:	305

#### J10E

Type of support received by midwife

Variable J10E can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, J10E will have the value ACF. If the interviewee selected D and E, J10E will have the value DE. Use the key below to correctly interpret these values.

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 11

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK

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variable name value frequency percent

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key for variable: J10E A = NONE

B = HOUSING

C = FOOD

D = A PLACE TO PRACTICE

F = WAGE/SALARY

V = Others Y = Don't know Z = Missing

### J11X

Number of Posyandu in this village

	missing 1. Given 8. Don't know total	9 2.80 308 95.65 5 1.55 322 100.00	
J11	Number of Posyandu		
	min: mean: max: #obs #miss:	1.00 8.41 68.00 308 14	
J13X	How often do Puskesmas	employee visit	
	missing 1. Given 8. Don't know total	9 2.80 305 94.72 8 2.48 322 100.00	
J13	Number of visit by staff to	Posyandu	
	min: mean: max: #obs #miss:	1.00 33.54 456.00 305 17	
J19	Is there any Polindes		
	missing 1. Yes 3. No total	103 31.99 78 24.22 141 43.79 322 100.00	
J19AX	When was the Polindes	established	
	missing 1. Given 8. Don't know	244 75.78 68 21.12 10 3.11	
book: Pl module: I			page 12
variable n	ame value	frequency percent	
(J19AX continued)			
	total	322 100.00	
J19A	Year of the POLINDES e	established	

	min:	1978.00
	mean:	1997.22
	max:	2008.00
	#obs	68
	#miss:	254
J19BX	Knows number of years	
	missing	312 96.89
	1. Given	8 2.48
	8. Don't know	2 0.62
	total	322 100.00
J19B	Length of time the POLI	NDES operated
	min:	5.00
	mean:	10.63
	max:	18.00
	#obs	8
	#miss:	314
J19CX	Knows number of beds	
	missing	244 75.78
	1. Given	73 22.67
	8. Don't know	5 1.55
	total	322 100.00
J19C	Number of beds	
	min:	1.00
	mean:	1.42
	max:	4.00
	#obs	73
	#miss:	249
J20	Is there a Medicine Post ?	
	missing	9 2.80
	1. Yes	35 10.87
	3. No	278 86.34
	total	322 100.00

J21A Is there any Posyandu Lansia in village?

> missing 9 2.80 1. Yes 169 52.48 3. No 44.72 144 total 322 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 13

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

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variable name value frequency percent

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J21BX Do you know how many Posyandu Lansia

missing 153 47.52 1. Given 167 51.86 8. Don't know 2 0.62 total 322 100.00

J21B How many Posyandu Lansia in this village

 min:
 1.00

 mean:
 3.49

 max:
 99.00

 #obs
 167

 #miss:
 155

J21CX Do you know in what year the first

missing 153 47.52 1. Given 154 47.83 8. Don't know 15 4.66 total 322 100.00

J21C Year first Posyandu Lansia began

min: 1980.00 mean: 2003.47 max: 2008.00 #obs 154 #miss: 168

J21DX Do you know how many years?

missing 307 95.34 1. Given 8 2.48 8. Don't know 7 2.17 total 322 100.00

J21D Tears the Posyandu Lansia practiced

min: 1.00 mean: 6.63 max: 25.00 #obs 8 #miss: 314

J22A Is there any Bidan Delima in village

missing 9 2.80

1. Yes	72	22.36
3. No	241	74.84
total	322	100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 14

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK

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variable name value frequency percent

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J22BX Do you know how many Bidan Delima?

missing 250 77.64 1. Given 65 20.19 8. Don't know 7 2.17 total 322 100.00

J22B How many Bidan Delima are in village

min: 1.00 mean: 1.92 max: 21.00 #obs 65 #miss: 257

J22CX Do you know in what year it began?

missing 250 77.64 1. Given 41 12.73 8. Don't know 31 9.63 total 322 100.00

J22C Year the first Bidan Delima began

min: 1972.00 mean: 1999.32 max: 2007.00 #obs 41 #miss: 281

J22DX Do you know how many years practiced

missing 291 90.37 1. Given 8 2.48 8. Don't know 23 7.14 total 322 100.00

J22D Years the first Bidan Delima practiced

min: 2.00 mean: 15.88 max: 30.00

	#obs #miss:	8 314	
J24	Since 2000, any mass immu	unization	
	missing 1. Yes 3. No total	9 2.80 284 88.20 29 9.01 322 100.00	
book: PF module: F		BOOK OMEN'S GROUP (PKK)	page
variable na	ame value	frequency percent	
JMLKR	Jumlah Seksi KR Terisi		
	min: mean: max: #obs #miss:	1.00 1.35 3.00 313 9	
LANGMA	Interview in what la	nguage?	
	<ul><li>00. Indonesia</li><li>01. Javanese</li><li>02. Sundanese</li><li>09. Minang</li><li>total</li></ul>	304 94.41 11 3.42 5 1.55 2 0.62 322 100.00	
LANGOT	HR Other language used		
	00. Indonesia 01. Javanese 02. Sundanese 07. Madura 08. Sasak 09. Minang 10. Banjar 13. Nias 14. Palembang 96. Nothing total	11 3.42 48 14.91 4 1.24 1 0.31 4 1.24 12 3.73 1 0.31 1 0.31 2 0.62 238 73.91 322 100.00	
LK010700	Prov 2007 in 2000 BPS	code	
	<ul><li>12. North Sumatra</li><li>13. West Sumatra</li><li>16. South Sumatra</li><li>18. Lampung</li></ul>	27 8.39 14 4.35 12 3.73 11 3.42	

15

3 0.93 40 12.42 46 14.29 37 11.49 22 6.83 45 13.98 6 1.86 14 4.35 16 4.97 13 4.04 16 4.97 322 100.00
Scode
27 8.39 14 4.35 12 3.73
BOOK page 16 VOMEN'S GROUP (PKK)
frequency percent
11 3.42 3 0.93 40 12.42 46 14.29 37 11.49 22 6.83 45 13.98 6 1.86 14 4.35 16 4.97 13 4.04 15 4.66 1 0.31 322 100.00
code
1.00 33.01 78.00 322 0

1.00

min:

	mean: max: #obs #miss:	34.64 78.00 322 0			
LK030700	Kec 2007 in 2000 B	Kec 2007 in 2000 BPS code			
	min: mean: max: #obs #miss:	10.00 87.58 730.00 322 0			
LK030707	Kec 2007 in 2007 B	PS code			
	min: mean: max: #obs #miss:	10.00 75.57 730.00 322 0			
LK05	Status of region				
	1. Urban 2. Rural total	201 62.42 121 37.58 322 100.00			
		DEBOOK N WOMEN'S GROUP (PKK)	page		
book: PK	K - DESA/KELURAHAN KK 		page		
book: PK module: P	K - DESA/KELURAHAN KK 	WOMEN'S GROUP (PKK)	page		
book: PK module: P variable na	K - DESA/KELURAHAN KK  me value 	WOMEN'S GROUP (PKK)	page		
book: PK module: Province variable na	K - DESA/KELURAHAN KK me value Interviewer code	WOMEN'S GROUP (PKK)	page		
book: PK module: Province of the control of the con	K - DESA/KELURAHAN KK me value Interviewer code Editor code	WOMEN'S GROUP (PKK)	page		
book: PK module: PK module: PK variable na LK15  LK15  LK16  LK17	K - DESA/KELURAHAN KK me value Interviewer code Editor code Waslok code	WOMEN'S GROUP (PKK)	page		

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PAP28	Raskin rice program in last 12 months?				
	missing	10 3.11			
	1. Yes	310 96.27			
	3. No	2 0.62			
	total	322 100.00			
PAP29X	Past yr, times RASKIN rice distributed				
	missing	12 3.73			
	1. Given	304 94.41			
	8. Don't Know	6 1.86			
	total	322 100.00			
PAP29	Past yr, times RASKIN rice distributed				
	min:	1.00			
	mean:	10.65			
	max:	13.00			
	#obs	304			
	#miss:	18			
PAP30X	Past yr, tons of RASKI	N rice delivered			
	missing	12 3.73			
	1. Given	153 47.52			
	8. Don't Know	157 48.76			
	total	322 100.00			
IFLS4 HO	USEHOLD SURVEY CODE	BOOK p	 page 18		
book: Pl module: I	KK - DESA/KELURAHAN V PKK	WOMEN'S GROUP (PKK)			
variable na	ame value	frequency percent			
		- · ·			
PAP30	P30 Past yr, tons of RASKIN rice delivered				
	min:	1.00			
	mean:	59.05			
	max:	961.00			
	#obs	153			
	#miss:	169			
PAP31X	X Past yr, percent of HHs receiving RASKIN				
	missing	12 3.73			
	1. Given	253 78.57			
	8. Don't Know	57 17.70			
	total	322 100.00			
PAP31	Past yr, percent of HHs	receiving RASKIN			

	min: mean:	1.00 45.53		
	max:	100.00		
	#obs	253		
	#miss:	69		
PAP32X	Last time RASKIN rice was distributed			
	missing	12 3.73		
	1. Enter date	310 96.27		
	total	322 100.00		
PAP32M	Last time RASKIN rice	e was distributed		
		12 2.72		
	missing	12 3.73		
	01. JANUARY	33 10.25		
	02. FEBRUARY 03. MARCH	83 25.78 101 31.37		
	04. APRIL	47 14.60		
	05. MAY	17 5.28		
	08. AUGUST	2 0.62		
	10. OCTOBER	1 0.31		
	11. NOVEMBER	7 2.17		
	12. DECEMBER	16 4.97		
	98. DK	3 0.93		
	total	322 100.00		
PAP32Y	Last time RASKIN rice	was distributed		
	min:	2007.00		
	mean:	2033.68		
	max:	9998.00		
	#obs	310		
	#miss:	12		
	USEHOLD SURVEY CODE	1 6		
	KK - DESA/KELURAHAN V	VOMEN'S GROUP (PKK)		
module: F				
variable na	ame value	frequency percent		
PAP36X Average amount received by recipients				
	missina	10 2.72		
	missing 1. Given	12 3.73 301 03 48		
	1. Given 8. Don't Know	301 93.48 9 2.80		
	total	322 100.00		
	wai	<i>522</i> 100.00		
PAP36	PAP36 Average amount received by recipients			
	Average amount received	d by recipients		

	mean: max: #obs #miss:	10.82 60.00 301 21			
PAP37X					
	missing 1. Enter 8. Don't Know total	12 3.73 296 91.93 14 4.35 322 100.00			
PAP37	What was the price/kg of RASKIN rice				
	min: mean: max: #obs #miss:	0.00 2054.12 24000.00 296 26			
PAP38X	Do you know the market	et price/kilogram			
	missing 1. Enter 8. Don't Know total	12 3.73 298 92.55 12 3.73 322 100.00			
PAP38	Market price/kg of the rie	ce in that time			
PAP39	Did all households receive equal amounts				
	missing 1. Yes 3. No total	12 3.73 268 83.23 42 13.04 322 100.00			
PAP40	How was amount of rice	determined?			
	missing A. Based on the number of h AB ABC ABV	280 86.96 h members 4 1.24 3 0.93 2 0.62 1 0.31			
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 20 book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK) module: PKK					
variable na	ame value	frequency percent			
(PAP40 continued)					

AC 1 0.31

B. Based on yhe poverty level of the hh 18 5.59

BV 2 0.62 V. Other 11 3.42 total 322 100.00

PAP46 Market operation for rice in last 12 mo

missing 10 3.11 1. Yes 77 23.91 3. No 235 72.98 total 322 100.00

PAP47X Do you know how many times?

missing 245 76.09
1. Enter 75 23.29
8. Don't know 2 0.62
total 322 100.00

PAP47 # of times of market operation for rice

 min:
 1.00

 mean:
 2.00

 max:
 12.00

 #obs
 75

 #miss:
 247

PAP50A Who distributed/sold the rice?

Variable PAP50A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP50A will have the value ACF. If the interviewee selected D and E, PAP50A will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP50A = Central government

B = Regional government
C = Non government
Y = Don't Know
Z = Missing

PAP50X When was last Market Operation for rice?

missing 245 76.09 1. Enter date 77 23.91 total 322 100.00

\_\_\_\_\_\_

01. JANUARY 7 2.17 02. FEBRUARY 3 0.93 03. MARCH 0.93 04. APRIL 0.93 06. JUNE 4 1.24 07. JULY 0.31 08. AUGUST 1.24 09. SEPTEMBER 7 2.17 2.17 10. OCTOBER 7 4.04 11. NOVEMBER 13 12. DECEMBER 15 4.66 98. DK 3.11 10 total 322 100.00

PAP50Y When was last Market Operation for rice?

min: 2007.00 mean: 2007.22 max: 2008.00 #obs 77 #miss: 245

PAP53X Maximum amount of rice a HH could buy

missing 245 76.09
1. Given 63 19.57
6. No Maximum 6 1.86
8. Don't Know 8 2.48
total 322 100.00

PAP53 Maximum amount of rice a HH could buy

 min:
 2.00

 mean:
 11.44

 max:
 25.00

 #obs
 63

 #miss:
 259

PAP54X Price/kg paid by each household?

missing 245 76.09
1. Given 67 20.81
8. Don't Know 10 3.11
total 322 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 22 book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK) module: PKK \_\_\_\_\_ variable name value frequency percent ------PAP54 Price/kg paid by each household? 0.00 min: 2513.43 mean: 16000.00 max: #obs 67 #miss: 255 PAP55X What was the market price/kg for rice? missing 245 76.09 22.05 1. Given 71 8. Don't Know 1.86 total 322 100.00 PAP55 What was the market price/kg for rice? min: 2000.00 mean: 4316.90 6500.00 max: #obs 71 251 #miss: **REASON** CHECKING BY EDITOR 322 100.00 missing total 322 100.00 RESULT Result of interview 313 97.20 1. Completed 4. EA Duplicate 9 2.80 total 322 100.00

RESULT1 Result of visitor interview(1)

 1. Completed
 305
 94.72

 2. Partially Completed
 14
 4.35

 4. EA Duplicate
 3
 0.93

 total
 322
 100.00

RESULT2 Result of visitor interview(2)

missing 308 95.65 1. Completed 13 4.04

	2. Partotal	tially Completed	322	1 100.00	.31	
RESULT3		Result of visitor intervi	iew(3)			
	missi 1. Co total	ng mpleted		1 99.69 1 0.31 100.00		
book: PK module: P	KK - I KK	OLD SURVEY CODER DESA/KELURAHAN W	OME	N'S GRO	, ,	page 23
variable na	me		fr	equency	percent	
SUPVERI	F	Checked by Supervisor	r (Veri	fied)		
	1. Ye 3. No total		296	8.07 91.93 100.00		
SUP_EDI7	Γ	Checking by Supervisor	or :Che	ecked		
	1. Ye 3. No total		279	13.35 86.65 100.00		
SUP_OBS		Checking by Supervisor	or :Obs	erved		
	1. Ye 3. No total		282	12.42 87.58 100.00		
IFLS4 HO book: Pk module: P	USEH KK - I KK_I	OLD SURVEY CODEE DESA/KELURAHAN W	BOOK OME	N'S GRO	UP (PKK)	page 24
variable na	me		fr	equency	percent	
MODULE		Book Type				
	PKK total			3 100.00 100.00		
COMMID	07	2007 community ID				
I13X	Kn	lows number of schools				
	missi	ng	9	0.95		

	1. Givent 6. None	934 98.52 5 0.53	
	total	948 100.00	
I13	Number of schools use	ed by the population	
	min:	1.00	
	mean:	3.81	
	max:	23.00	
	#obs	934	
	#miss:	14	
IDW	IDW		
ITYPE	Type of school		
	missing	9 0.95	
	A. SD	313 33.02	
	B. SMP	313 33.02	
	C. SMU	313 33.02	
	total	948 100.00	
		frequency percent	
ВКТҮРЕ	Book Type		
COMMII	2007 community	y ID	
IDW	IDW		
J26	How many [] can be	used by the people?	
	min:	1.00	
	mean:	3.78	
	max:	46.00	
	#obs	1,668	
	#miss:	219	
	#111188.		
J26X		any can be used? output	
J26X		any can be used? output 9 0.48	
J26X	Do you know how m missing 1. Given	9 0.48 1,668 88.39	
J26X	Do you know how m	9 0.48	

# J26TYPE Community

missing 9 0.48

A. Health Centers(Puskesmas & Pustu) 313 16.59

Aa. Posyandu 313 16.59
Ab. Posyandu Lansia 313 16.59
B. Private health practitioner 313 16.59
C. Traditional health workers 313 16.59
D. Public or private hospital 313 16.59

total 1,887 100.00

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 26

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK J1

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variable name value frequency percent

MODULE Book Type

PKK 2,310 100.00 total 2,310 100.00

COMMID07 2007 community ID

FASCODE Facility Code

IDW IDW

J25A In [...] any mass immunization/vacation?

missing 38 1.65 1. Yes 1,376 59.57 3. none 547 23.68 8. Don't know 349 15.11 total 2,310 100.00

J25B Types of mass immunization

Variable J25B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, J25B will have the value ACF. If the interviewee selected D and E, J25B will have the value DE. Use the key below to correctly interpret these values.

key for variable: J25B A1 = SmallpoxA2 = MeaslesB = BCGC = PolioD = DPTE = Tetanus tox.F = Hepatitis BV = OtherZ = MissingYear of mass immunization 2000.00 min: mean: 2003.50 max: 2007.00 #obs 2,272 #miss: 38 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 27 book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK) module: PKK\_KR \_\_\_\_\_\_ variable name value frequency percent ------MODULE Book Type **PKK** 432 100.00 total 432 100.00 COMMID07 2007 community ID **IDW** Age of respondent 21.00 min: mean: 41.88 max: 73.00 #obs 423 #miss: 9 Position in the women's group missing 2.08 1. Head of PKK 167 38.66 2. Organizer of Pkk 191 44.21 3. Cadre of PKK 58 13.43 4. Ex organizer of PKK 3 0.69

YEAR

**IDW** 

KR02

**KR03** 

5. Other

0.93

# KR04 Length of tenure in position

0.00
7.59
48.00
423
9

# KR05 Highest level of education

missing	9	2.0	)8	
01. No school/Not yet in scho	ol		2	0.46
02. Elementary school		38	3	8.80
03. Junior High - General		5	6	12.96
04. Junior High - Vocational			18	4.17
05. Senior High - General		10	53	37.73
06. Senior High - Vocational			60	13.89
12. Adult Education B		2		0.46
60. Diploma 1,2,3		30	6	.94
61. University S1		49	11	.34
62. University S2		2	0.4	46
73. Madrasah Tsanawiyah			2	0.46
95. Other	1	0.	23	
total	432	100.	00	

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 28

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK\_KR

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variable name value frequency percent

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### KR06 Highest class completed

missing	9	2.08			
00. DIDN'T COMPLETE 1	ST CLA	ASS AT T	HAT LE	5	1.16
01. 1	1	0.23			
02. 2	6	1.39			
03. 3	9	2.08			
05. 5	2	0.46			
07. GRADUATED		399	92.36		
96. NO SCHOOL		1	0.23		
total	432	100.00			

# KR07 Length of time lived in village

min:	0.00
mean:	26.52
max:	73.00
#obs	423
#miss:	9

KRTYPE Type of respondent

missing 9 2.08
A. Respondent A 313 72.45
B. Respondent B 84 19.44
C. Respondent C 26 6.02
total 432 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 29

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK KSR

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variable name value frequency percent

, and 1 , 1

BKTYPE Book Type

COMMID07 2007 community ID

IDW IDW

KRS11B Unit

missing 786 83.09
1. Kg 85 8.99
2. Liter 75 7.93
total 946 100.00

KSR07A Sale with price under the market price

missing 10 1.06 1. Yes 160 16.91 3. No 776 82.03 total 946 100.00

KSR08A Who distributed or sold

missing 786 83.09 A. Central government 14 1.48 AB 10 1.06 AC2 0.21 B. Regional government 104 10.99 2 BC 0.21 C. Non government 23 2.43 Y. Don't Know 5 0.53 total 946 100.00

KSR09 Past yr, in what months was [...] offered?

Variable KSR09 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KSR09 will have the value ACF. If the interviewee selected D and E, KSR09 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KSR09 A = JANUARY

B = FEBRUARY C = MARCH D = APRIL E = MAY F = JUNE G = JULY H = AUGUST

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 30

book: PKK - DESA/KELURAHAN WOMEN'S GROUP (PKK)

module: PKK KSR

-----

variable name value frequency percent

-----

I = SEPTEMBERJ = OCTOBERK = NOVEMBERL = DECEMBER

KSR09A Average amount of [...] received by HHs

min: 1.00 mean: 41.91 max: 998.00 #obs 160 #miss: 786

KSR11A Last market operation, price per unit

 min:
 0.00

 mean:
 31356.20

 max:
 999998.00

 #obs
 160

 #miss:
 786

KSR11C Last market operation, unit market price

min: 0.00 mean: 26229.34 max: 999998.00 #obs 160

	#miss:	786	
KSR11D	Unit		
	missing 1. Kg 2. Liter total	786 83.09 87 9.20 73 7.72 946 100.00	
KSR12	To which groups was ass	istance available	
	missing A. Low-income AB AV B. Everyone C. Disaster affected HH V. Others total	786 83.09 51 5.39 20 2.11 1 0.11 85 8.99 1 0.11 2 0.21 946 100.00	
KSR2TYP	E Type of goods		
	missing D. Sugar J. Cooking oil K. Kerosene	10 1.06 312 32.98 312 32.98 312 32.98	
		OMEN'S GROUP (PKK)	page 31
variable na		frequency percent	
	total	946 100.00	
book: Pk module: P	USEHOLD SURVEY CODEE KK - DESA/KELURAHAN W KK_PAP2		page 32
	ume value	frequency percent	
MODULE	Book Type PKK	364 100.00 364 100.00	
COMMID	total 07 2007 community ID	364 100.00	

IDW

IDW

PAP2TYP	Е Туре	
	missing A. Largest B. Smallest total	280 76.92 42 11.54 42 11.54 364 100.00
PAP41	These HHs received the [.	.] portion
	missing 01. Poorest 02. poor 03. Big family 04. Only who can afford to bu 95. Other total	280 76.92 23 6.32 20 5.49 4 1.10 y 19 5.22 18 4.95 364 100.00
PAP42	Total amount	
	mean:	2.00 9.43 35.00 84 280
variable na	ume value	frequency percent
MODULE	Book Type PKK	5,627 100.00
		5,627 100.00 ,627 100.00
COMMID	07 2007 community ID	
IDW	IDW	
PM02	Is community program/act	ivity conducted
	missing 1. It is presently conducted on 2. It has been conducted, but p 3. It has never been conducted total 5	presently 450 8.00

PM03AX	Year the [] program	began	
	missing 1. Givent 8. Don't Know	2,558 45.46 2,095 37.23 974 17.31	
	total	5,627 100.00	
PM03A	Year the [] program b	egan	
	min: mean: max: #obs #miss:	1945.00 1998.88 9998.00 2,095 3,532	
PM03BX	When was this program	m ended	
	missing 1. Year given 3. Still being conducted 8. Don't know total	2,558 45.46 262 4.66 2,697 47.93 110 1.95 5,627 100.00	
PM03B	Year the [] program be	egan	
	min: mean: max: #obs #miss:	1975.00 2001.61 2008.00 262 5,365	
PM04A	Percent of people who	are members	
	missing 1. 0-25 %	2,558 45.46 973 17.29	
book: PK module: P			page 34
variable na	me value	frequency percent	
(PM04A c			
	2. 25-75 % 3. 75-100 % total	1,439 25.57 657 11.68 5,627 100.00	
PMTYPE	Kind of programs		

missing
1. Village Coorperative
12a

5.56

9

312

0.16 313

5.54

14. Solid Waste Management	Syste	m	31	2 5.54
15. Infrastructure Developmen	•		31	
	1110	312	_	
18. Religious Activities		_	5.54	
19. Medical Herb Garden		31	2 5	.54
2. Youth Group		313	5.56	
20. Child Development Progra	am		312	5.54
21. Teen Development Progra	ım		312	5.54
22. Program for Elderly		312	5.5	54
23. Health fund		312	5.54	
24. Family Group		312	5.54	
25. Village saving		312	5.54	
4. Village Mobile Library		312	5.	54
5. Neighborhood Watch Progr	ram		312	5.54
6. Community public works		3	12	5.54
8a	312	5.54		
9. Village improvement progr	am		312	5.54
total	5,627	100.0	0	

\_\_\_\_\_\_

IIII	FFFFF	FF LLL	,	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS ·	44 44	
II	FF	LL	S S	SS 4	444444444444444444444444444444444444444	ł
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSSS	SSS	44

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## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E D D H H O O U UH H O O LH H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K CCC OOO DDDD EEEE BBBB 000 000 K K

BOOK: SAR

TOPIC: SURVICE AVAILABILITY ROSTER (SAR)

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Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

noobenoed boxver codebook pages

BOOK: SAR

TOPIC: Survice Availability Roster (SAR)

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#### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

		# of	
Module	Description	recs	
SAR		39348	
CAD CC	X 7	200	

SAR\_COV 322

#### **USER SUPPORT**

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning V W Top coded/out of range 5/95/995 Not applicable 6/96/996

7/97/997 X 8/98/998 Y 9/99/999 Z Refused to answer Don't know

Missing

### **DATASET VERSION**

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK SAR

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 4

\_\_\_\_\_\_

BOOK: SAR

TOPIC: Survice Availability Roster (SAR)

The Service Availability Roster was constructed by the supervisor of the Community-Facility team. The purpose of the SAR is to provide information on facilities that are available to community residents, for each of the IFLS communities. Eight types of facilities are characterized: community health centers (puskesmas), private practitioners, community health posts (posyandu), traditional practitioners, hospitals, elementary schools, junior secondary schools, and senior secondary schools. The listing of facilities is compiled from facilities that were available in 1993 and facilities that were newly available as of 1997 as identified either by NOTE household survey respondents or by community informants. Once the list of facilities was compiled, a community informant (the respondent either to Book I or to the PKK Book) was asked about distances, travel times, and travel costs to each of the facilities on the list.

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: SAR - Survice Availability Roster (SAR)

module: SAR

page 5

-----

variable name value frequency percent

COMMID07 2007 community ID

FASCODE Facility Code

FASCODE2 Facility Code

FCODE07 2007 Facility Code

INFORSRC Source information of health facility

missing 20,237 51.43
Head of village 3,155 8.02
PKK 1,137 2.89
PP 14,816 37.65
Missing 3 0.01
total 39,348 100.00

## TOTFAS\_1 Records for Puskesmas with supplements

min: 3.00 mean: 12.22 max: 32.00 #obs 39,348 #miss: 0

## TOTFAS\_2 Records for Dokter with supplements

min: 10.00 mean: 48.91 max: 103.00 #obs 39,348 #miss: 0

# TOTFAS\_3 Records for Prak.Traditionals with suppl

min: 0.00 mean: 12.62 max: 48.00 #obs 39,348 #miss: 0

### TOTFAS\_4 Records for posyandu with supplements

min: 0.00 mean: 14.95 max: 39.00 #obs 39,348 #miss: 0

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 6

book: SAR - Survice Availability Roster (SAR)

module: SAR

-----

variable name value frequency percent

\_\_\_\_\_

## TOTFAS\_5 Records for posyandu with suplements

min: 0.00 mean: 2.92 max: 32.00 #obs 39,348 #miss: 0

## TOTFAS\_6 Records for Hospitals with supplements

min: 0.00 mean: 6.61 max: 23.00 #obs 39,348 #miss: 0

# TOTPEN\_1 Records for SD with supplements

min: 3.00 mean: 14.51 max: 34.00 #obs 39,348 #miss: 0

# TOTPEN\_2 Records for SLTP with supplements

min: 4.00 mean: 10.93 max: 22.00 #obs 39,348 #miss: 0

### TOTPEN\_3 Records for SLTA with supplements

min:0.00mean:12.29max:28.00#obs39,348#miss:0

X04AX Are there the facility code

Given 39,348 100.00

39,348 100.00

page 7

X00 Health facility number: Puskesmas

total

min: 1.00 mean: 13.97 max: 103.00 #obs 39,348 #miss: 0

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: SAR - Survice Availability Roster (SAR)

module: SAR

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variable name value frequency percent

-----

### X05X Do you know the name of Village

missing	2,042	5.19
1. Given	28,071	71.34
3. Same	6,099	15.50
8. Don't know	3,027	7.69
9. Missing	109	0.28
total	39,348 1	00.00

# X06X Do you know the name of Distric

missing	2,042	5.19
11. Given	24,685	62.74
13. Same	9,006	22.89
98. Don't know	3,469	8.82
99. Missing	146	0.37
total	39,348 10	0.00

# What the facility still operate?

missing	20,232 51.42
0. TT Fakes	3,153 8.01
1. Yes	14,264 36.25
2. Move	450 1.14
3. No	927 2.36
8. TT open	312 0.79
9. Missing	10 0.03
total	39,348 100.00

# X08X When the facility was closed?

missing	38,411 97.62
1. Year Given	364 0.93
3. Number of year given	328 0.83
8. Don't know	234 0.59
9. Missing	11 0.03

	total	39,348 100.00	
X08B	Number of year		
	min: mean: max: #obs #miss:	0.00 4.87 18.00 328 39,020	
X08YR	Year closed		
	min: mean: max: #obs #miss:	1980.00 2002.46 2008.00 364 38,984	
book: Sa module: Sa		oster (SAR)	page
	ame value	frequency percent	
X09X	Do you know how far?		
	missing 1. Given 8. Don't know 9. Missing total	6,444 16.38 28,217 71.71 4,676 11.88 11 0.03 39,348 100.00	
X09	Disctance from facility t	to village head	
	min: mean: max: #obs #miss:	0.00 7.47 996.96 28,217 11,131	
X10X	Do you know the transp	portation cost	
	missing 1. Given 3. By walk 5. By own vehicle/car 8. Don't know 9. Missing total	6,444 16.38 10,795 27.43 3,654 9.29 13,878 35.27 4,564 11.60 13 0.03 39,348 100.00	
X10	Enter the cost for one ro	und trip	

	min:	0.00	
	mean:	4726.84	
	max:	150000.00	
	#obs	10,795	
	#miss:	28,553	
	m111155.	20,333	
X11	Time from facilit	ry to village head	
	min:	0.00	
	mean:	185.09	
	max:	999.00	
	#obs	22,109	
	#miss:	17,239	
X11AX	Unit of time		
	missing	28,553 72.57	
	1. Minutes	10,279 26.12	
	2. Hours	500 1.27	
	3. Day	5 0.01	
	8. Don,t know	9 0.02	
	9. Missing	2 0.01	
	total	39,348 100.00	
IFLS4 HO	 DUSEHOLD SURVE AR - Survice Availal		page 9
module:	CAD		
variable n	name value	frequency percent	
variable n	name value	frequency percent	
variable n	name value  The length of ti	frequency percent me by motor vehicle	
variable n	The length of ti	frequency percent me by motor vehicle 0.00	
variable n	The length of times	frequency percent me by motor vehicle 0.00 17.34	
variable n	The length of times min: mean: max:	frequency percent  me by motor vehicle  0.00  17.34  999.00	
variable n	The length of times	frequency percent  me by motor vehicle  0.00  17.34  999.00  10,795	
variable n	The length of times min: mean: max: #obs	frequency percent  me by motor vehicle  0.00  17.34  999.00	
variable n	The length of time  The length of time  The length of time	frequency percent  0.00 17.34 999.00 10,795 28,553	
variable n	The length of time min: mean: max: #obs #miss:  Unit of time missing	frequency percent  0.00 17.34 999.00 10,795 28,553	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes	frequency percent  0.00 17.34 999.00 10,795 28,553	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day 8. Don,t know	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02 4,614 11.73	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day 8. Don,t know 9. Missing	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02 4,614 11.73 16 0.04	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day 8. Don,t know	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02 4,614 11.73	
variable n	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day 8. Don,t know 9. Missing total	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02 4,614 11.73 16 0.04	
variable n X11A X11X	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day 8. Don,t know 9. Missing total  Do you know w	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02 4,614 11.73 16 0.04 39,348 100.00  Then the facility began	
variable n X11A X11X	The length of time  min: mean: max: #obs #miss:  Unit of time  missing 1. Minutes 2. Hours 3. Day 8. Don,t know 9. Missing total	frequency percent  0.00 17.34 999.00 10,795 28,553  17,239 43.81 16,515 41.97 958 2.43 6 0.02 4,614 11.73 16 0.04 39,348 100.00	

	<ul><li>3. Number of year given</li><li>8. Don,t know</li><li>9. Missing</li></ul>	3,680 9.35 22,229 56.49 27 0.07	
X12B	total	39,348 100.00	
A12D	Years this facility has	operated	
	min:	0.00	
	mean:	20.74	
	max:	99.00	
	#obs	3,680	
	#miss:	35,668	
X13X	Do you know the Push	xesmas of facility?	
	missing	2,979 7.57	
	1. Given	12,537 31.86	
	3. Posyandu/Traditional P		
	4	7,745 19.68	
	5. Not Found or unknow	3,638 9.25	
	6. Out of radius	4,773 12.13	
	9. Missing	46 0.12	
	total	39,348 100.00	
X12YR	Year when the facilit	y begin to operate	
	min:	1900.00	
	mean:	1985.14	
	max:	2008.00	
	#obs	6,968	
	#miss:	32,380	
	 OUSEHOLD SURVEY COI	NEDOOK	
	AR - Survice Availability F		page 10
variable r	name value	frequency percent	
X15X		PLICATE	
711371	TV VV CHECK, IS BO	LECTIE	
	1. Yes	2,042 5.19	
	3. No	37,305 94.81	
	9. Missing	1 0.00	
	total	39,348 100.00	
X14B1	Type of facility		
	missing	11,390 28.95	
	01. Puskesmas/Pustu	5,259 13.37	
	02. Clinic	1,597 4.06	
	03. Clinic for give birth	1,654 4.20	
	04. Doctor/Physician	3,769 9.58	

	Paramedic	1,889 4.80	
	Nurse Private midwife	1,275 3.24 2,575 6.54	
08. Village midwife		954 2.42	
9	v mage mawne	1 0.00	
10.	Hospital	1,209 3.07	
	Trad.Private	2,158 5.48	
	Dukun Bayi	1,136 2.89	
13		812 2.06	
14 31		146 0.37 1 0.00	
51		1 0.00	
83		1 0.00	
	Other, specify	3,512 8.93	
	Missing	9 0.02	
tot	al	39,348 100.00	
X16	Status of interview		
mi	ssing	11,390 28.95	
Ye		6,532 16.60	
No		21,424 54.45	
	ssing	2 0.01	
tota	al	39,348 100.00	
_FACTYPE			
	EHOLD SURVEY COD - Survice Availability R		page 11
book: SAR	EHOLD SURVEY COD - Survice Availability R _COV	EBOOK	page 11
book: SAR module: SAR	EHOLD SURVEY COD - Survice Availability R _COV	EBOOK oster (SAR)	page 11
book: SAR module: SAR variable name	EHOLD SURVEY COD - Survice Availability R _COV value  Code of book	EBOOK oster (SAR)	page 11
book: SAR module: SAR variable name	EHOLD SURVEY COD - Survice Availability R _COV  value  Code of book	PEBOOK oster (SAR) frequency percent	page 11
book: SAR module: SAR variable name MODULE	EHOLD SURVEY COD - Survice Availability R _COV  value  Code of book	frequency percent  322 100.00 322 100.00	page 11
book: SAR module: SAR variable name MODULE	EHOLD SURVEY COD - Survice Availability R _COVvalue  Code of book  KF al	DEBOOK oster (SAR)  frequency percent  322 100.00 322 100.00	page 11
book: SAR module: SAR variable name variable name DR total	EHOLD SURVEY COD - Survice Availability R _COV	percent state of the state of t	page 11
book: SAR module: SAR variable name variable name DR total	EHOLD SURVEY COD - Survice Availability R _COV	percent state of the state of t	page 11

CPF1C Number of confusing questions CPF1C2 Explanation confusion CPF4A Number of Qs that make other problems CPF4A2 Explanation of other problems CPF4B Number of Qs that make other problems CPF4B2 Explanation of other problems CPF4C Number of Qs that make other problems CPF4C2 Explanation of other problems **DFWASLOK** Local supervisor code DKF1A Number preprinted of Puskesmas min: 0.002.35 mean: max: 13.00 #obs 322 0 #miss: IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: SAR - Survice Availability Roster (SAR) module: SAR COV frequency percent variable name value DKF1B Number Supplement of Puskesmas min: 0.00 mean: 1.86 10.00 max:

Number suplement of posyandu

#obs

DKF2A

#miss:

322

	min:	0.00	
	mean:	6.68	
	max:	31.00	
	#obs	322	
	#miss:	0	
DKF2C	Numbe	er supplement of Posyandu Lansia	
		0.00	
	min:	0.00 1.35	
	mean:	1.53	
	max: #obs	322	
	#miss:	0	
	mmss.	O .	
DKF3A	Numbe	er preprinted of Dr. Swasta	
	min:	0.00	
	mean:	7.52	
	max:	18.00	
	#obs	322	
	#miss:	0	
DKF3B	Numbe	er supplement of Dr. Swasta	
	min:	0.00	
	mean:	7.59	
	max:	30.00	
	#obs	322	
	#miss:	0	
DKF4A	Numbe	er preprinted of Elementary School	
	min:	0.00	
	mean:	2.52	
	max:	7.00	
	#obs	322	
	#miss:	0	
book: S module:	AR - Survice SAR_COV	SURVEY CODEBOOK Availability Roster (SAR)	page 13
	ame value	frequency percent	
DKF4B	Numbe	er supplement of Elementary school	
	min:	0.00	
	mean:	2.26	
	max:	10.00	
	#obs	322	
	ш	0	

#miss:

DKF5A	Number preprinted of S	econcary School	
	min:	0.00	
	mean:	2.25	
	max:	6.00	
	#obs	322	
	#miss:	0	
DKF5B	Number supplement of	Secondary School	
	min:	0.00	
	mean:	1.45	
	max:	5.00	
	#obs	322	
	#miss:	0	
DKF6A	Number preprinted of S	enior High School	
	min:	0.00	
	mean:	2.45	
	max:	7.00	
	#obs	322	
	#miss:	0	
DKF6B	Number supplement of	Senior High School	
	min:	0.00	
	mean:	1.62	
	max:	6.00	
	#obs	322	
	#miss:	0	
DKF7A	Number preprinted of H	Iospital	
	min:	0.00	
	mean:	1.07	
	max:	5.00	
	#obs	322	
	#miss:	0	
IEI CA HO	USEHOLD SURVEY CODE	DOOK	 14
		-	page 14
module: S		nei (SAR)	
	nme value	frequency percent	
DKF7B	Number suplement of H	Iospital	
,			

0.00

1.74

10.00

min:

mean:

max:

	#obs #miss		322 0		
DKF8A		· Number supplement of '		ional Practic	
	min:		0.00		
	mean:		5.89 24.00		
	#obs		322		
	#miss	:	0		
EDITORO	CK	Editing status by Edit	tor		
	2.Edit 3.Edit	ted, no correction neces ted and corrected ted, but not corrected	•	2 0.62 239 74.22 81 25.16	
	total		322	100.00	
IDWDKF		SAKERTI Cluster ider	ntificat	tion	
SUPVERI	F	Monitoring by Local S	Superv	isor : Verifikasi	
	1. Yes	8	28	8.70	
	2. No		294		
	total		322	100.00	
SUP_EDI	Γ	Monitor by Local Supe	ervisor	r : Edited	
	1. Yes	S	45	13.98	
	2. No		277		
	total		322	100.00	
SUP_OBS	}	Monitor by Local Supe	ervisor	: Observed	
	1. Yes	2	36	11.18	
	2. No	,		5 88.82	
	total			100.00	
TOTFAKI	ES	Total number of Heal	Ith faci	ility	
	min:		9.00		
	mean:		36.0		
	max:		99.00	0	
	#obs		322	•	
	#miss	:	0		
book: SA module: S	AR - Si SAR_C		ter (SA		page 15
variable na				requency percent	

TOTFASEK Total number of School facility

min:	5.00
mean:	12.56
max:	27.00
#obs	322
#miss:	0

\_\_\_\_\_\_

IIII	FFFFF	FF LLL	,	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS	44 44	
II	FF	LL	S S	SS 4	444444444444444444444444444444444444444	ł
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSSS	SSS	44

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# INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD SSEH H O O LHHOOL H H O OU S E D D ННННН О U S EEEE HHHHHH O O L O D D U U S Ε HHOOL D D S E D D H H O O U UH H O O LUSSE HHOOL H H O O UD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V E Y S Е UURR Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K COODDEB B O O O O K K O D D E C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE B B O O O O K K C C O O D D EOOO DDDD EEEE BBBB 000 000 K K

BOOK: INF

TOPIC: PUBLIC PERCEPTION

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Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

- -

BOOK: INF

TOPIC: Public Perception

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### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

-----

	# of	
Module Description	recs	
INF	644	
INF_PAP0	628	
INF_PAP1	5652	
INF_PAP2	128	
INF_PAP5	3768	
INF_TR1	3768	

#### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently

asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

Top coded/out of range

5/95/995 V Top coded/o 6/96/996 W Not applica 7/97/997 X Refused to a 8/98/998 Y Don't know 9/99/999 Z Missing Not applicable Refused to answer

### DATASET VERSION

The variable VERSION identifies the release version of these data; it

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 4 ------

BOOK: INF

TOPIC: Public Perception

will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### BOOK INF-PUBLIC PERCEPTION OF GOVERNMENT PROGRAMS AND SERVICES

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This book asked informants to judge the statte of public infrastructure and whether it has gotten better or worse. Governance and corruption questions are also included.

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: INF - Public Perception

module: INF

-----

variable name value frequency percent

MODULE Book Type

**INF** 644 100.00

BEGHR1	Time interview	began	(hour)	(1)	)

min: 7.00 mean: 15.52 max: 21.00 #obs 644 #miss: 0

# BEGHR2 Time interview began (hour)(2)

min: 9.00 mean: 15.50 max: 19.00 #obs 4 #miss: 640

# BEGHR3 Time interview began (hour)(3)

# BEGMIN1 Time interview began (minute)(1)

min: 0.00 mean: 21.16 max: 59.00 #obs 644 #miss: 0

# BEGMIN2 Time interview began (minute)(2)

min: 0.00 mean: 18.75 max: 40.00 #obs 4 #miss: 640

### BEGMIN3 Time interview began (minute)(3)

# COMMID07 2007 community ID

\_\_\_\_\_

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: INF - Public Perception

module: INF

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

CP1A Questions with doubtful answers

CP1B Questions with doubtful answers

CP1C Questions with doubful answers

CP2A Questions needing unit conversion

CP2B Questions needing unit conversion

CP2C Questions needing unit conversion

CP3A Questions using secondary data source

CP3B Questions using secondary data source

CP3C Questions using secondary data source

CP4A Others problems

CP4B Others problems

CP4C Others problems

EDITOR Code of Editor book Informant

EDITORCK Checking status

1. Edited, no correction necessary 183 28.42

2. Edited and corrected 458 71.12

3. Edited, but not corrected 3 0.47 total 644 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 7 book: INF - Public Perception module: INF variable name value frequency percent ENDHR1 Time interview ended (hour)(1) min: 7.00 16.44 mean: 22.00 max: 644 #obs #miss: 0 ENDHR2 Time interview ended (hour)(2) 10.00 min: 16.50 mean: max: 20.00 #obs 4 #miss: 640 ENDHR3 Time interview ended (hour)(3) min: mean: max: 0 #obs #miss: 644 ENDMIN1 Time interview ended (minute)(1) 0.00 min: 24.82 mean: 59.00 max: #obs 644 0 #miss: ENDMIN2 Time interview ended (minute)(2) min: 0.00 15.00 mean: 45.00 max: 4 #obs #miss: 640 ENDMIN3 Time interview ended (minute)(3) min: mean:

max:

#obs

#miss: 644

FP3_EA	EA Duplicate
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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 8

book: INF - Public Perception

module: INF

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

# GD05 How is the government in this village?

missing	16 2.48
1. Very good	24 3.73
2. Good	533 82.76
3. Bad	68 10.56
4. Very Bad	3 0.47
total	644 100.00

# GD06 Compared to 2000, how is the government?

missing	16	2.48
1. Much Better		22 3.42
2. Better	549	85.25
3. Worst	53	8.23
4. Much Worst		3 0.47
9. Missing	1	0.16
total	644	100.00

### GD07 How is government in this kabupaten/kota?

missing	16	2.48
1. Very good	27	4.19
2. Good	543	84.32
3. Bad	55	8.54
4. Very Bad	3	0.47
total	644 10	00 00

# GD08 Compared to 2000, kabupaten/kota gov?

missing	16 2.48
1. Much Better	24 3.73
2. Better	549 85.25
3. Worst	53 8.23
4. Much Worst	2 0.31
total	644 100.00

# GD09A Corruption: Village Government Office

missing	16	2.48
1. Yes	113	17.55
3. No	415	64.44

	7. Refused to Answer 8. Don't know total	17 2.64 83 12.89 644 100.00	
GD09B	Corruption: Kecamat	tan Office	
	missing 1. Yes 3. No 7. Refused to Answer 8. Don't know total	16 2.48 102 15.84 353 54.81 14 2.17 159 24.69 644 100.00	
book: IN module: I			page 9
variable na	ame value	frequency percent	
GD09C	Corruption: Kabupat	en/Kota Goverment	
	missing 1. Yes 3. No 7. Refused to Answer 8. Don't know total	16 2.48 213 33.07 207 32.14 24 3.73 184 28.57 644 100.00	
GD09D	Corruption: Local Pa	arliament Kabupaten	
	missing 1. Yes 3. No 7. Refused to Answer 8. Don't know total	16 2.48 241 37.42 167 25.93 20 3.11 200 31.06 644 100.00	
GD09E	Corruption: District I	Police Headquarter	
	missing 1. Yes 3. No 7. Refused to Answer 8. Don't know total	16 2.48 206 31.99 200 31.06 23 3.57 199 30.90 644 100.00	
GD09F	Corruption: Hospital	/Puskesmas/Pustu	
	missing 1. Yes 3. No	16 2.48 84 13.04 375 58.23	

	<ul><li>7. Refused to Answer</li><li>8. Don't know total</li></ul>	17 2.64 152 23.60 644 100.00	
GD09G	Corruption: State Sch	ools	
	missing 1. Yes 3. No 7. Refused to Answer 8. Don't know total	16 2.48 115 17.86 371 57.61 13 2.02 129 20.03 644 100.00	
GD10A	Since 2000, corruptio	n: Village Gov	
	missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know	16 2.48 27 4.19 339 52.64 119 18.48 29 4.50 114 17.70	
book: IN module: I			page 10
variable n	ame value	frequency percent	
	total	644 100.00	
GD10B		644 100.00	
GD10B	total	644 100.00	
GD10B	since 2000, corruption missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know	644 100.00  n: Kecamatan Office  16 2.48 20 3.11 333 51.71 86 13.35 25 3.88 164 25.47 644 100.00	
	since 2000, corruption missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know total	644 100.00  n: Kecamatan Office  16 2.48 20 3.11 333 51.71 86 13.35 25 3.88 164 25.47 644 100.00	

	missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know total	16 2.48 79 12.27 259 40.22 76 11.80 25 3.88 189 29.35 644 100.00	
GD10E	Since 2000, corruption: I	District Police	
	missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know total	16 2.48 64 9.94 286 44.41 61 9.47 28 4.35 189 29.35 644 100.00	
GD10F	Since 2000, corruption: I	Hospital	
	missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know total	16 2.48 24 3.73 320 49.69 78 12.11 29 4.50 177 27.48 644 100.00	
	USEHOLD SURVEY CODER F - Public Perception  NF	BOOK	page 11
variable na	ame value	frequency percent	
GD10G			
	missing 1. Increasing 2. Same 3. Decreasing 7. Refused to Answer 8. Don't know total	16 2.48 35 5.43 327 50.78 88 13.66 24 3.73 154 23.91 644 100.00	
GD11	Process for village head e	election	
	missing 01. Consensus among all villa 02. Decided by village officia 03. Decided by village board 04. Voting 05. Appointed by higher level	1 0.16 2 0.31 352 54.66	

95. Others	5	0.78
total	644	100.00

#### GD12 Who most often resolves conflict?

missing	16 2.48
01. Community Leader	167 25.93
02. Religious Leader	20 3.11
03. All Villagers	14 2.17
04. Village Staff	239 37.11
05. Family	127 19.72
07. Court	15 2.33
95. Others	46 7.14
total	644 100.00

#### GD13 Qualifications of a leader in community

Variable GD13 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, GD13 will have the value ACF. If the interviewee selected D and E, GD13 will have the value DE. Use the key below to correctly interpret these values.

key for variable: GD13 A = Knowledge and Expertise

> B = VotingC = WealthD = Social Spirit E = Inherited

F = Character/Leadership/Charisma

V = Others

IDIVWR Code of Interviewer book Informant

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12

book: INF - Public Perception

module: INF

-----

variable name value frequency percent

INFCODE Informant Code

IVWDAY1 Date of interview (day of month)(1)

> 1.00 min: 15.40 mean:

variable nar		value frequency	<del>-</del>
book: INI module: IN	F - Put VF	DLD SURVEY CODEBOOK  Olic Perception	page 13
	#miss:	644	
	#obs	0	
	max:		
	mean:	•	
	min:		
IVWMTH3	}	Date of interview (month)(3)	
	#miss:	640	
	#obs	4	
	max:	3.00	
	mean:	2.25	
	min:	2.00	
IVWMTH2	,	Date of interview (month)(2)	
	#miss:	0	
	#obs	644	
	max:	6.00	
	mean:	3.36	
1 7 77 171111	min:	2.00	
IVWMTH1		Date of interview (month)(1)	
	#miss:	644	
	#obs	0	
	max:		
	min: mean:	•	
IVWDAY3		Date of interview (day of month)(3)	
	#miss:	640	
	#obs	4	
	max:	19.00	
	mean:	12.50	
	min:	1.00	
IVWDAY2		Date of interview (day of month)(2)	
	#miss:	0	
	#obs	644	
	max: #obs #miss:		

min: mean: max: #obs #miss:	8.00 8.00 8.00 644 0
Date of interview (	(Year)(2)
min: mean: max: #obs #miss:	8.00 8.00 8.00 4 640

# IVWYR3 Date of interview (Year)(3)

# K2 Age

IVWYR2

 min:
 1.00

 mean:
 45.60

 max:
 80.00

 #obs
 628

 #miss:
 16

# K4 Position in the village/community

missing 16 2.48 1. Comunity leader 14.60 94 2. Religious leader 107 16.61 3. Youth Activist 133 20.65 4. Religious Leader 108 16.77 5. Party Activist on Village Level 88 13.66 6. Local Businessman 97 15.06 9. Missing 0.16 100.00 total 644

# K5MTH Length of tenure in the position (month)

missing	16	2.48
1. January	52	8.07
2. February	25	3.88
3. March	39	6.06
4. April	28	4.35
5. May	33	5.12
6. June	43	6.68
7. July	56	8.70

-----

book: INF - Public Perception

module: INF

------

variable name value frequency percent

-----

# (K5MTH continued)

57 8.85 8. August 9. September 31 4.81 10. October 30 4.66 11. November 20 3.11 12. December 18 2.80 98. DK 30.43 196 total 644 100.00

### K5YR Length of tenure in the position (year)

min: 1945.00 mean: 1992.47 max: 2008.00 #obs 628 #miss: 16

## K6 Highest level of education attended

missing 16 2.48 01. No school/not yet in school 0.62 02. Elementary school 46 7.14 03. Junior High-general 30 4.66 04. Junior High-vocational 17 2.64 05. High School-general 130 20.19 06. High School-vocational 59 9.16 12. Kejar Paket B 0.16 1 14. Islamic School 5 0.78 60. D1,D2,D3 126 19.57 179 27.80 61. University S1 62. University S2 14 2.17 72. Islamic Elementary School 2 0.31 1 73. Islamic Junior/Senior High School 0.16 74 0.93 95. Other 6 0.93 98. Don't know 1 0.16 0.16 99. Missing 1 total 644 100.00

#### K7 Highest class completed

missing	16	2.48	
00. Never completed class 1		5	0.78
01. 1	5	0.78	
02. 2	14	2.17	
03. 3	10	1.55	
04. 4	7	1.09	

	<ul><li>05. 5</li><li>06. 6</li><li>07. Graduated</li><li>96. No school</li><li>98. Don't know</li><li>99. Missing total</li></ul>	6 0.93 5 0.78 571 88.66 3 0.47 1 0.16 1 0.16 644 100.00	
book: IN module: I	OUSEHOLD SURVEY CODE NF - Public Perception NF	ЕВООК	page 15
variable n	ame value	frequency percent	
K8X	Do you know length of to missing 1. Yes 6. Don't live in the village 9. Missing total	ime lived here  16 2.48 619 96.12 8 1.24 1 0.16 644 100.00	
K8MTH	Month  missing 1. January 2. February 3. March 4. April 5. May 6. June 7. July 8. August 9. September 10. October 11. November 12. December 98. DK total	25 3.88 38 5.90 48 7.45 55 8.54 37 5.75 26 4.04 48 7.45 43 6.68 47 7.30 40 6.21 42 6.52 23 3.57 42 6.52 130 20.19 644 100.00	
K8YR	Year min: mean: max: #obs	1928.00 1978.34 2007.00 619	

25

620

Interview in what language?

LANGMAIN

#miss:

0. Indonesian

 $file: ///C / ... / Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_INF.txt[8/2/2012\ 11:46:00\ AM]$ 

96.27

<ol> <li>Javanese</li> <li>Sundanese</li> <li>Minang</li> <li>Banjar</li> <li>Palembang</li> <li>total</li> </ol>	14 2.17 2 0.31 5 0.78 1 0.16 2 0.31 644 100.00	
LANGOTHR Other language use	ed if any	
<ul><li>0. Indonesian</li><li>1. Javanese</li><li>2. Sundanese</li><li>8. Sasak</li><li>9. Minang</li><li>10. Banjar</li><li>14. Palembang</li></ul>	17 2.64 106 16.46 9 1.40 10 1.55 20 3.11 5 0.78 12 1.86	
IFLS4 HOUSEHOLD SURVEY CODE book: INF - Public Perception module: INF		page 16
variable name value	frequency percent	
(LANGOTHR continued)		
19. Betawi 96. No other total	1 0.16 464 72.05 644 100.00	
LK010700 Prov 2007 in 2000 Bl	PS code	
12. North Sumatra 13. West Sumatra 16. South Sumatra 18. Lampung 19. Bangka Belitung 31. Jakarta 32. West Java 33. Central Java 34. D.I. Yogyakarta 35. East Java 36. Banten 51. Bali 52. West Nusa Tenggara 63. South Kalimantan 73. South Sulawesi total	54 8.39 28 4.35 24 3.73 22 3.42 6 0.93 78 12.11 94 14.60 74 11.49 43 6.68 90 13.98 13 2.02 28 4.35 32 4.97 26 4.04 32 4.97 644 100.00	
LK010707 Prov 2007 in 2007 Bl	PS code	
<ul><li>12. North Sumatra</li><li>13. West Sumatra</li><li>16. South Sumatra</li></ul>	54 8.39 28 4.35 24 3.73	

1 3 3 3 3 3 3 5 5 6 7	8. Lampung 9. Bangka Belitung 1. Jakarta 2. West Java 3. Central Java 4. D.I. Yogyakarta 5. East Java 6. Banten 1. Bali 2. West Nusa Tenggara 3. South Kalimantan 3. South Sulawesi 6. West Sulawesi btal	22 3.42 6 0.93 78 12.11 94 14.60 74 11.49 43 6.68 90 13.98 13 2.02 28 4.35 32 4.97 26 4.04 30 4.66 2 0.31 644 100.00	
LK020700	Kab 2007 in 2000 BI	PS code	
n n #	nin: nean: nax: obs miss:	1.00 32.92 78.00 644 0	
book: INF module: INF			page 17
variable nam	e value 	frequency percent	
LK020707	Kab 2007 in 2007 BF	PS code	
n	nin:	1.00	
n	nean:	34.55	
	nax:	78.00	
	obs miss:	644 0	
LK030700	Kec 2007 in 2000 BF	PS code	
n	nin:	10.00	
	nean:	87.89	
	nax:	730.00	
	obs	644	
#	miss:	0	
LK030707	Kec 2007 in 2007 BF	PS code	
n	nin:	10.00	
n	nean:	75.89	
	nax:	730.00	
#	obs	644	

0

#miss:

LK05	Urban/rural		
	<ol> <li>Urban</li> <li>Rural total</li> </ol>	405 62.89 239 37.11 644 100.00	
LK15	Code of interviewer		
LK16	Code of editor		
LK17	Code of local supervisor		
LK19	Code of field coordinator		
NUMVIS	Number of visits		
	min: mean: max: #obs #miss:	1.00 1.01 2.00 644 0	
PPS10A	Transportation		
	missing 1. Much worse	16 2.48 9 1.40	
book: IN module: II			page 18
variable na	me value	frequency percent	
(PPS10A			
	<ul><li>2. Worse</li><li>3. Same</li><li>4. Better</li><li>5. Much better</li><li>6. NA total</li></ul>	27 4.19 149 23.14 388 60.25 31 4.81 24 3.73 644 100.00	
PPS10B	Education services		
	missing 1. Much worse 2. Worse 3. Same	16 2.48 7 1.09 18 2.80 139 21.58	

	4. Better 5. Much better	427 66.30 37 5.75	
<b>DD</b> 0100	total	644 100.00	
PPS10C	Health services		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 8 1.24 17 2.64 138 21.43 423 65.68 40 6.21 1 0.16 1 0.16 644 100.00	
PPS10D	Building permit / IMB		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 6 0.93 15 2.33 225 34.94 244 37.89 17 2.64 86 13.35 35 5.43 644 100.00	
PPS10E	Bussiness permit		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 7 1.09 14 2.17 231 35.87 259 40.22 19 2.95 60 9.32 38 5.90 644 100.00	
book: IN module: I		воок	page 19
	ame value	frequency percent	
PPS10F	Birth certificate		
	missing 1. Much worse 2. Worse 3. Same	16 2.48 11 1.71 14 2.17 204 31.68	

	<ul><li>4. Better</li><li>5. Much better</li><li>6. NA</li><li>8. Don't know total</li></ul>	355 55.12 27 4.19 14 2.17 3 0.47 644 100.00	
PPS10G	National Identification		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 8. Don't know total	16 2.48 11 1.71 23 3.57 186 28.88 382 59.32 24 3.73 2 0.31 644 100.00	
PPS10H	Driver licence		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 7 1.09 19 2.95 274 42.55 284 44.10 16 2.48 23 3.57 5 0.78 644 100.00	
PPS10I	Police services		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 7 1.09 22 3.42 307 47.67 276 42.86 7 1.09 3 0.47 6 0.93 644 100.00	
PPS1A	Sanitation/sewage		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate	16 2.48 201 31.21 148 22.98 124 19.25 34 5.28	
	USEHOLD SURVEY CODEF F - Public Perception NF		page 20

variable n	ame value	frequency percent
(PPS1A	continued)	
	<ul><li>6. Not applicable</li><li>8. Don't know total</li></ul>	119 18.48 2 0.31 644 100.00
PPS1B	Road	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable total	16 2.48 349 54.19 163 25.31 88 13.66 27 4.19 1 0.16 644 100.00
PPS1C	Drainage/Flood control	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	16 2.48 152 23.60 96 14.91 86 13.35 19 2.95 266 41.30 9 1.40 644 100.00
PPS1D	Irrigation	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	16 2.48 169 26.24 79 12.27 74 11.49 10 1.55 292 45.34 4 0.62 644 100.00
PPS1E	Public lighting	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	16 2.48 335 52.02 163 25.31 89 13.82 23 3.57 17 2.64 1 0.16 644 100.00
PPS1F	Clean Water	
	missing	16 2.48

	<ol> <li>Adequate</li> <li>Somewhat adequate</li> <li>Not Adequate</li> </ol>	103 15.99 63 9.78	
book: I module:	OUSEHOLD SURVEY CODE NF - Public Perception INF		page 21
variable	name value	frequency percent	
	continued)		
	<ul><li>4. Far from adequate</li><li>6. Not applicable total</li></ul>	22 3.42 37 5.75 644 100.00	
PPS3A	Sanitation/sewage		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 3 0.47 33 5.12 199 30.90 259 40.22 15 2.33 116 18.01 3 0.47 644 100.00	
PPS3B	Road		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 5 0.78 50 7.76 143 22.20 393 61.02 35 5.43 1 0.16 1 0.16 644 100.00	
PPS3C	Drainage/Flood control		
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 5 0.78 16 2.48 141 21.89 187 29.04 15 2.33 256 39.75 8 1.24 644 100.00	
PPS3D	Irrigation		

403

62.58

1. Adequate

	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 6 0.93 18 2.80 142 22.05 160 24.84 12 1.86 285 44.25 5 0.78 644 100.00	
book: I module:		DEBOOK	page 22
variable i	name value	frequency percent	
PPS3E			
	missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA 8. Don't know total	16 2.48 6 0.93 32 4.97 175 27.17 363 56.37 35 5.43 16 2.48 1 0.16 644 100.00	
PPS3F	Clean water  missing 1. Much worse 2. Worse 3. Same 4. Better 5. Much better 6. NA	16 2.48 6 0.93 31 4.81 255 39.60 273 42.39 29 4.50 34 5.28	
PPS4A	total Transportation	644 100.00	
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know	16 2.48 428 66.46 102 15.84 49 7.61 23 3.57 25 3.88 1 0.16	

PPS4B **Education services** 

total

644 100.00

	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate total	16 2.48 474 73.60 125 19.41 22 3.42 7 1.09 644 100.00	
PPS4C	Health services		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate total	16 2.48 469 72.83 113 17.55 35 5.43 11 1.71 644 100.00	
IFLS4 HO book: IN module: II	USEHOLD SURVEY CODE F - Public Perception NF	ВООК	page 23
variable na	me value	frequency percent	
PPS4D	Building permit / IMB		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	16 2.48 325 50.47 111 17.24 51 7.92 8 1.24 102 15.84 31 4.81 644 100.00	
PPS4E	Bussiness permit		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	16 2.48 353 54.81 116 18.01 42 6.52 7 1.09 71 11.02 39 6.06 644 100.00	
PPS4F	Birth certificate		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate	16 2.48 507 78.73 72 11.18 24 3.73 7 1.09	

	<ul><li>6. Not applicable</li><li>8. Don't know total</li></ul>	15 2.33 3 0.47 644 100.00	
PPS4G	National identification		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 8. Don't know total	16 2.48 532 82.61 62 9.63 27 4.19 5 0.78 2 0.31 644 100.00	
PPS4H	Driver licence		
	missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	16 2.48 426 66.15 121 18.79 41 6.37 7 1.09 28 4.35 5 0.78 644 100.00	
book: IN module: II			page 24
book: IN module: II	F - Public Perception	frequency percent	page 24
book: IN module: II	F - Public Perception NF  me value	frequency percent	page 24
book: IN module: II variable na	F - Public Perception NF me value	frequency percent	page 24
book: IN module: II variable na	F - Public Perception NF me value Police services missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know	frequency percent  16 2.48 388 60.25 150 23.29 62 9.63 15 2.33 4 0.62 9 1.40 644 100.00	page 24
book: IN module: IIvariable na	F - Public Perception NF  me value  Police services  missing 1. Adequate 2. Somewhat adequate 3. Not Adequate 4. Far from adequate 6. Not applicable 8. Don't know total	frequency percent  16 2.48 388 60.25 150 23.29 62 9.63 15 2.33 4 0.62 9 1.40 644 100.00	page 24

RESPNDNT

Responden is

	2. He 3. Yo 4. Re 5. Lo	hool Principal / Senior alth Professional buth Activities ligious Leader cal Political Party Acti- cal Business Leader	106 16.46 133 20.65 112 17.39	
RESULT		Interview result code		
		mpleted Duplicate	628 97.52 16 2.48 644 100.00	
RESULT1		Result of interview(1)		
	2. Pa	mpleted rtial completed fused	631 97.98 4 0.62 9 1.40 644 100.00	
RESULT2	,	Result of interview(2)		
	missi 1. Co total	ng mpleted	640 99.38 4 0.62 644 100.00	
RESULT3		Result of interview(3)		
	missi total	ng	644 100.00 644 100.00	
book: IN module: I	IF - Pı NF	OLD SURVEY CODE		e 25
variable na			frequency percent	
SUPVERI	F	Monitoring by local s	upervisor	
	1. Ye 3. No total		26 4.04 618 95.96 644 100.00	
SUP_EDI7	Γ	Monitoring by local s	upervisor	
	1. Ye 3. No total		73 11.34 571 88.66 644 100.00	
SUP_OBS		Monitoring by local so	upervisor	

	1. Yes 3. No	69 10.71 575 89.29	
	total	644 100.00	
TR05	How safe do you consi	der this village is	
	missing	16 2.48	
	1. Strongly agree	137 21.27	
	2. Agree	488 75.78 3 0.47	
	3. Disagree total	3 0.47 644 100.00	
TR06	Compared to 2000, how	w safe is village	
	missing	16 2.48	
	1. Strongly agree	125 19.41	
	2. Agree	455 70.65	
	3. Disagree	45 6.99	
	4. Strongly disagree total	3 0.47	
	เดเลเ	644 100.00	
TR07	IIs it safe to walk at nig	ght	
	missing	16 2.48	
	1. Strongly agree	28 4.35	
	2. Agree	266 41.30	
	3. Disagree	329 51.09	
	4. Strongly disagree	5 0.78	
	total	644 100.00	
TR08	Past yr, any household	a victim of theft	
	missing	16 2.48	
	1. Strongly agree	56 8.70	
	2. Agree	510 79.19	
	3. Disagree	61 9.47	
	4. Strongly disagree	1 0.16	
	total	644 100.00	
	OUSEHOLD SURVEY COL	 DEBOOK	page 26
book: I module:	NF - Public Perception INF		
variable	name value	frequency percent	
TR09	Past yr, any crop/livest		
	missing	16 2.48	
	1. Strongly agree	64 9.94	
	2. Agree	520 80.75	
	3. Disagree	43 6.68	
	4. Strongly disagree	1 0.16	
	_		

TR10	Past yr, any	household	victim	of robbery
------	--------------	-----------	--------	------------

missing	16	2.48
1. Very safe	74	11.49
2. Safe	534	82.92
3. Unsafe	20	3.11
total	644 1	00.00

# TR11 Past yr, any incident of sexual assault?

missing	16	2.48
1. Very safe	50	7.76
2. Safe	542	84.16
3. Unsafe	35	5.43
4. Very unsafe	1	0.16
total	644 1	00.00

## TR23 Feeling towards diffrent faith in vill

missing	16 2.48
1. Strongly agree	39 6.06
2. Agree	365 56.68
3. Disagree	222 34.47
4. Strongly disagree	2 0.31
total	644 100.00

# TR24 Feeling towards diffrent faith in neighb

missing	16 2.48
1.No objection at all	14 2.17
2.No objection	83 12.89
3.Somewhat acceptable	514 79.81
4.Not acceptable	17 2.64
total	644 100.00

## TR25 Feeling towards diffrent faith in house

missing	16 2.48
1.No objection at all	14 2.17
2.No objection	88 13.66
3.Somewhat acceptable	511 79.35
4.Not acceptable	15 2.33
total	644 100.00

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book: INF - Public Perception

module: INF

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variable name value frequency percent

TR26	Feeling towards diffrent faith in family	
	missing 16 2.48  1.No objection at all 18 2.80  2.No objection 149 23.14  3.Somewhat acceptable 449 69.72  4.Not acceptable 12 1.86  total 644 100.00	
TR27	House of different faith in community?	
	missing 16 2.48 1.No objection at all 195 30.28 2.No objection 280 43.48 3.Somewhat acceptable 146 22.67 4.Not acceptable 7 1.09 total 644 100.00	
TR28	I trust people with same religion more	
	missing 16 2.48 1.No objection at all 9 1.40 2.No objection 182 28.26 3.Somewhat acceptable 273 42.39 4.Not acceptable 164 25.47 total 644 100.00	
TR29	How important is religion of a candidate	
	missing 16 2.48  1. Make it very likely to vote for him 285 44.25  2. Make it somewhat likely to vote for h 162 25.16  3. Make it somewhat unlikely to vote for 153 23.76  4. Make it very unlikely to vote for him 22 3.42  5. Doesn not matter 6 0.93  total 644 100.00	
TR30	How important is religiosity of candidat	
	missing 16 2.48  1. Make it very likely to vote for him 299 46.43  2. Make it somewhat likely to vote for h 188 29.19  3. Make it somewhat unlikely to vote for 130 20.19  4. Make it very unlikely to vote for him 8 1.24  5. Doesn not matter 3 0.47  total 644 100.00	
book: IN module: I	OUSEHOLD SURVEY CODEBOOK JF - Public Perception NF_PAP0	page 28
	ame value frequency percent	

MODULE Book Type

INF 628 100.00 total 628 100.00

COMMID07 2007 community ID

INFCODE Informant Code

PAP01 System to identity GAKIN eligibility?

 1. Yes
 598
 95.22

 3. No
 30
 4.78

 total
 628
 100.00

### PAP02 Criteria used for GAKIN eligibility

Variable PAP02 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP02 will have the value ACF. If the interviewee selected D and E, PAP02 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP02 A = Landless

B = Quality of house is poor

C = No/shared toilets

D = No electricity for lighting

E = Use wood/kerosene/arang for cooking fuel

F = Eat less than two meals a day

G = Eat meat/chicken/milk less than once a week

H = Cannot afford health services

I = Household head has no more than elementary scho

J = Household head is unemployed

K = Children dropped out of school

L = Pra Sejahtera (Pre Welfare) Family

M = KS 1 (Welfare 1) Family

N = Low Helath Status

O = Widow/widower

P = Don't have permanent employment

Q = Don't have asset

R = BPS' 14 criteria

V = Others

Y = Don't know

Z = Missing

PAP03 Who determines GAKIN eligibility?

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\_\_\_\_\_\_

variable name value frequency percent

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all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP03 will have the value ACF. If the interviewee selected D and E, PAP03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP03 A = Village head

B = Village official/staff

C = PLKB

D = Village midwife E = Puskesmas staff

F = Community figure

G = Activist

H = PKK

I = NGO

J = LKMD

K = Head of RT/RW

L = Consultant

V = Others

Y = Don't know

#### PAP04 Who is more appropriate to determine

Variable PAP04 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP04 will have the value ACF. If the interviewee selected D and E, PAP04 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP04 A = Village head

B = Village official/staff

C = PLKB

D = Village midwife

E = Puskesmas staff

F = Community figure

G = Activist

H = PKK

I = NGO

J = LKMD

K = Head of RT/RW

L = Consultant V = Other Y = Don't know

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module: INF PAP0

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variable name value frequency percent

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# PAP05 How often is the list of GAKIN updated?

min: 1.00 mean: 1.51 max: 12.00 #obs 247 #miss: 381

# PAP05X Do you know how often it is updated?

missing 30 4.78 1. Given 247 39.33

3. Every time there is a new program 218 34.71

6. NA 4 0.64 8. Don't know 129 20.54 total 628 100.00

#### PAP05A Month/Year

missing 381 60.67 1. Month 26 4.14 2. Year 221 35.19 total 628 100.00

### PAP06 Mechanism for application?

 1. Report to RT/RW head
 431 68.63

 2. Report to village
 131 20.86

 3. Report to kecamatan
 1 0.16

4. Depends on type of PAP program 11 1.75

6. No mechanism 36 5.73 8. Don't know 18 2.87 total 628 100.00

### PAP20 Health card program in last 12 months?

1. Yes 198 31.53 3. No 430 68.47 total 628 100.00

### PAP21 Facilities accepting Health Card

Variable PAP21 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP21 will have the value ACF. If the interviewee selected D and E, PAP21 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP21 A = Puskesmas B = Puskesmas Pembantu

B = Puskesmas Pemba C = village midwife

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book: INF - Public Perception

module: INF PAP0

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variable name value frequency percent

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D = Private PracticeE = Public hospitalF = Private Hospital

# PAP22X Do you know how long it is valid

missing	43	0 6	8.47
1. Yes	63	10	.03
3. No explanation		65	10.35
8. Don't know		70	11.15
total	628	100	.00

#### PAP22 For how long is the Health Card valid

min: 1.00 mean: 15.92 max: 60.00 #obs 63 #miss: 565

# PAP23X Have you ever heard of any cases?

missing 430 68.47
1. Yes 19 3.03
3. No 175 27.87
8. Don't know 4 0.64
total 628 100.00

### PAP23 Any cases of denied services with card?

Variable PAP23 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP23 will have the value ACF. If the interviewee selected D and E, PAP23 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP23 A = Puskesmas

B = Puskesmas PembantuC = village midwifeD = Private Practice

E = Public hospital F = Private Hospital

### PAP24 ASKESKIN program in the last 12 months?

1. Yes 534 85.03 3. No 94 14.97 total 628 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK book: INF - Public Perception

module: INF PAP0

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variable name value frequency percent

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# PAP25 Facilities accepting Askeskin

Variable PAP25 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP25 will have the value ACF. If the interviewee selected D and E, PAP25 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP25 A = Puskesmas

B = Puskesmas Pembantu

C = village midwifeD = Private PracticeE = Public hospitalF = Private Hospital

PAP26X Do you know how long Askeskin is valid

missing 94 14.97 1. Yes 135 21.50 6. No explanation 238 37.90 8. Don't know 161 25.64 total 628 100.00

# PAP26 For how long is the Askeskin valid

min: 1.00 mean: 15.26 max: 99.00 #obs 135 #miss: 493

# PAP27X Have you ever heard of any cases?

missing	94 14	.97
1. Yes	58 9.2	24
3. No	455 72	.45
8. Don't know	21	3.34
total	628 100.	00

# PAP27 Any case of denied service with Askeskin

Variable PAP27 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP27 will have the value ACF. If the interviewee selected D and E, PAP27 will have the value DE. Use the key below to correctly interpret these values.

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book: INF - Public Perception

module: INF\_PAP0

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variable name value frequency percent

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key for variable: PAP27 A = Puskesmas

B = Puskesmas Pembantu
 C = village midwife
 D = Private Practice
 E = Public hospital
 F = Private Hospital

### PAP28 Was there RASKIN program in last 12 mo?

1. Yes 612 97.45 3. No 16 2.55 total 628 100.00

PAP29X Do you know how many times distributed?

	missing 1. Given	16 2.55 544 86.62	
	8. Don't know	68 10.83	
	total	628 100.00	
PAP29	Past yr, times RASKIN	Trice distributed	
	min:	1.00	
	mean:	10.63	
	max:	99.00	
	#obs	544	
	#miss:	84	
PAP32X	Last time RASKIN ric	ce was distributed	
	missing	16 2.55	
	1. Given	607 96.66	
	6. NA	5 0.80	
	total	628 100.00	
PAP32MT	Last time RASKIN r	rice was distributed	
	missing	21 3.34	
	1. January	56 8.92	
	2. February	172 27.39	
	3. March	191 30.41	
	4. April	74 11.78	
	5. May	23 3.66	
	6. June	2 0.32	
	7. July	2 0.32	
	8. August	2 0.32	
	9. September	2 0.32	
	10. October	5 0.80	
	11. November	6 0.96	
	12. December	37 5.89	
	98. DK	35 5.57	
	total	628 100.00	
book: IN module: I			page 34
variable na	ame value	frequency percent	
PAP32YR	Last time RASKIN r		
	min:	2000.00	

2178.91 9998.00

> 607 21

mean:

max: #obs

#miss:

# $file: ///C|.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_INF.txt[8/2/2012\ 11:46:00\ AM]$

	ame value	frequency percent	
			page 3
	total	628 100.00	
	3. No	64 10.19	
	missing 1. Yes	21 3.34 543 86.46	
PAP39	Did all HHs receive e	-	
D 4 D20	D'1 11 11 11 1		
PAP38	Market price/kg of th	e rice then	
	total	628 100.00	
	8. Don't know	61 9.71	
	1. Given	546 86.94	
	missing	21 3.34	
PAP38X	Do you know the ma	arket price/kg of rice?	
	#miss:	68	
	#obs	560	
	max:	20000.00	
	mean:	1646.21	
	min:	0.00	
PAP37	Price/kg of RASKIN	rice to household	
	total	628 100.00	
	8. Don't know	47 7.48	
	1. Given	560 89.17	
	missing	21 3.34	
PAP37X	Do you know the pri	ce/kg to household	
	#miss:	70	
	#obs	558	
	max:	75.00	
	mean:	10.39	
	min:	2.00	
PAP36	Average amount rece	ived by recipients	
	total	628 100.00	
	8. Don't know	49 7.80	
	1. Given	558 88.85	
	missing	21 3.34	

#### PAP40 How is the household amount determined?

Variable PAP40 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP40 will have the value ACF. If the interviewee selected D and E, PAP40 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP40 A = Based on the number of household members

B = Based on the poverty level of the household

C = Based on the number of children

V = Others Z = Missing

# PAP46 Past yr, market operation for rice?

1. Yes	98	15.61
3. No	530	84.39
total	628	100.00

# PAP47X Past yr, Times of market operation

missing	530	84.39
1. Given	90	14.33
8. Don't know	8	1.27
total	628 10	00.00

### PAP47 Past yr, Times of market operation

min:	1.00
mean:	1.83
max:	12.00
#obs	90
#miss:	538

#### PAP50A Who distributed/sold the rice?

Variable PAP50A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP50A will have the value ACF. If the interviewee selected D and E, PAP50A will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP50A A = Central Government B = Local Government

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book: INF - Public Perception

module: INF\_PAP0

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variable name value frequency percent

#### Y = Don't know

### PAP50X Do you know when was the last market?

missing	530	84.39
1. Given	90	14.33
8. Don't know	8	1.27
total	628 10	00.00

# PAP50MT Last market operation for rice (mo)

missing	538 85.67
1. January	6 0.96
2. February	4 0.64
3. March	4 0.64
4. April	2 0.32
5. May	2 0.32
6. June	2 0.32
7. July	2 0.32
8. August	8 1.27
9. September	4 0.64
10. October	18 2.87
11. November	3 0.48
12. December	12 1.93
98. DK	23 3.66
total	628 100.00

# PAP50YR Last market operation for rice (yr)

min:	2005.00
mean:	2007.10
max:	2008.00
#obs	90
#miss:	538

# PAP53X Maximum amount of rice per household

missing	530 84.39
1. Given	70 11.15
6. No Maximum	11 1.75
8. Don't know	17 2.71
total	628 100.00

PAP53	Maximum amount of rice per household

 min:
 2.00

 mean:
 13.49

 max:
 60.00

 #obs
 70

 #miss:
 558

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 37

book: INF - Public Perception

module: INF\_PAP0

\_\_\_\_\_

variable name value frequency percent

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### PAP54X Market price/kg of rice paid by HH

missing 530 84.39 1. Given 75 11.94 8. Don't know 23 3.66 total 628 100.00

PAP54 Market price/kg of rice paid by HH

# PAP55X Market price of rice per kg at the time

missing 530 84.39
1. Given 85 13.54
8. Don't know 13 2.07
total 628 100.00

PAP55 Market price of rice per kg at the time

### PAP56AX PKPS BBM-SLT (2007)

missing 92 14.65 1. Given 91 14.49 3. No 445 70.86 total 628 100.00

# PAP56A PKPS BBM-SLT (2007)

 min:
 1.00

 mean:
 2.44

 max:
 8.00

 #obs
 91

 #miss:
 537

PAP56BX PKPS BBM-SLT (2006)

missing 92 14.65

	1. Given 3. No	402 64.01 134 21.34	
	total	628 100.00	
PAP56B	PKPS BBM-SLT (2006	)	
	min: mean: max: #obs #miss:	1.00 3.29 41.00 402 226	
PAP56CX	PKPS BBM-SLT (200	5)	
	missing 1. Given	92 14.65 324 51.59	
		ЗООК	page 38
variable na	me value	frequency percent	
(PAP56CX	Continued)		
	3. No total	212 33.76 628 100.00	
PAP56C	PKPS BBM-SLT (2005	)	
	min: mean: max: #obs #miss:	1.00 3.06 98.00 324 304	
PAP56X	Was there ever PKPS B	BM-SLT program here	
	<ol> <li>Given</li> <li>No total</li> </ol>	536 85.35 92 14.65 628 100.00	
PAP58MT	X able to answer PAP58	BMT	
PAP58MT	Last time a HH receive	ed the SLT funds?	
	missing 1. January 2. February 3. March 4. April 5. May	92 14.65 15 2.39 10 1.59 14 2.23 6 0.96 10 1.59	

	6. June 7. July 8. August 9. September 10. October 11. November 12. December 98. DK total	26 4.14 14 2.23 10 1.59 20 3.18 23 3.66 11 1.75 161 25.64 216 34.39 628 100.00	
PAP58YF	2X able to an	swer PAP58YR	
PAP58YF	Last time a	HH received the SLT funds?	
PAP60X	min: mean: max: #obs #miss: able to answ	2000.00 2006.02 2008.00 526 102	
book: In module:	NF - Public Percep NF_PAP0 		page 39
	ame value	frequency percent	
PAP60	Rupiah each household received from SLT		
	min: mean: max: #obs #miss:	100000.00 296453.40 900000.00 530 98	
PAP61	Could HHs reschedule collection from SLT		
	missing 1. Yes, with no a 2. Yes, with addi 3. No 4. Yes, but no inf total		
PAP62	Can someone else pick up the funds?		
	missing 1. Yes, with no a 2. Yes, with addi		

3. No

249

39.65

4. Yes, but no information whether with 56 8.92 total 628 100.00

## PAP63 Keluarga Harapan Program then or now?

 1. Yes, did it
 39
 6.21

 2. Yes, will do it
 5
 0.80

 3. No
 583
 92.83

 9. Missing
 1
 0.16

 total
 628
 100.00

### PAP65 Do you understand eligibility procedure?

missing	583	92.83
1. Yes	22	3.50
3. No	22	3.50
9. Missing	1	0.16
total	628	100.00

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## IFLS4 HOUSEHOLD SURVEY CODEBOOK page 40

book: INF - Public Perception

module: INF\_PAP1

-----

variable name value frequency percent

-----

## MODULE Book Type

INF 5,652 100.00 total 5,652 100.00

COMMID07 2007 community ID

INFCODE Informant Code

### PAP10 Criteria used to determine eligibility

Variable PAP10 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP10 will have the value ACF. If the interviewee selected D and E, PAP10 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP10 A = Landless

B = Quality of house/welling is poor

C = No/shared toilets

D = No electricity for lighting

E = Use wood/kerosene/arang for cooking fuel

F = Eat less than 2 meals a day

G = Eat meat/chicken/milk less than once a week

H = Cannot afford health service

I = Household head has no more than elementary scho

J = Household head is unemployed

K = Children dropped out of school

L = Pra Sejahtera (Pre Welfare) Family

M = KS 1(Welfare 1) Family

N = Low Health Status

O = Widow/Widower

P = Do not have permanent income

Q = Do not have assets

R = BPS' 14 criteria

V = Others

Y = Don't know

### PAP11 Who determines household eligibility

Variable PAP11 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP11 will have the value ACF. If the interviewee selected D and E, PAP11 will have the value DE. Use the key below to correctly interpret these values.

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 41

book: INF - Public Perception

module: INF PAP1

------

variable name value frequency percent

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key for variable: PAP11 A = Village head

B = Village official/staff

C = PLKB

D = Village midwife E = Puskesmas staff

F = Community figure

G = Activist

H = PKK

I = NGO

J = LKMD

K = Head of RT/RW

L = Consultant

V = Other

Y = Don't know

### PAP14 Has there been an information campaign?

missing	2,633	46.59
1. Yes	2,424	42.89
3. No	595	10.53
total	5,652	100.00

### PAP16A

Was the information campaign effective?

missing	3,228	57.11
1. Yes	2,034	35.99
3. No	313	5.54
8. Don't know	76	1.34
9. Missing	1	0.02
total	5,652 1	00.00

### PAP17A

Protests about eligibility?

missing	3,228	57.11
1. Yes	719	12.72
3. No	1,705	30.17
total	5,652	100.00

### PAP17B

Who protested?

Variable PAP17B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP17B will have the value ACF. If the interviewee selected D and E, PAP17B will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP17B A = Those who did not receive assistance

B = Those who receive the assistance

C = Community Leader

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 42

book: INF - Public Perception

module: INF PAP1

\_\_\_\_\_\_

variable name value frequency percent

.....

D = NGO Activist

E = Village officials

F = All Villagers

G = Service providers

V = Others

Y = Don't know

Z = Missing

### PAP17C

Reason for the protests

Variable PAP17C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP17C will have the value ACF. If the interviewee selected D and E, PAP17C will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP17C A = The listing and selection was not transparent

B = Nepotism practice in the selection

C = The amount was not as specified

D = Assitance was late E = Unfair distribution

F = Practice of illegal fee in the program implemen

G = Assistance were given to those not eligible

H = In-transparent implementation of the program

V = Others Z = Missing

Goverment response to protest?

Variable PAP17D can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP17D will have the value ACF. If the interviewee selected D and E, PAP17D will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP17D A = Clarify the problems

B = Re-listing

C = Improve management of the program

D = Take punitive action

E = Cancel those who are not eligible

F = Through the court system

V = Others

W = No action was taken

Z = Missing

-----

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: INF - Public Perception

module: INF PAP1

PAP17D

\_\_\_\_\_

variable name value frequency percent

PAP7 Was there program in village since 2000

1. Yes 3,019 53.41

page 43

3. No	2,633	46.59
total	5,652	100.00

## PAP7AX First time the program began?

missing	2,633 46	5.59
1. Given	2,314 4	0.94
8. Don't know	705	12.47
total	5,652 100.	00

## PAP7AMT First time the program began?

missing	3,338	59.06
1. January	247	4.37
2. February	68	1.20
3. March	91	1.61
4. April	50	0.88
5. May	53	0.94
6. June	67	1.19
7. July	52	0.92
8. August	49	0.87
9. September	46	0.81
10. October	54	0.96
11. November	3	32 0.57
12. December	4	3 0.76
98. DK	1,462	25.87
total	5,652	100.00

## PAP7AYR First time the program began?

min:	1970.00
mean:	2003.60
max:	2008.00
#obs	2,314
#miss:	3,338

### PAP7B Who began the program?

Variable PAP7B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP7B will have the value ACF. If the interviewee selected D and E, PAP7B will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP7B A = Central Government

B = Local Government C = Not Government Y = Don't know

-----

book: INF - Public Perception

module: INF\_PAP1

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variable name value frequency percent

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### Z = Missing

### PAP7C Is the program still running?

missing	2,980	52.72
1. Yes	1,819	32.18
3. No	807	14.28
8. Don't know	46	0.81
total	5,652	100.00

## PAP7DX When did the program stop?

missing	4,799 84.91
1. Yes	658 11.64
8. Don't know	194 3.43
9. Missing	1 0.02
total	5,652 100.00

## PAP7DMT When did the program stop?

missing	4,994 88.36
1. January	45 0.80
2. February	18 0.32
3. March	5 0.09
4. April	6 0.11
5. May	3 0.05
6. June	24 0.42
7. July	10 0.18
8. August	8 0.14
9. September	9 0.16
10. October	15 0.27
11. November	11 0.19
12. December	126 2.23
98. DK	378 6.69
total	5,652 100.00

## PAP7DYR When did the program stop?

min:	1997.00
mean:	2017.88
max:	9998.00
#obs	658
#miss:	4,994

## PAP9 Same criteria used as PAP program?

missing 3,478 61.54

1. Yes 1,965 34.77 3. No 43 0.76 0.11 8. Don't know 160 2.83 5.652 100.00 total IFLS4 HOUSEHOLD SURVEY CODEBOOK page 45 book: INF - Public Perception module: INF PAP1 ----variable name value variable name value frequency percent PAPTYPE Type of poverty program 1. Health card 628 11.11 2. Askeskin 628 11.11 3. Raskin 628 11.11 4. Market operation for rice 628 11.11 5. Market operation for other goods 628 11.11 6. PKPS BBM-SLT 628 11.11 628 11.11 628 1 628 11.11 7. Keluarga Harapan 8. KDP 9. P2KP 628 11.11 5,652 100.00 total IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: INF - Public Perception module: INF PAP2 -----variable name value frequency percent MODULE Book Type INF 128 100.00 128 100.00 total COMMID07 2007 community ID INFCODE Informant Code PAP2TYPE Type of Poverty Program A. Largest 64 50.00

B. Smallest 64 50.00 total 128 100.00

PAP41 These household's received [..] portion

	<ul><li>01. Poorest</li><li>02. Poor</li><li>03. Big Family</li><li>04. Only who can afford to be</li><li>95. Others</li><li>total</li></ul>	39 30.47 36 28.13 12 9.38 ouy 31 24.22 10 7.81 128 100.00	
PAP42X	able to answer PAP42		
	1.given total	128 100.00 128 100.00	
PAP42	Total amount		
	min: mean: max: #obs #miss:	2.00 14.34 98.00 128 0	
book: IN module: I		ВООК	page 47
variable na	ame value	frequency percent	
	Book Type INF	3,768 100.00	
	total	3,768 100.00	
COMMID	07 2007 community ID		
INFCODE	E Informant Code		
PAP3TYP	E Type of Poverty Prog	gram	
	<ol> <li>Health card</li> <li>Askeskin</li> <li>Raskin</li> <li>Market operation for rice</li> <li>PKPS BBM-SLT</li> <li>Keluarga Harapan total</li> </ol>	628 16.67 628 16.67 628 16.67 628 16.67 628 16.67 628 16.67 3,768 100.00	
PAP66	Program implemented tr	ansparently?	
	<ol> <li>Yes</li> <li>No</li> <li>No Program</li> </ol>	2,018 53.56 319 8.47 1,431 37.98	

PAP67 Program implemented with fairness?

> missing 1.431 37.98 1. Yes 1.844 48.94 3. No 493 13.08 total 3.768 100.00

PAP68 Any corruption during implementation?

> 1,431 37.98 missing 1. Yes 597 15.84 3. No 1,740 46.18 total 3,768 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 48

book: INF - Public Perception

module: INF\_TR1

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variable name value frequency percent

MODULE Book Type

> **INF** 3,768 100.00 total 3,768 100.00

COMMID07

**IDWINF BUKUINF** identification

INFCODE Informant Code

**TR01** Has [...] occured in village since 2000

> 1. Yes 437 11.60 3. No 3,283 87.13 1.27 8. Don't know 48 3,768 100.00 total

**TR02** Was there violence in the [..]?

> missing 3.331 88.40 1. Yes 2.28 86 3. No 9.32 351 total 3,768 100.00

Who usually helped resolve the conflict **TR03** 

Variable TR03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, TR03 will have the value ACF. If the interviewee selected D and E, TR03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: TR03 A = Law Expert

B = Village leaders/ Adat leaders/Religious leaders

C = Village officials

D = NGO E = Police

F = Family member/friends

G = Lawyers/Paralegal H = Subdistrict officials

I = District officials

J = District Attorney

K = Judical Court

V = Other

Y = Don't know

Z = Missing

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 49

book: INF - Public Perception

module: INF\_TR1

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variable name value frequency percent

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### TR03A How well was the conflict resolved?

missing	3,331	88.40
1. Much Satisfied	20	0.53
2. Satisfied	302	8.01
3. Unsatisfied	96	2.55
4. Much Satisfied	4	0.11
8. Don't know	15	0.40
total	3,768 10	00.00

### TR04 This conflict type increasing/decreasing

missing	3,331	88.40
1. Increasing	51	1.35
2. Same	114	3.03
3. Decreasing	271	7.19
8	1 0.0	3
total	3 768 10	00.00

TRTYPE Type of conflicts

A. Conflicts on land/building between	ci 628	16.67
B. Conficts on land/building between o	eit 628	16.67
C. Conflicts arising from abuse of pow	er 628	16.67
D. Conflicts related to election of publ	628	16.67
E. Conflicts between members of diffe	ren 628	3 16.67
F. Conflicts between members of differ	ren 628	16.67
total 3,768 10	00.00	

-----

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

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### INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E H H O O U UH H O O LD D H H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K CCC OOO DDDD EEEE BBBB 000 000 K K

BOOK: ADT

TOPIC: TRADITIONAL LAW AND COMMUNITY CUSTOMS

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Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

1 0

BOOK: ADT

TOPIC: Traditional Law and Community Customs

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### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

	# of	
Module Description	recs	
ADT	340	
ADT_AP1	660	
ADT_DG1	660	

### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

### **USAGE NOTES**

### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

6/96/996 W Not applicable
7/97/997 X Refused to answer
8/98/998 Y Don't know
9/99/999 Z Missing

### DATASET VERSION

The variable VERSION identifies the release version of these data: it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4 \_\_\_\_\_\_

BOOK: ADT

TOPIC: Traditional Law and Community Customs

### NOTES ABOUT BOOK ADT

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Book Adat was used in IFLS2 in order to collect information on community norms pertaining to daily life. In IFLS4 we added back ADAT in order to see if any changes had occurred in the ensuing decade.

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

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#### Acceptable grounds for a man to divorce AC01

Variable AC01 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses

A, C, and F from the list, AC01 will have the value ACF. If the interviewee selected D and E, AC01 will have the value DE. Use the key below to correctly interpret these values.

key for variable: AC01 A =Wife is not obedient to the husband

B = Not harmoniou/can't get along

C = Wife was unfaithful

D = Interested in another woman

E = Wife cannot manage money

F = Differences with family/parents

G = Problems relating to children

H = Wife behaved inappropriately

J = Economic problems

K = Wife has major illnes

L = Spouse cannot meet household need

V = Other

W = Never acceptable

Z = Missing

#### AC02 Acceptable grounds for woman to divorce

Variable AC02 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, AC02 will have the value ACF. If the interviewee selected D and E, AC02 will have the value DE. Use the key below to correctly interpret these values.

key for variable: AC02 A = Not harmonious/can't get along/doesn't like him

B = Husband was unfaithful

C = Husband got married again

D = Economic problems

E = Differences among the couple

F = Differences with family or parents

G = Problems with children

H = Husband behaved inappropriately

J = Didn't provide for the family

K = Wife has major illnes

L = Spouse cannot meet household need

V = Other

W = Never acceptable

Z = Missing

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 6 book: ADT - Traditional Law and Community Customs module: ADT

variable name value frequency percent

## AC04 Who has claim on pre-marriage assets

2.94 missing 10 01. Each takes assets they obtained 134 39.41 02. They split assets evently 69 20.29 03. The husband takes all 13 3.82 04. The wife takes all 28 8.24 7.06 05. Children 24 07. They split asset based on religious 26 7.65 5 08. 2/3 husband and 1/3 for wife 1.47 95. Other 4 1.18 96. No rule 27 7.94 340 100.00 total

### AC05 Who has right to assets since marriage

missing 10 2.94 4 01. Each takes assets they obtained 1.18 51.18 02. They split assets evently 174 03. The husband takes all 2.35 8 23 04. The wife takes all 6.76 05. Children 36 10.59 07. They split asset based on religious 51 15.00 08. 2/3 husband and 1/3 for wife 2.94 10 95. Other 7 2.06 96. No rule 17 5.00 total 340 100.00

### AC05A Who has to pay for the fees

2.94 missing 10 01. Husband 122 35.88 02. Wife 1 0.29 4 03. Both parties 1.18 06. The party who files for divorce 179 52.65 95. Other 0.59 2 96. No rule 22 6.47 total 340 100.00

## AC06 With whom do the young children live?

missing 10 2.94 01. Wife 210 61.76 02. Husband 23 6.76 1.76 03. Wife's parents 6 04. Husband's parents 2 0.59 06. Depend's on child 23 6.76 08. Decided on court ruling 27 7.94 09. Daughters with the father, sons with 0.59 10. Daughters with the mother, sons with 0.88 95. Other 6 1.76 96. No rule 28 8.24 total 340 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 7

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

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### AP01C Types of marriage considered lawful here

Variable AP01C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, AP01C will have the value ACF. If the interviewee selected D and E, AP01C will have the value DE. Use the key below to correctly interpret these values.

key for variable: AP01C A = Marriages under traditional law

B = Marriages under religious law(kawin siri)

C = Marriages under religious law and registered in

D = Marriages registered at civil registry

V = Other

Z = Missing

## AP04 What is usually given

Variable AP04 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, AP04 will have the value ACF. If the interviewee selected D and E, AP04 will have the value DE. Use the key below to correctly interpret these values.

key for variable: AP04 A = House

B = land/field

C = Money

D = Jewelry

E = Things

G = Food

H = Livestock

I = Religious things

V = Other

Z = Missing

AP05 Gift owned by one person or as a couple?

missing 10 2.94

	1. Individually	119 35.00	
	3. Together total	211 62.06 340 100.00	
AP06	Groom's family give a gif	ft to the bride?	
	missing	10 2.94	
	1. Yes	307 90.29	
	3. No	23 6.76	
IFLS4 HO book: Al module: A	USEHOLD SURVEY CODER DT - Traditional Law and Cor ADT		page
variable na	nme value	frequency percent	
	total	340 100.00	
AP10	Bride's family give a gift	the groom?	
	missing	10 2.94	
	1. Yes	104 30.59	
	3. No	226 66.47	
	total	340 100.00	
AP14	Groom's fam give gift to b	bride's family?	
	missing	10 2.94	
	1. Yes	262 77.06	
	3. No	68 20.00	
	total	340 100.00	
AP18	Brides's fam give fig to gr	room's family?	
	missing	10 2.94	
	1. Yes	100 29.41	
	3. No	230 67.65	
	total	340 100.00	
AP22	Which family's house is w	vedding?	
	missing	10 2.94	
	1. Both sides	96 28.24	
	2. Groom's family	31 9.12	
	3. Bride's family	193 56.76	
	<ul><li>4. Adat hall</li><li>5. Other</li></ul>	3 0.88 7 2.06	
	total	340 100.00	
AP23	Who pays for the wedding	g party	
	missing	106 31.18	

8

	02. The bride's helped by the			
			31 9.12	
	04. The groom's side helped l			
	05. The groom and the bride	-		
	95. Other	1	0.27	
	total	340	100.00	
AP24	Where does the newly ma	urried c	ouple live	
	missing	10	2.94	
	00. Wherever they want		50 14.71	
	01. Bride's parent's house		88 25.88	
	02. Groom's parent's house		17 5.00	
	03. The bride's place 04. The groom's place		92 27.06 54 15.88	
	05. A new place for the coup		5 1.47	
	07. Groom's or bride's parent		23 6.76	
	or orders or orders parent		25 0.70	
IEI SA HO	 USEHOLD SURVEY CODEI		n.	age 9
	OT - Traditional Law and Cor		1	age )
module: A			cy Customs	
	nme value		equency percent	
(AP24 con				
	95. Other	1	0.29	
	total	340	100.00	
AP25AX	How long will couple li	ive witl	h parents	
	missing	338	3 99.41	
	1. Day	1	0.29	
	3. Year	1	0.29	
	total	340	100.00	
AP25A	How long will couple liv	ve with	parents	
	min:	1.00		
	mean:	1.00		
	max:	1.00		
	#obs	2		
	#miss:	338		
AP25X	How long will couple liv	ve with	parents	
	missing	212	2 62.35	
	A. Day/month/year		36 10.59	
	B. Until after they have achil	d	5 1.47	
	C. Until they have a house		48 14.12	
	D. Until they have work		5 1.47	
	V. Other	6	1.76	

27

7.94

01. Only the bride's side

	W. No total	rule	28 8.24 340 100.00		
AP27	Cai	n a man have more than	one wife?		
	missin 0 1. Yes 3. No total		266 78.24 34 10.00 17 5.00 23 6.76 340 100.00		
AP28	1st	wife's consent need for	2nd marriage		
	missin 0 1. Yes 3. No 4 total		289 85.00 31 9.12 18 5.29 1 0.29 1 0.29 340 100.00		
BEGHR1	r	Γime interview began (	hour)(1)		
	min: mean: max: #obs #miss:		6.00 15.48 21.00 340 0		
	DT - Tı	DLD SURVEY CODEF caditional Law and Con		 1S	page 10
book: Al module: A variable na	DT - Tr ADT ame	aditional Law and Con	nmunity Custon frequency		page 10
book: Al module: A variable na	DT - Ti ADT ame	raditional Law and Con	nmunity Custon frequency		page 10
book: Al module: A variable na	DT - Ti ADT ame	raditional Law and Con value  Time interview began (	nmunity Custon frequency		page 10
book: Al module: A variable na	min: mean: max: #obs #miss:	raditional Law and Con value  Time interview began (	hour)(2)  10.00 10.00 10.00 1 339		page 10
book: Al module: A variable na	min: mean: max: #obs #miss:	raditional Law and Convalue  Time interview began (	hour)(2)  10.00 10.00 10.00 1 339		page 10

	min:	0.00
	mean:	21.76
	max:	59.00
	#obs	340
	#miss:	0
	πIIIISS.	O
BEGMIN	2 Time interview began	(minute)(2)
		0.00
	min:	0.00
	mean:	0.00
	max:	0.00
	#obs	1
	#miss:	339
BEGMIN:	Time interview began	(minute)(3)
	_	
	min:	
	mean:	•
	max:	
	#obs	0
	#miss:	340
BK03	During childbirth, where	
	missing	10 2.94
	01. At the wife's parents	151 44.41
	02. At the husbands parents	27 7.94
	03. At their own home	83 24.41
	95. Other	6 1.76
	96. No rule	63 18.53
	total	340 100.00
IFLS4 HO	OUSEHOLD SURVEY CODE	BOOK page 1
book: A	DT - Traditional Law and Con	mmunity Customs
module: A	ADT	
variable na	ame value	frequency percent
BK04	40 days after birth, where	does wife stay
	missing	10 2.94
	01. Wife's parents	112 32.94
	02. Husbands parents	26 7.65
	03. At their own place	114 33.53
	95. Other	3 0.88
	96. No rule	75 22.06
	total	340 100.00
	totui	310 100.00
BK05	Who is responsible for pr	oviding care

BK05 Who is responsible for providing care

Variable BK05 can have multiple responses. Users were asked to select

all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, BK05 will have the value ACF. If the interviewee selected D and E, BK05 will have the value DE. Use the key below to correctly interpret these values.

key for variable: BK05 A = Husband

B = Wife's parents
C = Husband parents
D = Other family of wife
E = Other family of husband
G = Traditional birth attendant

V = Other Z = Missing

### BK06X Post-birth, when mother allowed to leave

missing	10 2.94
1. Immediately	28 8.24
2. Many days	180 52.94
5. Other	6 1.76
6. No rule	116 34.12
total	340 100.00

## BK06 Post-birth, when mother allowed to leave

min: 1.00 mean: 31.77 max: 90.00 #obs 180 #miss: 160

## BK07X Post-birth, when can the mother bathe

missing	10 2	94
1. Immediately	129	37.94
2. Many days	64	18.82
5. Other	4 1	18

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

(BK07X continued)

6. No rule 133 39.12 total 340 100.00

BK07	Post-birth, when can the	mother bathe
	min:	1.00
	mean:	15.02
	max:	50.00
	#obs	64
	#miss:	276
BK08	Post-birth, days until infa	nt taken out
	min:	1.00
	mean:	32.43
	max:	99.00
	#obs	217
	#miss:	123
BK08AX	Post-birth, when can mother engage in sex	
	missing	10 2.94
	1. Immediately	6 1.76
	2. Many days	204 60.00
	5. Other	12 3.53
	6. No rule	108 31.76
	total	340 100.00
BK08A	Post-birth, when can mot	ther engage in sex
	min:	11.00
	mean:	44.74
	max:	99.00
	#obs	204
	#miss:	136
BK08X	Post-birth, days until inf	fant taken out
	missing	10 2.94
	1. Immediately	13 3.82
	2. Many days	217 63.82
	5. Other	7 2.06
	6. No rule	93 27.35
	total	340 100.00
BK09	Are females normally circ	cumcised here
	missing	10 2.94

missing 10 2.94 1. Yes 226 66.47 3. No 104 30.59 total 340 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 13

book: ADT - Traditional Law and Community Customs

module: ADT

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01. Son

03. Oldest child

09. All children are treated the same

## $file: ///Cl/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_ADT.txt [8/2/2012\ 11:44:32\ AM]$

83.24

3

1

0.88

0.29

283

96. No rule 43 12.65 total 340 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 14 book: ADT - Traditional Law and Community Customs module: ADT variable name value frequency percent **BKTYPE** Book type BL01 Do elderly parents remain in own homes 10 2.94 missing 1. Yes 259 76.18 3. No 71 20.88 340 100.00 total BL02 With whom do parents usually live missing 81 23.82 00. Nobody 42 12.35 01. Youngest female child 18 5.29 02. Oldest female child 22 6.47 03. Youngest male child 1.76 6 2.94 04. Oldest male child 10 0.29 06. Other family 1 09. Youngest child 12 3.53 10. Daughter 24 7.06 11. Son 3 0.88 12. Grandchild 5 1.47 13. Up to parents 71 20.88 14. Favorite child 11 3.24 4 1.18 15. Rotate among children 16. Unmarried child 2 0.59 17. Child, not specified 23 6.76 5 95. Other 1.47 340 100.00 total BL04 In what places do parents live 269 79.12 missing 1. Whit their children 19.12 65 2. Whit their relatives 4 1.18 4. Senior citizen's home or another simi 1 0.29

BL05 Parents prefer to live with male/female?

9. Missing

total

missing 275 80.88

1

340 100.00

0.29

1. Sons	5	1.47
3. Daughters	26	7.65
5. The same	34	10.00
total	340 10	00.00

## BL06 Do children take care of elderly parents

missing	10	2.94
1. Yes	323	95.00
3. No	7	2.06
total	340	100.00

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 15

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

## BL07 Other adult children provide assistance?

missing	17	5.00
1. Yes	311	91.47
3. No	12	3.53
total	340	100.00

### BL08 Type of assistance other children provide

Variable BL08 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, BL08 will have the value ACF. If the interviewee selected D and E, BL08 will have the value DE. Use the key below to correctly interpret these values.

key for variable: BL08 A = Money

B = ClothesC = Food

D = Labor/attention E = Healthcare cost

V = Other Z = Missing

### BL09 Childless elderly, where does he/she live

missing	10	2.94
01. Alone	71	20.88
02. Brother	24	7.06
03. Sister	84	24.71

 04. Other family
 121
 35.59

 05. Senior citizen's home
 9
 2.65

 95. Other
 21
 6.18

 total
 340
 100.00

BOOKR Book record

1 322 94.71 2 18 5.29 total 340 100.00

BOOKT Book type

BW05 If a woman dies, who has rights to assets

Variable BW05 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 16

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

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A, C, and F from the list, BW05 will have the value ACF. If the interviewee selected D and E, BW05 will have the value DE. Use the key below to correctly interpret these values.

key for variable: BW05 A = Husband

B = Children

C = Wife's family

V = Other

W = No rule

Z = Missing

BW06 If a man dies, who has rights to assets

Variable BW06 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, BW06 will have the value ACF. If the interviewee selected D and E, BW06 will have the value DE. Use the key below to correctly interpret these values.

key for variable: BW06 A = Wife

B = Children

C = Husband's family

V = Other W = No rule Z = Missing

### BW07 If couple dies, who has rights to assets

Variable BW07 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, BW07 will have the value ACF. If the interviewee selected D and E, BW07 will have the value DE. Use the key below to correctly interpret these values.

key for variable: BW07 A = Couple

B = Children

C = Husband's family

F = Wife family

G = Couple's family

V = Other W = No rule Z = Missing

\_\_\_\_\_\_

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 17

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

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### BW08 Does amt of inheritance differ by gender

missing	10	2.94
1. Yes	187	55.00
3. No	143	42.06
total	340	100.00

### BW09A Percent to males and percent to females

min:	0.00
mean:	65.34
max:	100.00
#obs	187
#miss:	153

### BW09B Percent to males and percent to females

min: 0.00 mean: 33.13

#miss: 153  BW10A One child provides care, change precent?  missing 10 2.94 1. Yes 102 30.00 3. No 228 67.06 total 340 100.00  BW12 One child provides care, receive house?  missing 10 2.94 1. Yes 108 31.76 3. No 222 65.29 total 340 100.00  BW13 Parents have land, who inherits the land  missing 10 2.94 01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		max: #obs	100.00 187	
missing 10 2.94 1. Yes 102 30.00 3. No 228 67.06 total 340 100.00  BW12 One child provides care, receive house?  missing 10 2.94 1. Yes 108 31.76 3. No 222 65.29 total 340 100.00  BW13 Parents have land, who inherits the land  missing 10 2.94 01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?				
1. Yes	BW10A	One child provides care	, change precent?	
3. No total 340 100.00  BW12 One child provides care, receive house?  missing 10 2.94 1. Yes 108 31.76 3. No 222 65.29 total 340 100.00  BW13 Parents have land, who inherits the land  missing 10 2.94 01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  FILS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		missing	10 2.94	
Mathematical State   Mathematical Mathematical State   Mathematical Mathematical State   Mathematical Math				
BW12				
missing 10 2.94 1. Yes 108 31.76 3. No 222 65.29 total 340 100.00  BW13 Parents have land, who inherits the land  missing 10 2.94 01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		total	340 100.00	
1. Yes 108 31.76 3. No 222 65.29 total 340 100.00  BW13 Parents have land, who inherits the land  missing 10 2.94 01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24   FILS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?	BW12	One child provides care,	receive house?	
3. No			10 2.94	
## Description of the content of the				
BW13				
missing 10 2.94 01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		total	340 100.00	
01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?	BW13	Parents have land, who is	nherits the land	
01. Son 31 9.12 02. Daughter 9 2.65 03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		missing	10 2.94	
03. Oldest child 1 0.29 04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?				
04. Oldest son 17 5.00 05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		02. Daughter	9 2.65	
05. Oldest daughter 1 0.29 09. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		03. Oldest child	1 0.29	
O9. All children are treated the same 244 71.76 96. No rule 27 7.94 total 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?				
96. No rule 340 100.00  CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		<u> </u>		
CK01 Who manage the household finances  missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24   IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?				
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missing 10 2.94 1. Husband 68 20.00 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		totai	340 100.00	
1. Husband 2. Wife 164 48.24  IFLS4 HOUSEHOLD SURVEY CODEBOOK book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?	CK01	Who manage the househo	old finances	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		missing	10 2.94	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		1. Husband	68 20.00	
IFLS4 HOUSEHOLD SURVEY CODEBOOK book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		2. Wife	164 48.24	
book: ADT - Traditional Law and Community Customs module: ADT  variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?				
variable name value frequency percent  (CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?	book: AI module: A	DT - Traditional Law and Cor DT	nmunity Customs	
(CK01 continued)  3. Together 75 22.06 5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?	variable na	me value	frequency percent	
5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?				
5. Other 1 0.29 6. No rule 22 6.47 total 340 100.00  CK01A Husband and wife work, who keeps money?		3. Together	75 22.06	
total 340 100.00  CK01A Husband and wife work, who keeps money?		5. Other	1 0.29	
CK01A Husband and wife work, who keeps money?				
		total	340 100.00	
missing 10 2.04	CK01A	Husband and wife work,	, who keeps money?	
IIIISSIII2 10 2.94		missing	10 2.94	
01. Each keep their own earnings 20 5.88		<u> </u>		

	02. Wife keep her own ea 03. Husband keep his ow 04. All earnings pooled, v 05. All earnings pooled, l 06. All earnings pooled in 96. No rule	n earnings 10 2.94 wife manages 108 31.76 nusband manages 9 2.65	
	total	340 100.00	
CK03	Who manages expend	litures on luxury goods	
	missing	10 2.94	
	1. Husband	66 19.41	
	2. Wife	37 10.88	
	3. Together	185 54.41	
	6. No rule	42 12.35	
	total	340 100.00	
CK04	Who manages expend	litures on health care?	
	missing	10 2.94	
	1. Husband	55 16.18	
	2. Wife	30 8.82	
	3. Together	191 56.18	
	5. Other	1 0.29	
	6. No rule	53 15.59	
	total	340 100.00	
CK05	Who manages financi	al transfers?	
	missing	10 2.94	
	1. Husband	58 17.06	
	2. Wife	26 7.65	
	3. Together	188 55.29	
	5. Other	2 0.59	
	6. No rule	56 16.47	
	total	340 100.00	
CK06	Who decides about sa	vings?	
	missing	10 2.94	
	1. Husband	47 13.82	
	2. Wife	33 9.71	
	3. Together	197 57.94	
	6. No rule	53 15.59	
		DEDOOR	
book: A module:		Community Customs	page 19
	name value	frequency percent	
	total	340 100.00	

### CK07 Who decides about selling assets?

missing	10 2.94
1. Husband	81 23.82
2. Wife	4 1.18
3. Together	208 61.18
5. Other	1 0.29
6. No rule	36 10.59
total	340 100.00

## CK08 Who decides about selling jewelry?

missing	10 2.94
1. Husband	40 11.76
2. Wife	54 15.88
3. Together	195 57.35
6. No rule	41 12.06
total	340 100.00

### CK09 Who determines the children's education?

missing	10	2.94
1. Husband	56	16.47
2. Wife	12	3.53
3. Together	226	66.47
5. Other	1	0.29
6. No rule	35	10.29
total	340 1	00.00

### CK10 Is a woman allowed to own land herself?

missing	10	2.94	
1. Yes	186	54.71	
2. Yes, before she married		12	3.53
3. No	27	7.94	
4. Yes, after she married		9	2.65
6. No rule	96	28.24	4
total	340	100.00	

### CK11 Is a widow allowed to own land herself?

missing	10	2.94
1. Yes	226	66.47
3. No	10	2.94
6. No rule	94	27.65
total	340	100.00

### CK12 Who is considered to be the breadwinner?

Variable CK12 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 20

book: ADT - Traditional Law and Community Customs

module: ADT

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

in this public use file. For example, if the interviewee selected responses A, C, and F from the list, CK12 will have the value ACF. If the interviewee selected D and E, CK12 will have the value DE. Use the key below to correctly interpret these values.

key for variable: CK12 A = Husband

B = Wife W = No Rules Z = Missing

CK13 Is a woman allowed to work/own business?

missing	10	2.94
1. Yes	239	70.29
3. No	28	8.24
6. No rule	63	18.53
total	340	100.00

COMMID07 2007 community ID

CP1A Questions with doubtful answers

CP1B Questions with doubtful answers

CP1C Questions with doubful answers

CP2A Questions needing conversion of unit

CP2B Questions needing conversion of unit

CP2C Questions needing conversion of unit

CP3A Questions using secondary data source

CP3B Questions using secondary data source

CP3C Questions using secondary data source CP4A Others problems CP4B Others problems IFLS4 HOUSEHOLD SURVEY CODEBOOK page 21 book: ADT - Traditional Law and Community Customs module: ADT \_\_\_\_\_ variable name value frequency percent CP4C Others problems **EDITOR** Code of Editor Traditional Law book EDIT\_CK Checking status 1. Edited, no correction necessary 106 31.18 2. Edited and corrected 232 68.24 3. Edited, but not corrected 2 0.59 340 100.00 total ENDHR1 Time interview ended (hour)(1) 6.00 min: 16.34 mean: 22.00 max: #obs 340 #miss: 0 ENDHR2 Time interview ended (hour)(2) min: 10.00 10.00 mean: 10.00 max: 1 #obs #miss: 339 ENDHR3 Time interview ended (hour)(3) min: mean: max: 0 #obs

	#miss:	•	340	)		
ENDMIN	1	Time interv	view ended (minu	ite)(1)		
	min:		0.00			
	mean:		25.4			
	max:		59.0			
	#obs		340	)		
	#miss:	:	0			
ENDMIN	2	Time interv	view ended (minu	ite)(2)		
	min:		45.00	)		
	mean:		45.0	00		
	max:		45.00	0		
	#obs		1			
	#miss:		339	)		
book: A module:	DT - Ti ADT	OLD SURVI raditional La	EY CODEBOOK aw and Commun	ity Custo	oms	page 22
variable n					percent	
	min:					
	mean:					
	max:					
	#obs		0			
	#miss:	:	340	)		
FG03AA	(	Construction	of places of wor	ship		
	missin	ıg	10			
	1. Yes	,	326		3	
	3. No		4	1.18		
	total		340	100.00		
FG03AB	(	Construction	of extended fam	ily house	e	
	missin		10			
	1. Yes	i	151			
	3. No		179			
	total		340	100.00		
FG03AC	(	Construction	of individual far	nily hous	se	
	missin	_	10			
	1. Yes	i	179			
	2 No.		151	11 11		

3. No

44.41

151

total

	Construction	n of public infrastr	uture		
	missing	10	2.94		
	1. Yes		91.76		
	3. No		5.29		
	total	340	100.00		
FG03AE	Village clear	nliness			
	missing	10	2.94		
	1. Yes		92.06		
	3. No		5.00		
	total	340	100.00		
FG03AF	Deaths/funer	als			
	missing		2.94		
	1. Yes		96.18		
	3. No		0.88		
	total	340	100.00		
variable nai	me value	fre	equency p	ercent	
	Weddings				
	missing	10	2.94		
	1. Yes	290	85.29		
		270	03.49		
	3. No	40	11.76		
	3. No total				
	total	40	11.76		
FG05	Who participa missing	40 340 tes in this activity	11.76		
FG05	Who participa missing 01. All members	40 340 tes in this activity 10 of the community	11.76 100.00 2.94 291		
FG05	Who participa missing 01. All members of 02. Male commun	40 340 tes in this activity 10 of the community nity members	11.76 100.00 2.94 291 24	85.59 7.06	
FG05	Who participa missing 01. All members 02. Male commun 04. Adults	40 340 tes in this activity 10 of the community nity members	11.76 100.00 2.94 291 24 2 3.53		
FG05	Who participal missing 01. All members 02. Male commun 04. Adults 05. Youth	40 340 tes in this activity 10 of the community nity members	11.76 100.00 2.94 291 24 2 3.53 0.59		
FG05	Who participal missing 01. All members 02. Male commun 04. Adults 05. Youth 95. Other	40 340 tes in this activity 10 of the community nity members 12 2	11.76 100.00 2.94 291 24 2 3.53 0.59 0.29		
FG05	Who participal missing 01. All members 02. Male commun 04. Adults 05. Youth	40 340 tes in this activity 10 of the community nity members	11.76 100.00 2.94 291 24 2 3.53 0.59		
FG05	Who participal missing 01. All members 02. Male commun 04. Adults 05. Youth 95. Other total	40 340 tes in this activity 10 of the community nity members 12 2	11.76 100.00 2.94 291 24 2 3.53 0.59 0.29 100.00		
FG05 FG10	Who participal missing 01. All members 02. Male commun 04. Adults 05. Youth 95. Other total	40 340 tes in this activity 10 of the community nity members 12 2 1 340	11.76 100.00 2.94 291 24 2 3.53 0.59 0.29 100.00		
FG05 FG10	Who participal missing 01. All members 02. Male commun 04. Adults 05. Youth 95. Other total Community ac	40 340  tes in this activity  10 of the community hity members  12 2 1 340  ctivity to assist the	11.76 100.00 2.94 291 24 2 3.53 0.59 0.29 100.00 poor? 2.94		

340 100.00

#### FG11 How this activity is organized?

Variable FG11 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, FG11 will have the value ACF. If the interviewee selected D and E, FG11 will have the value DE. Use the key below to correctly interpret these values.

key for variable: FG11 A = Organize community member to help the poor

B = Each community member helps the poor

C = Advide those who wealtheir to help the poor

D = Helping the poor is the responsibility of desa/

E = Personal responsibility

V = Other

Z = Missing

#### FG12 Community activity to assist the ill?

missing	10	2.94
1. Yes	316	92.94
3. No	14	4.12
total	340	100.00

FG13 How this activity is organized?

Variable FG13 can have multiple responses. Users were asked to select

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: ADT - Traditional Law and Community Customs

module: ADT

variable name value frequency percent

all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses

> A, C, and F from the list, FG13 will have the value ACF. If the interviewee selected D and E, FG13 will have the value DE. Use the key

below to correctly interpret these values.

key for variable: FG13 A = Pooling fund to help the mediaction cost

B = Providing time to assist the ill

C = Visiting the ill to show sympathy

D = Ask Desa/RT/RW to share the cost of medication

E = Personal responsibility

V = Other

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# FG14 Community activity to assist the dead?

missing	10	2.94
1. Yes	325	95.59
3. No	5	1.47
total	340	100.00

# FG15 How this activity is organized?

Variable FG15 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, FG15 will have the value ACF. If the interviewee selected D and E, FG15 will have the value DE. Use the key below to correctly interpret these values.

key for variable: FG15 A = Pooling fund to help the mediaction cost

B = Providing time

C = Visiting the ill to show sympathy

D = Ask Desa/RT/RW to share the cost of funeral

E = Personal responsibility

V = Other Z = Missing

## FG18 Community activity to maintain security?

missing	10	2.94
1. Yes	309	90.88
3. No	21	6.18
total	340	100.00

#### FG19 How this activity is organized?

Variable FG19 can have multiple responses. Users were asked to select

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 25

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

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all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, FG19 will have the value ACF. If the interviewee selected D and E, FG19 will have the value DE. Use the key

below to correctly interpret these values.

A = Pooling fund

key for variable: FG19

```
B = Neighbourhood watch program
                           C = Visiting the ill to show sympathy
                           D = It becomes Desa/RT/RW responsibility
                           E = Personal responsibility
                           V = Other
                           Z = Missing
FG20
             Policy used to make comunity decisions
                                               2.94
          missing
                                         10
          01. Consensus building among all village
                                                     35
                                                          10.29
          02. Local elites decide
                                                   1.47
                                              5
          03. Local institutions decide
                                                1
                                                    0.29
                                         181
                                                53.24
          04. Voting
          05. Choosen by government
                                                 106
                                                       31.18
           95. Other
                                               0.59
                                       340 100.00
          total
FG21
             Who resolves families-community conflict
                                         10
                                               2.94
          missing
          01. Community figure
                                               94 27.65
          02. Religious figure
                                             27
                                                   7.94
          03. All village residents
                                                   1.47
           04. Village official
                                           120
                                                35.29
          05. Families involved in conflict
                                                 71
                                                      20.88
           95. Other
                                               3.82
                                         13
          total
                                       340 100.00
FP3_EA
               EA Duplicate
GO01
              System of organization before RT/RW?
          missing
                                         10
                                               2.94
           1. Yes
                                        140
                                              41.18
                                             48.24
           3. No.
                                        164
           8. Don't know
                                           26
                                                 7.65
                                       340 100.00
          total
GO02
              Basis of this organizational system
                                         200
                                               58.82
           missing
           01. Geography/household location
                                                        25.00
IFLS4 HOUSEHOLD SURVEY CODEBOOK
                                                                    page 26
book: ADT - Traditional Law and Community Customs
module: ADT
```

variable name value frequency percent

(GO02 continued)

02. Religious 20 5.88 03. Kinship or marriage alliances 22

95. Other 13 3.82 total 340 100.00

GO03 How is authority of this figure viewed

Variable GO03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, GO03 will have the value ACF. If the interviewee selected D and E, GO03 will have the value DE. Use the key below to correctly interpret these values.

6.47

key for variable: GO03 A = Because of knowledge or expertise

B = Because they were selected

C = Because of wealthD = Social spirit

E = It was passed down

F = Personality/character/leadership

V = Other Z = Missing

IDIVWR Code of Interviewer traditional law book

IVWDAY1 Date of intrvw (day of month)(1)

min: 1.00 mean: 15.76 max: 31.00 #obs 340 #miss: 0

IVWDAY2 Date of intrvw (day of month)(2)

min: 18.00 mean: 18.00 max: 18.00 #obs 1 #miss: 339

IVWDAY3 Date of intrvw (day of month)(3)

min: . mean: .

ma #ol #m		0 340	
book: ADT module: ADT	- Traditional Lav	Y CODEBOOK w and Community Customs	page 27
variable name	value	frequency percent	
IVWMTH1	Date of inte	erview (month)(1)	
3. 1 4 5. 1	February March April May June al	77 22.65 107 31.47 102 30.00 52 15.29 2 0.59 340 100.00	
IVWMTH2	Date of inte	erview (month)(2)	
	ssing May al	339 99.71 1 0.29 340 100.00	
IVWMTH3	Date of inte	erview (month)(3)	
mi tot	ssing al	340 100.00 340 100.00	
IVWYR1	Date of interv	view (year)(1)	
8 tot	al	340 100.00 340 100.00	
IVWYR2	Date of interv	view (year)(2)	
mi 8 tot	ssing al	339 99.71 1 0.29 340 100.00	
IVWYR3	Date of interv	view (year)(3)	
mi tot	ssing al	340 100.00 340 100.00	
KD00AAX	Percent of 3	largest ethnic groups here	
KD00AA	Percent		

9.00

min:

mean: 81.84
max: 100.00
#obs 340
#miss: 0

KD00ABX Percent of 3 largest ethnic groups here

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 28

book: ADT - Traditional Law and Community Customs

module: ADT

\_\_\_\_\_

variable name value frequency percent

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KD00AB Percent

min: 1.00 mean: 16.85 max: 50.00 #obs 230 #miss: 110

KD00ACX Percent of 3 largest ethnic groups here

KD00AC Percent

min: 0.00 mean: 10.62 max: 30.00 #obs 143 #miss: 197

KD00B Largest ethnic group in the village

1. More than 50 % 305 89.71 3. Less than 50 % 35 10.29 total 340 100.00

KD00CX What is traditional law book

A. 326 95.88 B. 14 4.12 total 340 100.00

KD00C What is traditional law book

KD02 Respondent sex

missing 10 2.94 1. Male 313 92.06 3. Female 17 5.00

	total	340	100.00	
KD03	How old are you			
	min: mean: max: #obs #miss:	1.00 59.77 95.00 330 10		
KD04	What is highest level of ye	our ed	ucation	
IFLS4 HO	missing 1. No school 2. Elementary school  USEHOLD SURVEY CODES To Traditional Law and Com	BOOK	pa	 age 29
module: A			•	
variable na	me value	fre	equency percent	
(KD04 cor	 ntinued)			
KD05	3. Junior high general 4. Junior high vocational 5. Senior high general 6. Senior high vocational 12. Adult education B 14. Islamic School (pesantren 15. Adult education C 60. College (D1,D2,D3) 61. University S1 62. University S2 63. University S3 73. Islamic Junior/High School 74. Islamic Senior/High School 95. Other, specify total  Highest class or level you missing 00. Never finished class/grade	ol (Ma ol (Ma 340 comp 10 e 1	adrasah 4 1.18 3 0.88 100.00 leted 2.94 6 1.76	
	1 2 3 4 5 6 7. Graduated 96. NA 98. Don't know	9 8 6 4 2 5	2.65 2.35 1.76 1.18 0.59 1.47 80 82.35 2.65 1 0.29	

missing	10	2.94
01. Islam	291	85.59
02. Protestant	12	3.53
03. Catholik	7	2.06
04. Hindu	15	4.41
05. Budha	4	1.18
95. Others	1	0.29
total	340 1	00.00

#### KD06A

# Past wk, What was your primary activity?

missing	10 2.94
01. To earn income	171 50.29
02. Job searching	15 4.41
03. Attending school	1 0.29
04. Housekeeping	13 3.82
05. Retired	89 26.18
07. Sick/disable	6 1.76
95. Other	35 10.29
total	340 100.00

\_\_\_\_\_

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 30

book: ADT - Traditional Law and Community Customs

module: ADT

\_\_\_\_\_

variable name value frequency percent

# KD07 Which category describes work you do?

missing	169	4	9.71		
01. Self employed		63	18	.53	
02. Self employed with unpaid	famil	y w	or	14	4.12
03. Self employed with permar	ient w	ork	er	5	1.47
04. Government worker			29	8.53	
05. Private worker		18	5.2	29	
06. Unpaid family worker			4	1.18	
07. Casual worker in agricultur	e		24	7.06	5
08. Casual worker not in agricu	ılture		14	4.	12
total	340	100	.00		

## KD08

# Were you born in this village?

missing	10 2.94
1. In this village	214 62.94
3. In another village	116 34.12
total	340 100.00

#### KD09X

Able to answer KD09

KD09

How many years have you lived here?

min: 4.00 mean: 48.40 max: 99.00 #obs 330 #miss: 10

KD10

What language do you use daily?

Variable KD10 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KD10 will have the value ACF. If the interviewee selected D and E, KD10 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KD10 A = Javanese

B = Sundanese C = Maduranese

D = Balinese

E = Sasak

F = Minang

G = Batak

H = Bugis

I = Chinese

 $J = \ Banjar$ 

 $L = \ Bima$ 

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

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book: ADT - Traditional Law and Community Customs

module: ADT

\_\_\_\_\_\_

variable name value frequency percent

-----

M = Makasar

N = Nias

O = Palembang

P = Sumbawa

Q = Toraja

R = Lahat

S = Other South Sumatra

T = Betawi

U = Lampung

W = Indonesian

V = Other

Z = Missing

# KD12 What ethnic group do you belong to?

Variable KD12 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KD12 will have the value ACF. If the interviewee selected D and E, KD12 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KD12 A = Javanese

B = Sundanese

C = Balinese

D = Batak

E = Bugis

F = Tionghoa

G = Maduranese

H = Sasak

I = Minang

J = Banjar

K = Bima-Dompu

L = Makasar

M = Nias

N = Palembang

O = Sumbawa

P = Toraja

Q = Betawi

R = Dayak

S = Melayu

T = Komering

U = Ambon

A1 = Menado

B1 = Aceh

C1 = Other South Sumatera

D1 = Banten

E1 = Cirebon

F1 = Gorontalo

G1 = Kutai

V = Other,

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: ADT - Traditional Law and Community Customs

module: ADT

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variable name value frequency percent

Z = Missing

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Variable KD13 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KD13 will have the value ACF. If the interviewee selected D and E, KD13 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KD13 A = From parents

B = ObservationC = Reading a book

D = From another adat figure

E = Book or writed paper

V = Other

# KD15 What is the common religion here?

missing	10	2.94
01. Islam	298	87.65
02. Protestant	13	3.82
03. Catholik	2	0.59
04. Hindu	15	4.41
05. Budha	2	0.59
total	340 1	00.00

## KD16 What is the common language here?

Variable KD16 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KD16 will have the value ACF. If the interviewee selected D and E, KD16 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KD16 A = Javanese

B = Sundanese

C = Maduranese

D = Balinese

E = Sasak

F = Minang

G = Batak

H = Bugis

I = Chinese

J = Baniar

L = Bima

\_\_\_\_\_

book: ADT - Traditional Law and Community Customs

module: ADT

\_\_\_\_\_

variable name value frequency percent

-----

M = Makasar

N = Nias

O = Palembang

P = Sumbawa

Q = Toraja

R = Lahat

S = Other South Sumatra

T = Betawi

U = Lampung

W = Indonesian

V = Other

Z = Missing

## KD18 What is the largest ethnic group here?

Variable KD18 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KD18 will have the value ACF. If the interviewee selected D and E, KD18 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KD18 A = Javanese

B = Sundanese

C = Balinese

D = Batak

E = Bugis

F = Tionghoa

G = Maduranese

H = Sasak

I = Minang

J = Banjar

K = Bima-Dompu

L = Makasar

M = Nias

N = Palembang

O = Sumbawa

P = Toraja

Q = Betawi

R = Dayak

S = Melayu

T = Komering

U = Ambon

A1 = Menado

B1 = Aceh

C1 = Other South Sumatera

D1 = Banten

E1 = Cirebon

F1 = Gorontalo

G1 = Kutai

V = Other,

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 34

book: ADT - Traditional Law and Community Customs

module: ADT

-----

variable name value frequency percent

-----

# Z = Missing

# LANGMAIN Interview in what language?

0. Indonesian	297	87.35
1. Javanese	28	8.24
2. Sundanese	6	1.76
8. Sasak	3 (	0.88
9. Minang	4	1.18
14. Palembang	2	0.59
total	340 10	0.00

# LANGOTHR Other language used if any

0. Indonesian	27 7.94
1. Javanese	56 16.47
2. Sundanese	4 1.18
3. Balinese	4 1.18
5. Bugis	1 0.29
7. Maduranese	2 0.59
8. Sasak	4 1.18
9. Minang	9 2.65
10. Banjar	5 1.47
14. Palembang	5 1.47
18. Other South Sumatra	1 0.29
96. NA	222 65.29
total	340 100.00

# LK010700 Prov 2007 in 2000 BPS code

12. North Sumatra	29	8.53
13. West Sumatra	14	4.12
16. South Sumatra	12	3.53
18. Lampung	14	4.12
19. Bangka Belitung	3	0.88
31. Jakarta	50 14	1.71
32. West Java	48	14.12
33. Central Java	37	10.88

34. D.I. Yogyakarta 35. East Java 36. Banten 51. Bali 52. West Nusa Tenggara 63. South Kalimantan 73. South Sulawesi total	22 6.47 45 13.24 6 1.76 14 4.12 16 4.71 14 4.12 16 4.71 340 100.00
LK010707 Prov 2007 in 2007 BPS	S code
<ul><li>12. North Sumatra</li><li>13. West Sumatra</li><li>16. South Sumatra</li><li>18. Lampung</li></ul>	29 8.53 14 4.12 12 3.53 14 4.12
IFLS4 HOUSEHOLD SURVEY CODE book: ADT - Traditional Law and Co module: ADT	mmunity Customs
variable name value	frequency percent
(LK010707 continued)	
19. Bangka Belitung 31. Jakarta 32. West Java 33. Central Java 34. D.I. Yogyakarta 35. East Java 36. Banten 51. Bali 52. West Nusa Tenggara 63. South Kalimantan 73. South Sulawesi 76. West Sulawesi total	3 0.88 50 14.71 48 14.12 37 10.88 22 6.47 45 13.24 6 1.76 14 4.12 16 4.71 14 4.12 15 4.41 1 0.29 340 100.00
LK020700 Kab 2007 in 2000 BPS	code
min: mean: max: #obs #miss:	1.00 34.52 78.00 340 0
LK020707 Kab 2007 in 2007 BPS	code
min: mean: max: #obs #miss:	1.00 36.06 78.00 340 0

LK030700	Kec 2007 in 2000 BPS	code	
	min:	10.00	
	mean:	85.89	
	max:	730.00	
	#obs	340	
	#miss:	0	
LK030707	Kec 2007 in 2007 BPS	code	
	min:	10.00	
	mean:	74.52	
	max:	730.00	
	#obs	340	
	#miss:	0	
LK05	Urban/rural		
	1. Urban	218 64.12	
	2. Rural	122 35.88	
	total	340 100.00	
LK17	Code of local supervisor		
	USEHOLD SURVEY CODE OT - Traditional Law and Co	1 6	36
variable na	me value	frequency percent	
LK19	Code of field coordinator		
NUMVIS	Number of visits		
	min:	1.00	
	mean:	1.00	

 min:
 1.00

 mean:
 1.00

 max:
 2.00

 #obs
 340

 #miss:
 0

# PB1 Affect of traditional law on life styles

missing	10	2.9	4
1. Never broken		80	23.53
2. Sometimes broken		92	27.06
3. Frequenly broken		55	16.18
4. Not remember		103	30.29
total	340	100.0	0

#### PB1A Tradtional law broken, what is sanction

Variable PB1A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PB1A will have the value ACF. If the interviewee selected D and E, PB1A will have the value DE. Use the key below to correctly interpret these values.

key for variable: PB1A A = Advisory/training

B = Fine/PinaltyC = Isolated

D = Move out from the village

E = Corporal punishment

W = No saction Z = Missing

PB2A	Marriage
1D2A	Mairiage

missing	10	0 2	.94
1. No change		199	58.53
2. Some change		88	25.88
3. Much change		43	12.65
total	340	100	.00

#### PB2B Divorce

missing	10	2.94
1. No change	219	64.41

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 37

book: ADT - Traditional Law and Community Customs

module: ADT

variable name value frequency percent

-----

### (PB2B continued)

2. Some change		68	20.00
3. Much change		43	12.65
total	340	100.	00

#### PB2C Birth

missing	10 2	.94
1. No change	213	62.65
2. Some change	78	22.94
3. Much change	39	11.47
total	340 100.	.00

PB2D	Death inheritance		
	missing 1. No change 2. Some change 3. Much change total	10 2.94 252 74.12 56 16.47 22 6.47 340 100.00	
PB2E	Gender role		
	missing 1. No change 2. Some change 3. Much change total	10 2.94 176 51.76 90 26.47 64 18.82 340 100.00	
PB2F	Decision making in the ho	ousehold	
	missing 1. No change 2. Some change 3. Much change total	10 2.94 221 65.00 76 22.35 33 9.71 340 100.00	
PB2G	Residence of the elderly		
	missing 1. No change 2. Some change 3. Much change total	10 2.94 251 73.82 61 17.94 18 5.29 340 100.00	
PB2H	Land rights		
	missing 1. No change 2. Some change 3. Much change total	10 2.94 244 71.76 62 18.24 24 7.06 340 100.00	
book: Al module: A			page 38
	ame value	frequency percent	
PB2I	Decision making in the con		
	missing 1. No change 2. Some change	10 2.94 223 65.59 79 23.24	

3. Much change		28	8.24
total	340	100.0	00

# PB2J Mutual cooperation

missing	10	)	2.94
1. No change		238	70.00
2. Some change		61	17.94
3. Much change		31	9.12
total	340	10	0.00

# PB2K Community organization

missing	10	0 2	.94
1. No change		217	63.82
2. Some change		82	24.12
3. Much change		31	9.12
total	340	100	.00

## PB4 Last 5 yr, changes in behaviour/attitude

Variable PB4 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PB4 will have the value ACF. If the interviewee selected D and E, PB4 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PB4 W = No changes

A1 = Less feeling of togetherness B1 = Less feeling of tolerance

C1 = Easier to get angry D1 = Easier to be influenced

E1 = More selfish

A2 = More feeling of togetherness B2 = More feeling of tolerance

C2 = More patient

D2 = More difficult to be influenced

E2 = Unselfish Z = Missing

## REASON Reason for FP3

missing	340	100.00
total	340	100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: ADT - Traditional Law and Community Customs

module: ADT

-----

page 39

Interviewed result completed Duplicate  Result of interviewed Tial completed Tial completed Result of interviewed The sult of interviewed Result of interviewed The sult of in	330 97.06 10 2.94 340 100.00 (1) 339 99.71 1 0.29 340 100.00 (2) 339 99.71 1 0.29 340 100.00 (3)	
Result of interviewed mpleted rtial completed Result of interviewed mg mpleted Result of interviewed mg mpleted Result of interviewed mg	10 2.94 340 100.00 (1) 339 99.71 1 0.29 340 100.00 (2) 339 99.71 1 0.29 340 100.00 (3) 340 100.00	
Result of interviewed mpleted rtial completed Result of interviewed mg mpleted Result of interviewed mg mpleted Result of interviewed mg	10 2.94 340 100.00 (1) 339 99.71 1 0.29 340 100.00 (2) 339 99.71 1 0.29 340 100.00 (3) 340 100.00	
Result of interviewed mpleted completed rial completed  Result of interviewed mg mpleted  Result of interviewed mg mpleted	(1)  339 99.71  1 0.29  340 100.00  (2)  339 99.71  1 0.29  340 100.00  (3)  340 100.00  340 100.00	
mpleted  rtial completed  Result of interviewed  mg  mpleted  Result of interviewed  ng	339 99.71 1 0.29 340 100.00 (2) 339 99.71 1 0.29 340 100.00 (3) 340 100.00 340 100.00	
Result of intervieweng mpleted  Result of intervieweng mpleted  Result of intervieweng	1 0.29 340 100.00 (2) 339 99.71 1 0.29 340 100.00 (3) 340 100.00 340 100.00	
Result of intervieweng mpleted  Result of intervieweng	340 100.00 (2)  339 99.71 1 0.29 340 100.00 (3)  340 100.00 340 100.00	
ng mpleted Result of interview ng	(2)  339 99.71  1 0.29  340 100.00  (3)  340 100.00  340 100.00	
ng mpleted Result of interview ng	339 99.71 1 0.29 340 100.00 (3) 340 100.00 340 100.00	
mpleted  Result of intervieweng	1 0.29 340 100.00 (3) 340 100.00 340 100.00	
Result of intervieweng	340 100.00 (3) 340 100.00 340 100.00	
ng	(3) 340 100.00 340 100.00	
ng	340 100.00 340 100.00	
	340 100.00	
Verivication by loc		
Verivication by loc	cal supervisor	
s	23 6.76	
	317 93.24	
	340 100.00	
Edited by local sup	pervisor	
s	55 16.18	
	285 83.82	
	340 100.00	
Observed by local s	supervisor	
S	47 13.82	
	293 86.18	
	340 100.00	
OLD SURVEY COI	DEBOOK	page 40
.P1	·	
	frequency percent	
	OLD SURVEY CO Traditional Law and P1	340 100.00  OLD SURVEY CODEBOOK  Traditional Law and Community Customs P1

	2. Pa	ther relative ther	20 1 660		5	
AP01A	•	Can a [] marry diffe	erent ethn	nic group		
	1. Your stotal	O	582 78 660	11.82		
AP01B	(	Can a [] marry diffe	rent relig	gion		
	1. Your stotal	O	121 539 660			
AP02	M	Iinimum age a [] ca	n get mai	rried		
	min: mear max: #obs #mis		7.00 20.4 96.0 660 0	46 00 0		
AP1TYPE	,	Marriage				
	A. M. B. W. total	<b>I</b> an <sup>7</sup> oman			00 0.00	
BKTYPE		Book type				
BOOKR		Book record				
	1 2 total		34	94.85 5.15 100.00		
COMMID	07	2007 community	ID			
IFLS4 HO book: Al module: A	USEH DT - 7 ADT_I		DEBOOK Commun	Κ nity Custo	ms	page 41
variable na	ame	value	f	requency	percent	
ВКТҮРЕ						

 $file: ///C|/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_ADT.txt[8/2/2012\ 11:44:32\ AM]$ 

BOOKR		Book record		
	1		626	94.85
	2		34	5.15
	total		660	100.00

COMMID07 2007 community ID

DG01 Is there a coomunal land in this village

1. Yes	146	22.12
3. No	514	77.88
total	660	100.00

DG02 Is there a rule about the communal land

missing	514	77.88
1. Yes	119	18.03
3. No	27	4.09
total	660	100.00

DG03 If yes, what does the rule limit

Variable DG03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, DG03 will have the value ACF. If the interviewee selected D and E, DG03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: DG03 A = Usage/cuiltivation

B = Rent

C = Purchases/sales of the communal land

V = Other Z = Missing

DG04 Can any community member own a piece?

1. Yes	616	93.33
3. No	44	6.67
total	660	100.00

DG05 Can any community member buy/sell land?

1. Yes	606	91.82
3. No	54	8.18
total	660	100.00

-----

book: ADT - Traditional Law and Community Customs

module: ADT\_DG1

\_\_\_\_\_\_

variable name value frequency percent

-----

## DG06A Law restricting sale of inheritance land

1. Yes	172	26.06
3. No	470	71.21
6. NA	17	2.58
9. Missing	1	0.15
total	660	100.00

## DG06B Law restricting sale of communal land

1. Yes	135	20.45
3. No	255	38.64
6. NA	269	40.76
9. Missing	1	0.15
total	660	100.00

## DG06C Law restricting the sale of family land

1. Yes	170	25.76
3. No	440	66.67
6. NA	49	7.42
9. Missing	1	0.15
total	660	100.00

## DG07 How are land disputes/conflicts resolved

01. Disputing parties	405 61.36
02. Village residents	37 5.61
03. Trough the court system	82 12.42
95. Other	30 4.55
96. No Conflict	106 16.06
total	660 100.00

#### DG08 Who resolves the conflict about land

Variable DG08 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, DG08 will have the value ACF. If the interviewee selected D and E, DG08 will have the value DE. Use the key below to correctly interpret these values.

key for variable: DG08 A = Community figure

B = Religious figureC = All village residents

D = Village official

E = Families involved in conflict

V = Other

W = Not applicable

Z = Missing

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 43

book: ADT - Traditional Law and Community Customs

module: ADT\_DG1

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_\_

DGTYPE Landuse

A. According to traditional law 330 50.00 B. Common practice now 330 50.00

total 660 100.00

\_\_\_\_\_\_

IIII	FFFFF	FF LLL	,	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS	44 44	
II	FF	LL	S S	SS 4	14444444444	+
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSS	SSS	44

\_\_\_\_\_

## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E H H O O U UH H O O LD D H H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K CCC OOO DDDD EEEE BBBB 000 000 K K

BOOK: PUSK

TOPIC: COMMUNITY HEALTH CENTERS (PUSKESMAS)

# Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

BOOK: PUSK

TOPIC: Community Health Centers (PUSKESMAS)

#### **DATA FILES**

Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

	# of	
Module Description	recs	
PUSK	952	
PUSKAKM1	6447	
PUSK_A1	10472	
PUSK_B1	1904	
PUSK_C0	5712	
PUSK_C1	84728	
PUSK_C2	2856	
PUSK_C3	12376	
PUSK_C4	5706	
PUSK_D1	13328	
PUSK D2	4249	

PUSK_D3	12257
PUSK_DM1	7616
PUSK_DM2	7616
PUSK_E1	26656
PUSK_E2	15232
PUSK G1	5562

#### **USER SUPPORT**

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

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#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

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BOOK: PUSK

TOPIC: Community Health Centers (PUSKESMAS)

\_\_\_\_\_\_

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

6/96/996 W Not applicable 7/97/997 X Refused to answer 8/98/998 Y Don't know

8/98/998 Y Don't kn 9/99/999 Z Missing

#### DATASET VERSION

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The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK PUSK

\_\_\_\_\_

Puskesmas are public health clinics that provide basic outpatient care. Some facilities may offer limited inpatient care, such as delivery assistance. The puskesmas questionnaire is administered to staff of the health center in order to collect data on the types of

services available, their prices, and the quality of health facilities. Facility quality is characterized in terms of functional capacity (adequacy of the laboratory, the pharmacy, equipment, the staff, the physical environment) and in terms of abilities to provide specific services such as general outpatient services, care for pregnant women, well-baby care, and family planning. Different sections of the questionnaire can be answered by different staff members.

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 5

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name value frequency percent

.....

MODULE Book type

PUS 952 100.00 total 952 100.00

A10 Head of puskesmas have private practice?

1. Yes 647 67.96 3. No 305 32.04 total 952 100.00

A11 How far private practice from puskesmas?

min: 0.00 mean: 6.80 max: 99.80 #obs 647 #miss: 305

A1AX Where did head complete education?

missing 367 38.55 3.26 01. University of Indonesia 31 02. University of Gadjah Mada 83 8.72 03. University of Airlangga 35 3.68 3.05 04. University of Diponegoro 29 05. University of Padjajaran 43 4.52 06. Other state university 189 19.85 07. Private university 121 12.71 95. Other 54 5.67 952 100.00 total

A1A What is the highest level of education?

missing 585 61.45 01. High school/paramedic school 73 7.67 02. D1/Midwife 96 10.08 03. D2 3 0.32

04. D3/Akper	107	11.24
05. College/S1	19	2.00
06. Public health	46	4.83
07. S2/S3	15 1	.58
95. Other	8 0.	84
total	952 100.	00

A1B Where did head complete education?

min:1974.00mean:2211.43max:9998.00#obs585#miss:367

A25 3 main problems you face at Puskesmas

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 6

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

\_\_\_\_\_

variable name value frequency percent

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Variable A25 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A25 will have the value ACF. If the interviewee selected D and E, A25 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A25 A = lack of funds

B = lack of medical staff
C = Lack of supplies
D = Lack of equipment
E = Coverage too large

F = Lack of support from government

V = Other Z = Missing

A2MTHX able to answer A2MTH

1.given 952 100.00 total 952 100.00

A2MTH When did the head start working?

1. January 126 13.24 2. February 80 8.40

	<ul> <li>3. March</li> <li>4. April</li> <li>5. May</li> <li>6. June</li> <li>7. July</li> <li>8. August</li> <li>9. September</li> <li>10. October</li> <li>11. November</li> <li>12. December</li> <li>98. DK</li> <li>total</li> </ul>	95 9.98 117 12.29 70 7.35 58 6.09 65 6.83 80 8.40 36 3.78 59 6.20 44 4.62 48 5.04 74 7.77 952 100.00
A2YRX	able to answer A2YR	
A2YR	When did the head sta	rt working?
 IFLS4 HC	min: mean: max: #obs #miss:	1977.00 2002.14 2008.00 951 1 DEBOOK page 7
book: P module:	USK - Community Health C PUSK	1 6
	ame value	frequency percent
A3	Head able to speak the lo	ocal language?
	<ol> <li>Yes</li> <li>No total</li> </ol>	914 96.01 38 3.99 952 100.00
A4X	Do you know how man	y hours per week?
	<ol> <li>Yes</li> <li>Don't know total</li> </ol>	937 98.42 15 1.58 952 100.00
A4	Last month, hours/week	head worked
	min: mean: max: #obs #miss:	0.00 30.93 94.00 937 15

Do you know how many hours per week?

A5X

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PUSK.txt[8/2/2012\ 11:46:05\ AM]$ 

1. Yes	792 83.19
6. Not applicable	145 15.23
8. Don't know	14 1.47
9. Missing	1 0.11
total	952 100.00

#### A5 Hours/week head services patients

min:	1.00
mean:	18.58
max:	72.00
#obs	792
#miss:	160

#### Are patients directly examined by doctor **A6**

1. Yes	592	62.18
3. No	360	37.82
total	952	100.00

#### A7 Which patients does the doctor examine

Variable A7 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A7 will have the value ACF. If the interviewee selected D and E, A7 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A7 A = Patients referred by paramedics/midwives

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 8

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

\_\_\_\_\_

variable name value frequency percent

B = Patients with special arrangements

C = Patients with difficult cases

V = OtherZ = Missing

#### A8X Do you know how many patients per week?

1. Yes	789	82	.88
6. Not applicable	-	148	15.55
8. Don't know		15	1.58
total	952	100.	00

A8	How many patients/w	eek examined by head?	
	min:	1.00	
	mean:	84.00	
	max:	900.00	
	#obs	789	
	#miss:	163	
A9AX	Do you know how	many hours per week?	
	1. Yes	807 84.77	
	6. Not applicable	105 11.03	
	8. Don't know	39 4.10	
	9. Missing	1 0.11	
	total	952 100.00	
A9A	Hours/week on admi	nistrative activities	
	min:	0.00	
	mean:	8.61	
	max:	99.00	
	#obs	807	
	#miss:	145	
A9BX	Do you know how i	many hours per week?	
	1. Yes	784 82.35	
	6. Not applicable	130 13.66	
	8. Don't know	37 3.89	
	9. Missing	1 0.11	
	total	952 100.00	
A9B	Hours/week on field	activities?	
	min:	0.00	
	mean:	5.63	
	max:	72.00	
	#obs	784	
	#miss:	168	
IFLS4 H book: I module:	OUSEHOLD SURVEY COPUSK - Community Healt PUSK		page 9
	name value	frequency percent	
AAX	Respondent is		
	1. Head of Facility	900 94.54	
	3. Official head of Pusk		
	total	952 100.00	
		702 100.00	

AA0	Respondent is	225 2:55	
	1. Head of Puskesmas/Pustu		
	2. Deputy of head of Puskes		
	5. Other	115 12.08	
	total	952 100.00	
AB	Profession of the facility l	nead	
	1. Doctor	585 61.45	
	2. Not a Doctor	367 38.55	
	total	952 100.00	
AKM01	Health services for ask	eskin card holder	
	1. Yes	921 96.74	
	3. No	31 3.26	
	total	952 100.00	
AKM02X	Do you know since w	hen provided?	
	missing	31 3.26	
	1. Yes	762 80.04	
	8. Don't know	159 16.70	
	total	952 100.00	
AKM02M	TH Since when was thi	s service provided?	
	missing	190 19.96	
	1. January	111 11.66	
	2. February	25 2.63	
	3. March	14 1.47	
	4. April	19 2.00	
	5. May	14 1.47	
	6. June	26 2.73	
	7. July	24 2.52	
	8. August	19 2.00	
	9. September	12 1.26	
	10. October	10 1.05	
	11. November	11 1.16	
	12. December	15 1.58	
	98. DK	462 48.53	
	total	952 100.00	
ook: Pl module: I		nters (PUSKESMAS)	page
	ame value	frequency percent	

min:	1974.00
mean:	2001.91
max:	2008.00
#obs	762
#miss:	190

AKM03

Are there any services free of charge?

missing	31	3.26
1. Yes	878	92.23
3. No	43	4.52
total	952	100.00

AKM04

Without ASKESKIN card, services provided

missing	74	7.	77	
1. Showing letter Confirming	Povert	y Sta	i 771	80.99
2. Showing Health Card		;	8 0.84	
5. Other	99	10	.40	
total	952	100.	00	

AKM04AX

Do you know how much is the cost?

missing	31 3.26
1. Enter	3 0.32
3. Free of charge	918 96.43
total	952 100.00

#### AKM04A

Cost to patient with ASKESKIN card

min:	1000.00
mean:	2666.67
max:	5000.00
#obs	3
#miss:	949

#### AKM07

Other funds allocated for the poor?

missing	31	3.26
1. Yes	134	14.08
3. No	787	82.67
total	952	100.00

#### AKM08

If yes, what other funds are provided

Variable AKM08 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, AKM08 will have the value ACF. If the interviewee selected D and E, AKM08 will have the value DE. Use the key below to correctly interpret these values.

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name value frequency percent

-----

key for variable: AKM08 A = Central Government

B = kabupaten/Kotamadya Government

C = Religious groupsD = Political groups

E = Local non government organizations

F = Other private G = Company

H = Foreign Government/NGO

V = Other Z = Missing

B01 When did this puskesmas first open?

min: 1921.00 mean: 2857.42 max: 9998.00 #obs 952 #miss: 0

When first opened, type of facility

 1. BP/KIA
 108
 11.34

 2. Puskesmas Pembantu
 366
 38.45

 3. Puskesmas
 478
 50.21

 total
 952
 100.00

B03AX Do you know which was originally BP/KIA

 missing
 844
 88.66

 1. Yes
 22
 2.31

 6. Not applicable
 74
 7.77

 8. Don't know
 12
 1.26

 total
 952
 100.00

B03A From BK/KIA - Pustu

min: 1950.00 mean: 2350.23 max: 9998.00 #obs 22 #miss: 930

B03BX Do you know which was originally BP/KIA

page 11

missing	844	. {	38.66
1. Yes	9	0.	95
6. Not applicable		92	9.66
8. Don't know		7	0.74
total	952	100	0.00

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 12

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

------

variable name value frequency percent

-----

#### B03B From Pustu - Puskesmas

min: 1972.00 mean: 1989.67 max: 2008.00 #obs 9 #miss: 943

# B03CX Do you know which was originally BP/KIA

missing 844 88.66 1. Yes 66 6.93 6. Not applicable 29 3.05 8. Don't know 13 1.37 total 952 100.00

## B03C From BK/KIA - Puskesmas

min: 1955.00 mean: 1976.86 max: 1999.00 #obs 66 #miss: 886

# B04 What year change from Pustu to Puskesmas

min: 0.00 mean: 670.08 max: 9998.00 #obs 366 #miss: 586

# B04A Has this facility ever moved location

1. Yes 160 16.81 3. No 792 83.19 total 952 100.00

B04B Why move location

Variable B04B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B04B will have the value ACF. If the interviewee selected D and E, B04B will have the value DE. Use the key below to correctly interpret these values.

key for variable: B04B A = Building was too small

B = Location hard to reach

C = Flood

D =

V = Other

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 13

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name value frequency percent

-----

Z = Missing

## B15 Is there electricity at this puskesmas

1. Yes	920	96.64
3. No	32	3.36
total	952	100.00

#### B16 Electricity source used

missing	32	3.36		
01. PLN	91	1 95.6	59	
02. Local Government		2	0.21	
03. Puskesmas generator		1	0.11	
04. Public/Community/Coope	erative		1	0.11
05. Private Company		3	0.32	
95. Other	2	0.21		
total	952	100.00		

#### B17 Mention the main water sources used

01. PAM	445	46.74
02. Pump water	413	43.38
03. Well water	27	2.84
04. Spring water	29	3.05
05. Rain water	15	1.58
06. River water	4	0.42
09. Relocation basin	2	0.21
10. Mineral water	3	0.32
95. Other	13	1.37

	99. Missing	1 0.11	
	total	952 100.00	
B17A	Is the water transported	by pipes	
	missing	448 47.06	
	1. Yes	455 47.79	
	3. No	49 5.15	
	total	952 100.00	
B18	Is this water source insid	e Puskesmas	
	1. Yes	791 83.09	
	3. No	161 16.91	
	total	952 100.00	
B19	If it is not, how far from t	he puskesmas	
	missina	791 83.09	
	missing 1. Less then 10 meters	116 12.18	
	3. 10-30 meters	15 1.58	
	5. More then 30 meters	30 3.15	
	total	952 100.00	
	total	732 100.00	
book: Pomodule: l	DUSEHOLD SURVEY CODI USK - Community Health Co PUSK		page 14
م ما ماه نسویت		£	
variable n		frequency percent	
variable n		frequency percent	
	Does this facility have a	frequency percent	
	ame value	frequency percent  toilet	
	Does this facility have a	frequency percent  a toilet  925 97.16	
	Does this facility have a  1. Yes 3. No	frequency percent  a toilet  925 97.16 27 2.84 952 100.00	
B19A	Does this facility have a  1. Yes 3. No total	frequency percent  1 toilet  925 97.16 27 2.84 952 100.00  es used  27 2.84 c tank 900 94.54	
B19A	Does this facility have a  1. Yes 3. No total  Mention the toilet faciliti missing 01. Private toilet with seption 02. Private toilet without se 03. Common toilet 96. No toilet	frequency percent  1 toilet  925 97.16 27 2.84 952 100.00  es used  27 2.84 e tank 900 94.54 ptic tank 18 1.89 5 0.53 2 0.21 952 100.00	

	05. Disposed in back yard 07. Pond/fish pond/lake 08. Hole (with out permanent 09. Paddy field/ other field 11. Sea/beach 95. Other total	27 2.84 5 0.53 t lining) 5 0.53 4 0.42 1 0.11 15 1.58 952 100.00	
B20B	What is the solid waste di		
	01. Disposed in trash can 02. Burned 03. Permanent pit 04. Disposed in yard and let o 05. Disposed in pit 08. Sea,lake,beach 95. Other total	368 38.66 490 51.47 3 0.32 decompose 2 0.21 26 2.73 1 0.11 62 6.51 952 100.00	
B20CA	Registration table/booth		
	1. Yes 3. No total	918 96.43 34 3.57 952 100.00	
B20CB	Patient waiting room		
	1. Yes 3. No total	938 98.53 14 1.47 952 100.00	
book: PU module: P		ters (PUSKESMAS)	page 15
variable na	ame value	frequency percent	
B20CC	Check up room		
	1. Yes 3. No total	947 99.47 5 0.53 952 100.00	
B20CD	Injection room		
	1. Yes 3. No total	343 36.03 609 63.97 952 100.00	
B20CE	FP/MCH consultation ro	om	
	1. Yes	794 83.40	

	3. No total	158 952	16.60 100.00		
B20CF	FP service ro	oom			
	1. Yes		54.10		
	3. No total	437 952	45.90 100.00		
B20CG	Delivery roo	m			
	1. Yes		30.78		
	3. No total	659 952	69.22 100.00		
В20СН	Inpatient roo		100.00		
	1. Yes	191	20.06		
	3. No	761	79.94		
	total	952	100.00		
B20CI	Pharmacy				
	1. Yes		91.18		
	3. No total	84 952	8.82 100.00		
B20CJ	Laboratory	732	100.00		
B20CJ	Laboratory				
	1. Yes	550 402	57.77 42.23		
	3. No total	952	100.00		
book: P module:	USK - Community PUSK	ZEY CODEBOOK  Health Centers (PU	JSKESM	ŕ	page 16
variable n	ame value	fre	quency	=	
BEGHR1	Time interv	view began (hour)(1	.)		
	min:	7.00			
	mean: max:	9.62 19.00			
	#obs	952			
	#miss:	0			
BEGHR2	Time interv	view began (hour)(2	2)		
	min:	7.00			
	mean:	9.61			
	max:	19.00			

	#obs		260		
	#miss	:	692		
BEGHR3		Time interview bega	n (hour)(3)		
	min:		7.00		
	mean:		9.45		
	max:		13.00		
	#obs		40		
	#miss	:	912		
BEGMIN	1	Time interview beg	an (minute)(1)		
	min:		0.00		
	mean:		20.61		
	max:		59.00		
	#obs		952		
	#miss	:	0		
BEGMIN	2	Time interview beg	an (minute)(2)		
	min:		0.00		
	mean:		19.03		
	max:		55.00		
	#obs		260		
	#miss	:	692		
BEGMIN	3	Time interview beg	an (minute)(3)		
	min:		0.00		
	mean:	•	18.78		
	max:	•	55.00		
	#obs		40		
	#miss	:	912		
BOOKT	]	Book type			
		 OLD SURVEY COD			page 17
	JSK - 0	Community Health C		MAS)	page 17
variable na		value	frequency		
C04A	W	hat is the registration	ı fee		
	min:		0.00		
	mean:	:	14967.97		
	max:		999999.00		
	#obs		952		
	#miss	:	0		
C04B	W	hat is the registration	fee		

	min: mean: max: #obs #miss:	0.00 14814.77 999999.00 952 0	
C11X	Do you know how many	staff members?	
	<ol> <li>Yes</li> <li>No activities total</li> </ol>	920 96.64 32 3.36 952 100.00	
C11	How many staff preform of	outreach activity	
	min: mean: max: #obs #miss:	1.00 4.56 61.00 920 32	
C14	How many posyandu in th	ne work region?	
	min: mean: max: #obs #miss:	1.00 27.96 99.00 936 16	
C14A	How many posyandu are	e active?	
	min: mean: max: #obs #miss:	1.00 27.72 99.00 936 16	
C14A1X	Do you know how man	ny Posyandu for elders	
	<ol> <li>Posyandu for elderly</li> <li>No Posyandu for elderly total</li> </ol>	753 79.10 199 20.90 952 100.00	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 18 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK			
variable na	ame value	frequency percent	
C14A1	How many Posyandu fo		
	min:	1.00	

mean:	6.97
max:	58.00
#obs	753
#miss:	199

C14A2X Do you know when Posyandu elderly start?

missing 199 20.90 1. Year 640 67.23 8. Don't know 113 11.87 total 952 100.00

C14A2 When did this Posyandu for elderly start

min: 1952.00 mean: 2002.09 max: 2008.00 #obs 640 #miss: 312

C14X Do you know how many posyandu are there?

 1. Posyandu
 936
 98.32

 6. No Posyandu
 16
 1.68

 total
 952
 100.00

C14AA How many posyandu are active?

min: 0.00 mean: 6.57 max: 47.00 #obs 753 #miss: 199

C15A How many times/mo staff visit posyandu

min: 1.00 mean: 13.07 max: 99.00 #obs 931 #miss: 21

C15AAX How many staf visits/mo to elderly Posya

 missing
 199
 20.90

 1. Per month
 708
 74.37

 4. Per year
 38
 3.99

 6
 1
 0.11

 8. Don't know
 6
 0.63

 total
 952
 100.00

------

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 19


variable name value frequency percent

-----

### C15AA How many staf visits/mo to elderly Posya

min: 1.00 mean: 3.95 max: 40.00 #obs 746 #miss: 206

### C15AX How many times/mo staff visit posyandu

missing 16 1.68 1. Per month 893 93.80 4. Per year 38 3.99 8. Don't know 4 0.42 9. Missing 0.11 1 952 100.00 total

## C16B Since 2000 number of posyandu changed

1.68 missing 16 1. Increased a lot 174 18.28 2. Increased some 253 26.58 3. No change 468 49.16 38 3.99 4. Decreased some 5. Decreased a lot 0.32 3 total 952 100.00

## C16BA Since 2000 number of eld posyandu change

199 missing 20.90 1. Increased a lot 180 18.91 2. Increased some 219 23.00 34.45 3. No change 328 4. Decreased some 21 2.21 5. Decreased a lot 0.53 952 100.00 total

#### C17X Do you know how many puskesmas pembantu?

 1. Yes
 478
 50.21

 3. None
 220
 23.11

 6. Not a Puskesmas
 254
 26.68

 total
 952
 100.00

#### C17 How many pustu are in the work region?

min: 1.00 mean: 2.76 max: 11.00 #obs 478 #miss: 474

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 20

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

### C19BX Since 2000, any pustu closed?

missing 474 49.79
1. Enter number closed 32 3.36
3. None 446 46.85 total 952 100.00

# C19B Since 2000, any pustu closed?

 min:
 1.00

 mean:
 1.81

 max:
 5.00

 #obs
 32

 #miss:
 920

### C20AX Times/month staff go to mobile puskesmas

 1. Per month
 485
 50.95

 4. Per year
 27
 2.84

 6. None
 440
 46.22

 total
 952
 100.00

#### C20A Times/month staff go to mobile puskesmas

min: 1.00 mean: 6.69 max: 68.00 #obs 512 #miss: 440

#### C21B Compared to 2000, has the number changed

missing	44(	) 40	5.22
1. Increased a lot		63	6.62
2. Increased some		111	11.66
3. No changed		304	31.93
4. Decreased some		31	3.26
5. Decreased a lot		3	0.32
total	952	100.	00

#### C22AX Times/month staff visit the schools

1. Per month 387 40.65

	<ul><li>3. None</li><li>4. Per year</li><li>total</li></ul>	210 22.06 355 37.29 952 100.00
C22A	Times/month staff visit th	ne schools
	min: mean: max: #obs #miss:	1.00 5.10 99.00 742 210
book: Pl module: I		1.8
		frequency percent
C23B	Compared to 2000, has the	
	missing 1. Increased a lot 2. Increased some 3. No changed 4. Decreased some 5. Decreased a lot total	210 22.06 88 9.24 136 14.29 497 52.21 20 2.10 1 0.11 952 100.00
C24	Is childbirth post(polindes)	) in region?
	1. Yes 3. No total	395 41.49 557 58.51 952 100.00
C25	How many polindes progra	am are there?
	min: mean: max: #obs #miss:	1.00 4.67 32.00 395 557
C25B	How many are still active	
	min: mean: max: #obs #miss:	1.00 4.60 99.00 395 557

C25CX Since 2000, have any polindes closed

	missing 1. Enter number closed 3. None total	557 58.51 43 4.52 352 36.97 952 100.00	
C25C	Since 2000, have any p	olindes closed	
	min:	1.00	
	mean:	2.86	
	max:	11.00	
	#obs #miss:	43 909	
C25X	able to answer C25		
IFLS4 H book: I module:	OUSEHOLD SURVEY CODPUSK - Community Health C	EBOOK Centers (PUSKESMAS)	page 1
variable		frequency percent	
C27 Is medicine post program in the region?			
	1. Yes	110 11.55	
	3. No	842 88.45	
	total	952 100.00	
C28	How many medicine pos	sts are there?	
	min:	1.00	
	mean:	4.90	
	max:	35.00	
	#obs	110	
	#miss:	842	
C28X	able to answer C28		
C28A	How many medicine po	osts are still active	
	min:	1.00	
	mean:	7.27	
	max:	99.00	
	#obs	110	
	#miss:	842	
C29	What year was the first i	medicine post	
	min:	1972.00	
	mean:	2002.68	
	max:	2008.00	

22

	#obs #miss:	97 855	
C29A	How many village	e midwives work in region	
	min: mean:	1.00 5.67	
	max:	36.00	
	#obs	568	
	#miss:	384	
C29AX	How many villag	ge midwives work in region	
	1. People	568 59.66	
	3. None	384 40.34	
	total	952 100.00	
C29AB	Since 2000, # of	medicine post changed?	
	missing	842 88.45	
	1. Increased a lot	25 2.63	
	2. Increased some	17 1.79	
	3. No change	55 5.78	
	4. Decreased some	10 1.05	
book: Pi	PUSK	CODEBOOK palth Centers (PUSKESMAS)  frequency percent	age 23
		percent	
(02)110			
	5. Decreased a lot	3 0.32	
	total	952 100.00	
C29BX	Do you know wh	nen was the first?	
	missing	384 40.34	
	1. Year	418 43.91	
	8. Don't know	150 15.76	
	total	952 100.00	
C29B	What was a was fin	st village midwife	
	what year was hir		
	min:	1951.00	
	•	1951.00 1993.25	
	min:		
	min: mean:	1993.25	
	min: mean: max:	1993.25 2008.00	

Variable C29C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C29C will have the value ACF. If the interviewee selected D and E, C29C will have the value DE. Use the key below to correctly interpret these values.

key for variable: C29C A = . Medical supplies

B = Health supplies C = Vitamin A

D = Iron tablets

V = Other

Z = Missing

C29DBX Since 2000, have any midwives quit?

missing 384 40.34
1. Number who quit 58 6.09
3. None 477 50.11
8. Don't know 33 3.47
total 952 100.00

C29DB Since 2000, have any midwives quit?

missing	89	94 93.91
1	31	3.26
2	15	1.58
3	6	0.63
4	2	0.21
5	3	0.32

-----

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 24

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

variable name value frequency percent

(C29DB continued)

8 1 0.11 total 952 100.00

C29X Do you know in what year was the first?

missing 842 88.45 1. Year 97 10.19 8. Don't know 13 1.37 total 952 100.00

C30CC Does staff accompany critical patient

	<ol> <li>Yes</li> <li>No</li> <li>Sometimes total</li> </ol>	703 73.84 159 16.70 90 9.45 952 100.00	
C30DA	Midwife		
	missing 1. Yes 3. No total	159 16.70 657 69.01 136 14.29 952 100.00	
C30DB	Paramedics		
	missing 1. Yes 3. No total	159 16.70 189 19.85 604 63.45 952 100.00	
C30DC	Nurse		
	missing 1. Yes 3. No total	159 16.70 658 69.12 135 14.18 952 100.00	
C30DD	Staff		
	missing 1. Yes 3. No total	159 16.70 59 6.20 734 77.10 952 100.00	
C30DV	Others		
	missing 1. Yes 3. No total	159 16.70 70 7.35 723 75.95 952 100.00	
		nters (PUSKESMAS)	page 25
variable n	ame value	frequency percent	
C39ADA			<b>-</b>
	min: mean: max:	3.00 15.21 31.00	

	#obs #miss:	951 1
СЗ9АМТН	Month begin	
	missing 1. January 2. February 3. March 4. April 5. May 8. August total	1 0.11 1 0.11 279 29.31 344 36.13 229 24.05 96 10.08 2 0.21 952 100.00
C39BDAY	Date end	
	min: mean: max: #obs #miss:	1.00 14.62 31.00 951
C39X	Record all visits by patien	ts last week
	<ol> <li>Enter date</li> <li>Not practice total</li> </ol>	951 99.89 1 0.11 952 100.00
С39ВМТН	Month end	
	missing 1. January 2. February 3. March 4. April 5. May 8. August total	1 0.11 2 0.21 223 23.42 335 35.19 241 25.32 148 15.55 2 0.21 952 100.00
COMMID0	7 2007 community ID	
CP1A	Questions with doubtful a	nswers
CP1B	Questions with doubtful as	nswers
CP1C	Questions with doubful an	swers
IFLS4 HOU	JSEHOLD SURVEY CODEB SK - Community Health Cent	1 &

module: PUSK

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PUSK.txt[8/2/2012\ 11:46:05\ AM]$ 

variable name	 frequency	•

CP2A Questions needing conversion of unit

CP2B Questions needing conversion of unit

CP2C Questions needing conversion of unit

CP3A Questions using secondary data source

CP3B Questions using secondary data source

CP3C Questions using secondary data source

CP4A Others problems

CP4B Others problems

CP4C Others problems

D01 How many employees are at this facility?

min: 1.00 mean: 21.13 max: 99.00 #obs 952 #miss: 0

D05 Are there any employees on honoraria

1. Yes 607 63.76 3. No 345 36.24 total 952 100.00

EDITOR Code of Editor book Puskesmas

EDIT\_CK Checking status

1. Edited, no correction necessary 115 12.08 2. Edited and corrected 783 82.25 3. Edited, but not corrected 53 5.57
4. Not edited, expl 1 0.11
total 952 100.00

page 27

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name value frequency percent

-----

ENDHR1 Time interview ended (hour)(1)

min: 8.00 mean: 11.88 max: 22.00 #obs 952 #miss: 0

ENDHR2 Time interview ended (hour)(2)

min: 8.00 mean: 11.05 max: 20.00 #obs 260 #miss: 692

ENDHR3 Time interview ended (hour)(3)

min: 7.00
mean: 10.60
max: 14.00
#obs 40
#miss: 912

ENDMIN1 Time interview ended (minute)(1)

min: 0.00 mean: 22.17 max: 59.00 #obs 952 #miss: 0

ENDMIN2 Time interview ended (minute)(2)

min: 0.00 mean: 19.87 max: 59.00 #obs 260 #miss: 692

ENDMIN3 Time interview ended (minute)(3)

		0.00	
	min:	0.00 22.10	
	mean:	56.00	
	max: #obs	40	
	#miss:	912	
	miniss.	)1 <u>2</u>	
F1	How clean is the floor in the	nis room	
	1. Dirty	27 2.84	
	3. Clean	925 97.16	
	total	952 100.00	
book: Pomodule: I	OUSEHOLD SURVEY CODE USK - Community Health Ce PUSK		page 28
		frequency percent	
F10	How clean are the walls in	this room	
	missing	644 67.65	
	1. Dirty	3 0.32	
	3. Clean	305 32.04	
	total	952 100.00	
F10A	How clean is the ceiling	in this room	
	missing	644 67.65	
	1. Dirty	6 0.63	
	3. Clean	300 31.51	
	5. Broken	2 0.21	
	total	952 100.00	
F10BA	Does the room have wir	ndow	
	missing	644 67.65	
	1. Yes	302 31.72	
	3. No	6 0.63	
	total	952 100.00	
F10BB	Does the room have eno	ugh light	
	missing	644 67.65	
	1. Yes	303 31.83	
	3. No	5 0.53	
	total	952 100.00	
F10BC	Does the room have ven	tilation	
	missing	644 67.65	
	1. Yes	302 31.72	
	3. No	6 0.63	
	2.110	0 0.03	

E10DD	D .1	1 0	
F10BD	Does the room	have a t	an

missing	644	67.65
1. Yes	141	14.81
3. No	166	17.44
9. Missing	1	0.11
total	952	100.00

### F10BE Does the room have trash can

missing	644	67.65
1. Yes	247	25.95
3. No	61	6.41
total	952	100.00

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 29

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name value frequency percent

-----

## F10BF Does the room have bench or chairs

missing	644	67.65
1. Yes	292	30.67
3. No	16	1.68
total	952	100.00

#### F10BG Does the room have trash can

missing	644	67.65
1. Yes	284	29.83
3. No	24	2.52
total	952	100.00

### F10C Are there any curtains in injection room

missing	644	67.65
1. Yes	156	16.39
3. No	152	15.97
total	952	100.00

#### F10D What is the condition of the curtains

missing	796 83.61	
1. Dirty	3 0.32	
3. Clean	153 16.07	,
total	952 100.00	

F11 What provisions are for washing hands?

	missing 1. Wash stand with running w 3. Wash basin with clean wate 6. Not available total		
F13	For injecting patients, type	of needle	
	<ol> <li>Disposable</li> <li>Non disposable</li> <li>Both total</li> </ol>	949 99.68 2 0.21 1 0.11 952 100.00	
F14	How are the needles steriliz	ed	
	missing A. With a sterilizer BC E. Not Sterilized total	949 99.68 1 0.11 1 0.11 1 0.11 952 100.00	
book: PU module: P			page 30
	me value 	frequency percent	
	Are there spesial rooms for 1. Yes 3. No	FP/MCH  795 83.51 157 16.49 952 100.00	
F15	Are there spesial rooms for  1. Yes 3. No total	FP/MCH  795 83.51 157 16.49 952 100.00	
F15	Are there spesial rooms for  1. Yes 3. No total  How clean are the floors in missing 1. Dirty 3. Clean	FP/MCH  795 83.51 157 16.49 952 100.00  this room  157 16.49 23 2.42 772 81.09 952 100.00	
F15	Are there spesial rooms for  1. Yes 3. No total  How clean are the floors in missing 1. Dirty 3. Clean total	FP/MCH  795 83.51 157 16.49 952 100.00  this room  157 16.49 23 2.42 772 81.09 952 100.00	
F15	Are there spesial rooms for  1. Yes 3. No total  How clean are the floors in missing 1. Dirty 3. Clean total  How clean are the ceilings missing 1. Dirty 3. Clean 5. Broken	FP/MCH  795 83.51 157 16.49 952 100.00  this room  157 16.49 23 2.42 772 81.09 952 100.00  in this room  157 16.49 27 2.84 760 79.83 8 0.84 952 100.00	

	1. Yes	784 82.35	
	3. No	11 1.16	
	total	952 100.00	
F17BB	Does the room have end	ough light	
	missing	157 16.49	
	1. Yes	785 82.46	
	3. No	10 1.05	
	total	952 100.00	
F17BC	Does the room have ver	ntilation	
	missing	157 16.49	
	1. Yes	781 82.04	
	3. No	14 1.47	
	total	952 100.00	
F17BD	Does the room have a f	an	
	missing	157 16.49	
	1. Yes	363 38.13	
	3. No	432 45.38	
	total	952 100.00	
F17BE	Does the room have tras	sh can	
		157 16.40	
	missing	157 16.49	
	1. Yes 3. No	644 67.65 151 15.86	
	3.110	131 13.00	
book: P module:			page 31
	ame value	frequency percent	
	total	952 100.00	
F17BF	Does the room have ber	nch or chairs	
	missing	157 16.49	
	1. Yes	627 65.86	
	3. No	168 17.65	
	total	952 100.00	
F17BG	Does the room have wo	omen graphics	
	missing	157 16.49	
	1. Yes	573 60.19	
	3. No	222 23.32	
	total	952 100.00	

F17BH	Does the room have MCI	H graphics	
	missing	157 16.49	
	1. Yes	612 64.29	
	3. No	183 19.22	
	total	952 100.00	
F17BI	Does the room have couns	seling kit	
	missing	157 16.49	
	1. Yes	629 66.07	
	3. No	166 17.44	
	total	952 100.00	
F17BJ	Does the room have trash	can	
	missing	157 16.49	
	1. Yes	744 78.15	
	3. No	51 5.36	
	total	952 100.00	
F18	Are there curtains in examin	nation rooms	
	missing	157 16.49	
	1. Yes	443 46.53	
	3. No	352 36.97	
	total	952 100.00	
F19	How are the conditions of t	these curtains	
	missing	509 53.47	
	1. Dirty	9 0.95	
	3. Clean	434 45.59	
	total	952 100.00	
	USEHOLD SURVEY CODEE		e 32
module: P		ters (PUSKESMAS)	
variable na	ame value	frequency percent	
F2	How clean are the walls in t	this room	
	1. Dirty	35 3.68	
	3. Clean	917 96.32	
	total	952 100.00	
F20	What are provisions for was	shing hands?	
	missing	157 16.49	
	1. Wash stand with running w		
	$\mathcal{E}$		

	<ul><li>3. Wash basin with clean wa</li><li>6. Not available total</li></ul>	ter 190 19.96 150 15.76 952 100.00	
F2A	How clean is the ceiling in		
	1. Dirty	42 4.41	
	3. Clean	895 94.01	
	5. Broken	15 1.58	
	total	952 100.00	
F2BA	Does the room have wind	dow	
	1. Yes	931 97.79	
	3. No	21 2.21	
	total	952 100.00	
F2BB	Does the room have enou	igh light	
	1. Yes	943 99.05	
	3. No	9 0.95	
	total	952 100.00	
F2BC	Does the room have vent	ilation	
	1. Yes	932 97.90	
	3. No	20 2.10	
	total	952 100.00	
F2BD	Does the room have a fai	n	
	1. Yes	380 39.92	
	3. No	572 60.08	
	total	952 100.00	
F2BE	Does the room have trash	ı can	
	1. Yes	697 73.21	
	3. No	255 26.79	
	total	952 100.00	
IFLS4 HC book: P' module: l	OUSEHOLD SURVEY CODE: USK - Community Health Cer PUSK	1	ge 33
		frequency percent	
F2BF	Does the room have benc	ch or chairs	
	1. Yes	894 93.91	
	3. No	58 6.09	
	total	952 100.00	

F2BG	Does the room have trash	n can
	1. Yes	868 91.18
	3. No	84 8.82
	total	952 100.00
F3	Are there curtains in exami	ntaion rooms
	1. Yes	422 44.33
	3. No	530 55.67
	total	952 100.00
F30	Where are vaccines stored	?
	missing	207 21.74
	1. Cooling box	617 64.81
	3. Regular refrigerator	103 10.82
	6. No storing place	25 2.63
	total	952 100.00
F30A	Does this Puskesmas/Pus	tu store vaccines
	1. Yes	745 78.26
	3. No	207 21.74
	total	952 100.00
F31	Any graphic/record of the	freezer's temp
	missing	232 24.37
	1. Yes	571 59.98
	3. No	149 15.65
	total	952 100.00
F32ADAT	TE When was the latest i	record taken
	min:	1.00
	mean:	16.23
	max:	98.00
	#obs	571
	#miss:	381
F32AMTH	H When was the latest r	ecord taken
	missing	381 40.02
	1. January	4 0.42
	2. February	114 11.97
	3. March	164 17.23
	4. April	172 18.07

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 34

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

variable na	ame value	frequency	percent
(F32AMT	H continued)		
	5. May	110 11.55	
	6. June	1 0.11	
	7. July	1 0.11	
	8. August	1 0.11	
	11. November	1 0.1	1
	12. December	2 0.21	1
	99. Missing	1 0.11	
	total	952 100.00	
F32AYR	When was the late	est record taken	
	min:	2000.00	
	mean:	2021.94	
	max:	9999.00	
	#obs	571	
	#miss:	381	
F32B	Freezer's temperatur	re at last record	
	min:	-0.10	
	mean:	5.11	
	max:	52.00	
	#obs	571	
	#miss:	381	
F33X	Do you know how i	many thermos flasks?	
	missing	207 21.74	
	1. Thermos	735 77.2	1
	96. Do not perform im	munizations 1	1.05
	total	952 100.00	
F33	How many thermos f	lasks are used?	
	min:	0.00	
	mean:	9.90	
	max:	96.00	
	#obs	735	
	#miss:	217	
F34	For vaccinations, typ	e of needle used	
	missing	217 22.79	
	1. Disposable	728 76.4	
	2. Non disposable	6 0.6	53
	3. Both	1 0.11	
	total	952 100.00	

How are the needles sterilized

F35

	missing B. Boil the needle with C. Rinse it with alcoho	945 99.26 boiling water 1 0.11 l 6 0.63	
book: PU module: I	PUSK	ODEBOOK th Centers (PUSKESMAS)	page 35
variable na	ame value	frequency percent	
	total	952 100.00	
F35A	Do you have needle	s in stock today	
	missing 1. Yes 3. No total	217 22.79 729 76.58 6 0.63 952 100.00	
F35BX	Do you know how	many weeks?	
	missing 1. Weeks 6. Always in stock 8. Don't know total	217 22.79 2 0.21 732 76.89 1 0.11 952 100.00	
F35B	Last 6 mo, how mar	ny weeks out of needles	
	missing 2 total	950 99.79 2 0.21 952 100.00	
F4	What is the condition	of the curtains	
	missing 1. Dirty 3. Clean total	530 55.67 7 0.74 415 43.59 952 100.00	
F40	Is there a laboratory	at the Puskesmas	
	1. Yes 2. No total	549 57.67 403 42.33 952 100.00	
F41	How clean is the floo	or in this room	
	missing 1. Dirty 3. Clean	403 42.33 25 2.63 523 54.94	

	9. Missing total	1 0.11 952 100.00	
F42	How clean are the walls in	this room	
	missing 1. Dirty 3. Clean 9. Missing total	403 42.33 23 2.42 525 55.15 1 0.11 952 100.00	
book: Pomodule: I		nters (PUSKESMAS)	page 36
variable n	ame value	frequency percent	
F43	What provisions for hand	washing?	
	missing 1. Wash stand with running v 3. Wash basin with clean wa 6. None 9. Missing total		
F44	Is there a garbage can in the	nis room	
	missing 1. Yes 3. No 9. Missing total	403 42.33 527 55.36 21 2.21 1 0.11 952 100.00	
F45A	Does this lab have micros	scope	
	missing 1. Yes 3. No 9. Missing total	403 42.33 514 53.99 34 3.57 1 0.11 952 100.00	
F45B	Does this lab have centrif	uge	
	missing 1. Yes 3. No 9. Missing total	403 42.33 417 43.80 131 13.76 1 0.11 952 100.00	
F45C	Does this lab have spirit l	amp	

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PUSK.txt[8/2/2012\ 11:46:05\ AM]$ 

	missing 1. Yes 3. No 9. Missing total	403 42.33 517 54.31 31 3.26 1 0.11 952 100.00
F45D	Lab have slider/ready ma	
	missing 1. Yes 3. No 9. Missing total	403 42.33 532 55.88 16 1.68 1 0.11 952 100.00
F5	What provisions for washin	ng hands?
	<ol> <li>Wash stand with running</li> <li>Wash basin with clean wa</li> <li>NA</li> </ol>	
book: PU module: F	USEHOLD SURVEY CODE JSK - Community Health Cer PUSK	1 6
variable na	ame value	frequency percent
	total	952 100.00
F8	Is there a special injection	room
	1. Yes 3. No total	308 32.35 644 67.65 952 100.00
F9	How clean is the floor in the	nis room
	missing 1. Dirty 3. Clean total	644 67.65 7 0.74 301 31.62 952 100.00
FASCODI	E Facility code	
FCODE07	2007 Facility Code	
FT1	The place to register is	
	<ol> <li>Registration table</li> <li>Window/both total</li> </ol>	303 31.83 649 68.17 952 100.00

FT2A	Room have patient reg	gistration c	eards?		
	1. Yes	905	95.06		
	3. No	47	4.94		
	total	952	100.00		
FT2B	Does room have regist	ration boo	ks		
	1. Yes	929	97.58		
	3. No	23	2.42		
	total	952	100.00		
FT2C	Does room have a place	ce to store	files		
	1. Yes	899	94.43		
	3. No		5.57		
	total	952	100.00		
FT3	Is the waiting room clos	sed			
	1. Yes	170	50.32		
	3. No		48.53		
	6. No Waiting Room	702	11	1.16	
	total	952	100.00	1.10	
	OUSEHOLD SURVEY COL			(AS)	page 38
book: P module:	PUSK - Community Health (PUSK	Centers (P	USKESM		
book: P module:	USK - Community Health ( PUSK	Centers (P	USKESM equency	percent	
book: P module:	PUSK - Community Health (PUSK) name value	Centers (P	USKESM equency	percent	
book: P module: variable r	PUSK - Community Health (PUSK)	Centers (P	USKESM equency	percent	
book: P module: variable r	PUSK - Community Health OPUSK name value Does the room have w	Centers (P	USKESMequency	percent	
book: P module: variable r	Does the room have w missing 1. Yes 3. No	from tindow 473 457 22	USKESM equency 3 49.68 48.00 2.31	percent	
book: P module: variable r	PUSK - Community Health OPUSK  name value  Does the room have w  missing 1. Yes	rindow 473 457	USKESM equency 3 49.68 48.00 2.31	percent	
book: P module: variable r	Does the room have w missing 1. Yes 3. No	rindow  473 457 22 952	equency 3 49.68 48.00 2.31 100.00	percent	
book: P module: variable r 	Does the room have w missing 1. Yes 3. No total	rindow  473 457 22 952	USKESM equency 3 49.68 48.00 2.31 100.00	percent	
book: P module: variable r 	Does the room have w missing 1. Yes 3. No total Does the room have er	from the first control of the	USKESM equency 3 49.68 48.00 2.31 100.00	percent	
book: P module: variable r 	Does the room have w missing 1. Yes 3. No total  Does the room have er missing	fred fred fred fred fred fred fred fred	USKESM equency 3 49.68 48.00 2.31 100.00 at 3 49.68 50.11 0.21	percent	
book: P module: variable r 	Does the room have w missing 1. Yes 3. No total  Does the room have er missing 1. Yes	from tindow  473 457 22 952  nough light 473 477	USKESM equency 3 49.68 48.00 2.31 100.00 at 3 49.68 50.11 0.21	percent	
book: P module: variable r 	Does the room have we missing 1. Yes 3. No total  Does the room have er missing 1. Yes 3. No	from tindow  473 457 22 952  nough light 473 477 2 952	USKESM equency 3 49.68 48.00 2.31 100.00 at 3 49.68 50.11 0.21	percent	
book: P module: variable r FT4A	Does the room have we missing 1. Yes 3. No total  Does the room have er missing 1. Yes 3. No total	from tindow  473 457 22 952  nough light 473 477 2 952	USKESM equency 3 49.68 48.00 2.31 100.00 at 3 49.68 50.11 0.21 100.00	percent	
book: P module:	Does the room have ermissing 1. Yes 3. No total  Does the room have ermissing 1. Yes 3. No total  Does the room have ermissing 1. Yes 3. No total	from the first content of the	USKESM equency 3 49.68 48.00 2.31 100.00 at 3 49.68 50.11 0.21 100.00	percent	
book: P module:	Does the room have ermissing 1. Yes 3. No total  Does the room have ermissing 1. Yes 3. No total  Does the room have ermissing 1. Yes 3. No total  Does the room have ermissing	from from from from from from from from	USKESM equency 3 49.68 48.00 2.31 100.00 at 3 49.68 50.11 0.21 100.00	percent	

FT4D	Does the room have a fan	l			
	missing 1. Yes 3. No total	133 346	49.68 13.97 36.34 100.00		
FT4E	Does the room have trash	can			
	missing 1. Yes 3. No total	473 403 76 952			
FT4F	Does the room have bench	n or chai	irs		
	missing 1. Yes 3. No total	473 471 8 952	49.68 49.47 0.84 100.00		
FT5	Is the floor clean				
	missing 1. Dirty 3. Clean 9. Missing total	473 30 448 1 952	47.06 0.11		
FT6	How clean are the walls in	this roo	om		
	missing 1. Dirty	11 53	1.16 5.57		
book: PU module: F	USEHOLD SURVEY CODER JSK - Community Health Cen PUSK	iters (PU			page 39
variable na	ame value	frec	quency	percent	
(FT6 cont	inued)				
	3. Clean total	888 952	93.28 100.00		
FT7	How clean is the ceiling in	this roc	om		
	missing 1. Dirty 3. Clean 5. Broken 9. Missing		1.16 6.30 91.07 1.37 0.11		

	total	952 100.00	
FT8A	Rainy season, does ro	om leak	
	missing 1. Yes 3. No 9. Missing total	11 1.16 98 10.29 842 88.45 1 0.11 952 100.00	
FT8B	Rainy season,does roo	m experience splash	
	missing 1. Yes 3. No 9. Missing total	11 1.16 199 20.90 741 77.84 1 0.11 952 100.00	
FT8C	Rainy season, does ro	om flood	
	missing 1. Yes 3. No 9. Missing total	11 1.16 52 5.46 888 93.28 1 0.11 952 100.00	
G1	How many staff provide	e family planning?	
	min: mean: max: #obs #miss:	0.00 4.55 33.00 925 27	
G14	Yr low dose oral contra	ceptive introduce	
	min: mean: max: #obs #miss:	1958.00 5082.12 9999.00 927 25	
G15A	Contraceptive recome	nded while brestfeed	
	OUSEHOLD SURVEY CO PUSK - Community Health PUSK	Centers (PUSKESMAS)	page 40
variable i	name value	frequency percent	

Variable G15A can have multiple responses. Users were asked to select

all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, G15A will have the value ACF. If the interviewee selected D and E, G15A will have the value DE. Use the key below to correctly interpret these values.

key for variable: G15A A = Low dose pills

B = Medium dose pills

C = IUD

D = Contraceptive injections

E = Norplant F = SterilizationG = Condom

H = Tradition Methods

#### G15B Contraceptive recomended while brestfeed

	missing	25 2.63
	1. Low dose pills	102 10.71
	2. Medium dose pills	11 1.16
	3. IUD	596 62.61
	4. Contraceptive injections	199 20.90
	5. Norplant	8 0.84
	6. Sterilization	2 0.21
	7. Condom	4 0.42
	8. Traditional Methods	1 0.11
	9. Missing	4 0.42
	total	952 100.00
G16A	No menstruation	
	missing	25 2.63
	1. Yes	337 35.40
	3. No	590 61.97
	total	952 100.00
G16B	Spotting	
	missing	25 2.63
	1. Yes	430 45.17
	3. No	497 52.21
	total	952 100.00
G16C	Meno/metroragia	
	missing	25 2.63

1. Yes

3. No

total

-----

191

736 77.31

952 100.00

20.06

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name	value	frequency	percent

G16D	Change in the menstru	ation cycle
	missing	25 2.63
	1. Yes	424 44.54
	3. No	503 52.84
	total	952 100.00
G16E	High blood pressure	
	missing	25 2.63
	1. Yes	233 24.47
	3. No	694 72.90
	total	952 100.00
G16F	Weight increase	
	missing	25 2.63
	1. Yes	499 52.42
	3. No	428 44.96
	total	952 100.00
G16G	Cloasma	
	missing	25 2.63
	1. Yes	468 49.16
	3. No	459 48.21
	total	952 100.00
G16H	Reduce breast milk	
	missing	25 2.63
	1. Yes	216 22.69
	3. No	711 74.68
	total	952 100.00
G16I	Hair loss	
	missing	25 2.63
	1. Yes	54 5.67
	3. No	873 91.70
	total	952 100.00
G16J	Varicose veins	
	missing	25 2.63
	1. Yes	116 12.18

	3. No total	811 85.1 952 100.0	
G16K	Changed sexuality		
	missing 1. Yes	25 2.6 156 16.3	
book: Pomodule: I	OUSEHOLD SURVEY CODUSK - Community Health C	EBOOK Centers (PUSKE	
variable n		frequenc	y percent
(G16K co			
	3. No total	771 80.9 952 100.0	
G16L	Discharge		
	missing 1. Yes 3. No total	25 2.6 139 14.6 788 82.7 952 100.0	60 77
G17A	No menstruation		
	missing 1. Yes 3. No total	25 2.6 633 66.4 294 30.8 952 100.0	19 88
G17B	Spotting		
	missing 1. Yes 3. No total	25 2.6 672 70.5 255 26.7 952 100.0	59 79
G17C	Meno/metroragia		
	missing 1. Yes 3. No total	25 2.6 320 33.6 607 63.7 952 100.0	51 76
G17D	Change in the menstrus	ation cycle	
	missing 1. Yes 3. No total	25 2.6 594 62.3 333 34.9 952 100.0	39 08

42

G17E	High blood pressur	re			
	missing 1. Yes 3. No total	297 630	2.63 31.20 66.18 100.00		
G17F	Weight increase				
	missing 1. Yes 3. No total	704 223 952	2.63 73.95 23.42 100.00		
book: F module:	OUSEHOLD SURVEY (PUSK - Community Heat PUSK	CODEBOOK lth Centers (P	USKESM		page 43
variable i	name value 	fre	equency	percent	
G17G	Cloasma				
	missing 1. Yes 3. No total	293 634	2.63 30.78 66.60 100.00		
G17H	Reduce breast mill	K			
	missing 1. Yes 3. No total		2.63 18.80 78.57 100.00		
G17I	Hair loss				
	missing 1. Yes 3. No total	25 49 878 952	2.63 5.15 92.23 100.00		
G17J	Varicose veins				
	missing 1. Yes 3. No total	25 128 799 952	2.63 13.45 83.93 100.00		
G17K	Changed sexuality				
	missing	25	2.63		

	<ol> <li>Yes</li> <li>No total</li> </ol>	233 24 694 72 952 100.	.90	
G17L	Discharge			
	missing 1. Yes 3. No total	25 2. 124 13 803 84 952 100.	.03 .35	
G18A	No menstruation			
G18B	missing 1. Yes 3. No total	25 2 101 10 826 86 952 100.	.61 .76	
GIOD	Spotting missing 1. Yes 3. No	25 2. 324 34 603 63	.03	
	OUSEHOLD SURVEY CO	DEBOOK		page 44
module:				
module: variable r	PUSK	frequer	cy percent	
module: variable r	PUSK aname value	frequer	cy percent	
module: variable r	PUSK aame value	frequer	cy percent	
module: variable r	PUSK  name value  total	952 100.  25 2. 231 24	63 .26	
module: variable r	PUSK  name value  total  Meno/metroragia  missing 1. Yes 3. No	952 100.  25 2. 231 24 696 73 952 100.	63 .26	
module: variable r	PUSK  name value  total  Meno/metroragia  missing 1. Yes 3. No total	frequer 952 100. 25 2. 231 24 696 73 952 100. ruation cycle 25 2. 210 22	63 .26 .11 00	
module: variable r	PUSK  name value  total  Meno/metroragia  missing 1. Yes 3. No total  Change in the menstr  missing 1. Yes 3. No	frequer 952 100. 25 2. 231 24 696 73 952 100. ruation cycle 25 2. 210 22 717 75	63 .26 .11 00	

G18F	Weight increase				
	missing 1. Yes 3. No	460 467	2.63 48.32 49.05		
	total	952	100.00		
G18G	Cloasma				
	missing 1. Yes 3. No total	174 753	2.63 18.28 79.10 100.00		
G18H	Reduce breast milk				
	missing 1. Yes 3. No total	190 737	2.63 19.96 77.42 100.00		
G18I	Hair loss				
	missing 1. Yes 3. No total	59 868	2.63 6.20 91.18 100.00		
	OUSEHOLD SURVEY COPUSK - Community Health PUSK			MAS)	page 45
	name value	fre		percent	
G18J	Varicose veins				
	missing 1. Yes 3. No total	31 896	2.63 3.26 94.12 100.00		
G18K	Changed sexuality				
	missing 1. Yes 3. No total				
G18L	Discharge				
	$\mathcal{C}$				

	<ol> <li>Yes</li> <li>No total</li> </ol>	360 567 952	37.82 59.56 100.00		
G18M	Translocation				
	missing 1. Yes 3. No total	25 86 841 952	2.63 9.03 88.34 100.00		
G19A	No menstruation				
	missing 1. Yes 3. No total	25 368 559 952	38.66		
G19B	Spotting				
	missing 1. Yes 3. No total	25 425 502 952	44.64		
G19C	Meno/metroragia				
	missing 1. Yes 3. No total	25 205 722 952			
G19D	Change in the menstrua	ntion cycl	e		
	missing 1. Yes 3. No	396	2.63 41.60 55.78		
IFLS4 HC book: Pl module: I	OUSEHOLD SURVEY COD USK - Community Health C PUSK	EBOOK enters (P	USKESM	IAS)	page 46
variable n	ame value 	fre	equency	percent	
	total	952	100.00		
G19E	High blood pressure				
	missing 1. Yes 3. No total	75	2.63 7.88 89.50 100.00		

G19F	Weight increase		
	missing 1. Yes 3. No total	25 2.63 80 8.40 847 88.97 952 100.00	
G19G	Cloasma		
	missing 1. Yes 3. No total	25 2.63 107 11.24 820 86.13 952 100.00	
G19H	Reduce breast milk		
	missing 1. Yes 3. No total	25 2.63 129 13.55 798 83.82 952 100.00	
G19I	Hair loss		
	missing 1. Yes 3. No total	25 2.63 92 9.66 835 87.71 952 100.00	
G19J	Varicose veins		
	missing 1. Yes 3. No total	25 2.63 64 6.72 863 90.65 952 100.00	
G19K	Changed sexuality		
	missing 1. Yes 3. No total	25 2.63 123 12.92 804 84.45 952 100.00	
	OUSEHOLD SURVEY COPUSK - Community Health		page 47
	name value	frequency po	ercent
G1X	Do you know how ma	ny staff members?	

	1. Yes	925 97.16	
	8. Don't know	2 0.21	
	total	952 100.00	
G19L	Discharge		
	missing	25 2.63	
	1. Yes	64 6.72	
	3. No	863 90.65	
	total	952 100.00	
G2A	Number of employ	vees : Doctor	
	min:	0.00	
	mean:	0.14	
	max:	6.00	
	#obs	927	
	#miss:	25	
G2B	Number of employ	vees : Midwives	
	min:	0.00	
	mean:	2.45	
	max:	16.00	
	#obs	927	
	#miss:	25	
G2C	Number of employees: Village midwives		
	min:	0.00	
	mean:	1.44	
	max:	23.00	
	#obs	927	
	#miss:	25	
G2D	Number of employ	vees : Nurses	
	min:	0.00	
	mean:	0.36	
	max:	11.00	
	#obs	927	
	#miss:	25	
	Number of employees : Paramedics		
G2E			
G2E	min:	0.00	
G2E	min: mean:	0.00 0.02	
G2E			
G2E	mean:	0.02	

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 48

book: PUSK - Community Health Centers (PUSKESMAS)

	name value 		equency percent
G2F	Number of employees : E	mploye	ees
	min:	0.00	
	mean:	0.04	ļ
	max:	4.00	
	#obs	927	
	#miss:	25	
G2V	Number of employees : C	Other	
	min:	0.00	
	mean:	0.15	5
	max:	96.00	)
	#obs	927	
	#miss:	25	
H1	Curative care for adults pro	ovided	?
	1. Yes	943	99.05
	3. No	9	0.95
	total	952	100.00
H11A	How long suffered from	conditi	on?
	missing	9	0.95
	1.mentioned spontaneously		910 95.59
	2.prompted 1st time		31 3.26
	3.prompted 2nd time		2 0.21
	total	952	100.00
H11B	Any shortness of breath?		
	missing	9	0.95
	1.mentioned spontaneously		596 62.61
	2.prompted 1st time		331 34.77
	3.prompted 2nd time		16 1.68
	total	952	100.00
H11C	Is there any blood when	vou co	ugh?
11110	Is there any blood when	you cot	ıgıı:

missing 9 0.95 1.mentioned spontaneously 476 50.00 2.prompted 1st time 46.74 445 3.prompted 2nd time 22 2.31

952 100.00 total

H11D What was the color of the sputum?

> 0.95 missing 9

1.mentioned spontaneously 445 46.74 2.prompted 1st time 457 48.00 3.prompted 2nd time 41 4.31 952 100.00 total IFLS4 HOUSEHOLD SURVEY CODEBOOK page 49 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK ----variable name value frequency percent -----H11E Do you have any pain in the chest? missing 0.95 1.mentioned spontaneously 348 36.55 2.prompted 1st time 544 57.14 3.prompted 2nd time 51 5.36 total 952 100.00 H11F Any weight loss? 9 missing 0.95 1.mentioned spontaneously 194 20.38 2.prompted 1st time 617 64.81 3.prompted 2nd time 132 13.87 total 952 100.00 H11G Is cough productive? 9 0.95 missing 1.mentioned spontaneously 530 55.67 2.prompted 1st time 391 41.07 3.prompted 2nd time 22 2.31 total 952 100.00 H11H Contact with respiratory problems/TB? 9 0.95 missing 1.mentioned spontaneously 192 20.17 2.prompted 1st time 626 65.76 3.prompted 2nd time 124 13.03 9.missing 1 0.11 total 952 100.00 H11I Any night sweats? missing 0.95 9 1.mentioned spontaneously 289 30.36 2.prompted 1st time 544 57.14

3.prompted 2nd time

total

110 11.55

952 100.00

H11J	What medicine have been	taken?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 512 53.78 400 42.02 31 3.26 952 100.00	
H11K	Any fever?		
	missing 1.mentioned spontaneously 2.prompted 1st time	9 0.95 627 65.86 286 30.04	
	DUSEHOLD SURVEY CODE USK - Community Health Cer PUSK	nters (PUSKESMAS)	page 50
		frequency percent	
(H11K co			
	3.prompted 2nd time total	30 3.15 952 100.00	
H11L	Feeling weak?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 221 23.21 658 69.12 64 6.72 952 100.00	
H11M	Any headache		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 278 29.20 593 62.29 72 7.56 952 100.00	
H11N	Losing appetite?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	9 0.95 189 19.85 669 70.27 84 8.82 1 0.11 952 100.00	
H11O	Nauseous?		
	missing	9 0.95	

	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	170 17.86 658 69.12 114 11.97 1 0.11 952 100.00	
H12A	Previous TB case or took	TB medicine?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 324 34.03 465 48.84 154 16.18 952 100.00	
H12B	BCG immunization or ev	ver positive PPD?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 45 4.73 351 36.87 547 57.46 952 100.00	
book: P module:		1 &	51
		frequency percent	
H12C	History of asthma or CO	PD?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 164 17.23 601 63.13 178 18.70 952 100.00	
H12D	History of cardiac proble	ems?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 99 10.40 496 52.10 348 36.55 952 100.00	
H12E	History of malignancy or	gastric surgery	
		9 0.95	

H12F	Medications recently or c	currently taking	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 422 44.33 476 50.00 45 4.73 952 100.00	
H12G	Drug allergies?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 271 28.47 600 63.03 72 7.56 952 100.00	
H12H	Smoking history?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 731 76.79 177 18.59 35 3.68 952 100.00	
H12I	Number of packages/quan	ntity of smoking?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	9 0.95 278 29.20 480 50.42 185 19.43	
book: Pomodule: I	OUSEHOLD SURVEY CODE USK - Community Health Cer PUSK		page 52
variable n	ame value	frequency percent	
	total	952 100.00	
H12J	Alcohol use?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 0.95 312 32.77 374 39.29 257 27.00 952 100.00	
H12K	Live alone or with others	s?	
	missing 1.mentioned spontaneously 2.prompted 1st time	9 0.95 243 25.53 522 54.83	

	3.prompted 2nd time total	952	178 18.70 100.00	
H12L	Employment?			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 952	0.95 455 47.79 364 38.24 124 13.03 100.00	
H12M	Family health history?			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	9	0.95 411 43.17 405 42.54 127 13.34	
	total	952	100.00	
H12N	Sanitation, ventilation at	home?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 952	0.95 382 40.13 404 42.44 157 16.49 100.00	
H13A	Examine general appeara	ance?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 952	0.95 690 72.48 246 25.84 7 0.74 100.00	
H13B	Take temperature?			
	missing 1.mentioned spontaneously	9	0.95 721 75.74	
book: P module:	DUSEHOLD SURVEY CODE USK - Community Health Ce PUSK	BOOK nters (F	USKESMAS)	page 53
variable n	ame value	fr	equency percent	
(H13B co		<b></b>		<del>-</del>
	2.prompted 1st time 3.prompted 2nd time total	952	162 17.02 60 6.30 100.00	
H13C	Listen to respiration?			

Missing		missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	9 952	0.95 661 69.43 269 28.26 13 1.37 100.00	
1.mentioned spontaneously	H13D	Check for sore throat?			
missing 9 0.95 1.mentioned spontaneously 2.prompted 1st time 579 60.82 3.prompted 2nd time 179 18.80 total 952 100.00  H13F Is chest indrawing?  missing 9 0.95 1.mentioned spontaneously 356 37.39 2.prompted 1st time 520 54.62 3.prompted 2nd time 67 7.04 total 952 100.00  H13G Palpate abdomen?  missing 9 0.95 1.mentioned spontaneously 377 39.60 2.prompted 1st time 437 45.90 3.prompted 2nd time 129 13.55 total 952 100.00  H13H Pulse  missing 9 0.95 1.mentioned spontaneously 377 39.60 2.prompted 1st time 437 45.90 3.prompted 2nd time 129 13.55 total 952 100.00  H13H Pulse  missing 9 0.95 1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 66 6.93 total 952 100.00  FILS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK		1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time		292 30.67 560 58.82 91 9.56	
1.mentioned spontaneously   2.prompted 1st time   579   60.82   3.prompted 2nd time   179   18.80   185   19.43   2.prompted 2nd time   179   18.80   18.80   18.80   18.80   19.52   100.00   18.80   18.80   19.52   100.00   18.8	H13E	Palpitate / feel throat / lyr	nph no	des?	
missing 9 0.95 1.mentioned spontaneously 356 37.39 2.prompted 1st time 520 54.62 3.prompted 2nd time 67 7.04 total 952 100.00  H13G Palpate abdomen?  missing 9 0.95 1.mentioned spontaneously 377 39.60 2.prompted 1st time 437 45.90 3.prompted 2nd time 129 13.55 total 952 100.00  H13H Pulse  missing 9 0.95 1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 342 35.92 3.prompted 2nd time 66 6.93 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent		1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time		185 19.43 579 60.82 179 18.80	
1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total  Palpate abdomen?  missing 9 0.95 1.mentioned spontaneously 2.prompted 1st time 377 39.60 2.prompted 1st time 3.prompted 2nd time 437 45.90 3.prompted 2nd time 129 13.55 total  Pulse  missing 9 0.95 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 129 13.55 total  Pulse  missing 9 0.95 1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 66 6.93 total  952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent	H13F	Is chest indrawing?			
missing 9 0.95 1.mentioned spontaneously 377 39.60 2.prompted 1st time 437 45.90 3.prompted 2nd time 129 13.55 total 952 100.00  H13H Pulse  missing 9 0.95 1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 66 6.93 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent		1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time		356 37.39 520 54.62 67 7.04	
1.mentioned spontaneously 2.prompted 1st time 437 45.90 3.prompted 2nd time 129 13.55 total 952 100.00  H13H Pulse  missing 9 0.95 1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 66 6.93 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent	H13G	Palpate abdomen?			
missing 9 0.95 1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 66 6.93 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent		1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time		377 39.60 437 45.90 129 13.55	
1.mentioned spontaneously 535 56.20 2.prompted 1st time 342 35.92 3.prompted 2nd time 66 6.93 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent	H13H	Pulse			
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent		1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time		535 56.20 342 35.92 66 6.93	
variable name value frequency percent	book: PU module: P	JSK - Community Health Cer USK	iters (P	USKESMAS)	_
		me value	fre		

H14A	Chest x-ray		
	missing 1.mentioned spontaneously	9	0.95 200 21.01
	2.prompted 1st time 3.prompted 2nd time total	952	292 30.67 451 47.37 100.00
H14B	PPD or mantoux test		
	missing 1.mentioned spontaneously 2.prompted 1st time	9	0.95 76 7.98 241 25.32
	3.prompted 2nd time total	952	626 65.76 100.00
H14C	Sputum exam for TB		
	missing 1.mentioned spontaneously 2.prompted 1st time	9	0.95 695 73.00 113 11.87
	3.prompted 2nd time total	952	135 14.18 100.00
H14D	Routine bloodwork		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	9	0.95 221 23.21 206 21.64 516 54.20
	total	952	100.00
H14E	Liver function		
	missing 1.mentioned spontaneously 2.prompted 1st time	9	0.95 17 1.79 122 12.82
	3.prompted 2nd time total	952	804 84.45 100.00
H14F	CD4/cell count		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	9	0.95 25 2.63 129 13.55 789 82.88
	total	952	100.00
H14G	Urinalysis		
	missing 1.mentioned spontaneously 2.prompted 1st time	9	0.95 55 5.78 169 17.75

missing

1. Yes

IFLS4 HOUSEHOLD SURVEY CODE book: PUSK - Community Health Comodule: PUSK	1 &
	frequency percent
total	952 100.00
H15 Curative care for adults J	provided?
<ol> <li>Yes</li> <li>No total</li> </ol>	657 69.01 295 30.99 952 100.00
H17 Qualifications	
missing 1. Medical doctor 2. Spesialist doctor 3. Nurse 4. Midwife 5. Paramedic total	295 30.99 492 51.68 3 0.32 124 13.03 25 2.63 13 1.37 952 100.00
H18 What year completed stu	ndies
min: mean: max: #obs #miss:	1972.00 1996.20 2008.00 657 295
H19 Received any additional	training?
missing 1. Yes 3. No total	295 30.99 560 58.82 97 10.19 952 100.00
H20_1 Received training: Diag	gnostic algorithm
missing 1. Yes 3. No total	392 41.18 277 29.10 283 29.73 952 100.00
H20_2 Received training: Non	-communic disease

392 41.18

326

34.24

	3. No total	234 24.58 952 100.00	
H20_3	Received training: Menge	enai penyakit	
	missing 1. Yes 3. No total	392 41.18 325 34.14 235 24.68 952 100.00	
book: Pl module: I			page 56
variable n	ame value	frequency percent	
H20_4	Received training: Menge	enai obat untuk	
	missing 1. Yes 3. No total	392 41.18 317 33.30 243 25.53 952 100.00	
H21_1	Last 12 months: Diagnos	tic algorithm	
	missing 1. Yes 3. No total	675 70.90 75 7.88 202 21.22 952 100.00	
H21_2	Last 12 months: Non-cor	mmunicable disease	
	missing 1. Yes 3. No total	626 65.76 93 9.77 233 24.47 952 100.00	
H21_3	Last 12 months: Mengen	ai penyakit	
	missing 1. Yes 3. No total	627 65.86 120 12.61 205 21.53 952 100.00	
H21_4	Last 12 months: Mengen	ai obat untuk	
	missing 1. Yes 3. No total	635 66.70 117 12.29 200 21.01 952 100.00	
H22_1	Last year: Diagnostic alg	orithm	

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PUSK.txt[8/2/2012\ 11:46:05\ AM]$ 

	missing 1. Yes 3. No total	750 78.78 144 15.13 58 6.09 952 100.00	
H22_2	Last year: Non-communic	icable disease	
	missing 1. Yes 3. No total	719 75.53 172 18.07 61 6.41 952 100.00	
H22_3	Last year: Mengenai peny	yakit diabetes	
	missing 1. Yes 3. No	747 78.47 164 17.23 41 4.31	
book: PU module: F		1 0	57
variable na	ame value	frequency percent	
	total	952 100.00	
H22_4	Last year: Mengenai obat	t untuk penyakit	
	missing 1. Yes 3. No total	752 78.99 161 16.91 39 4.10 952 100.00	
H25A	Blood sugar: how long		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 465 48.84 156 16.39 36 3.78 952 100.00	
H25B	Blood sugar: medication	taken	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 341 35.82 270 28.36 46 4.83 952 100.00	
H25C	Blood sugar: urinate frequency	uently	

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 559 58.72 93 9.77 5 0.53 952 100.00	
H25D	Blood sugar: frequent thi	irst	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 501 52.63 145 15.23 11 1.16 952 100.00	
H25E	Blood sugar: any weight	loss	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 291 30.57 321 33.72 45 4.73 952 100.00	
H25F	Blood sugar: sweating		
	missing 1.mentioned spontaneously 2.prompted 1st time	295 30.99 200 21.01 338 35.50	
	USEHOLD SURVEY CODE  JSK - Community Health Cer  PUSK	1 6	e 58
variable na	ame value	frequency percent	
(H25F con			
	3.prompted 2nd time total	119 12.50 952 100.00	
H25G	Blood sugar: anxiety/hea	rt palpitations	
	missing 1.mentioned spontaneously	295 30.99 103 10.82	
	2.prompted 1st time 3.prompted 2nd time total	397 41.70 157 16.49 952 100.00	
Н25Н	2.prompted 1st time 3.prompted 2nd time	157 16.49 952 100.00	

H25I	Blood	sugar:	edema	or	weight	retention

missing 295 30.99 1.mentioned spontaneously 70 7.35 2.prompted 1st time 397 41.70 3.prompted 2nd time 190 19.96 952 total 100.00

### H25J Blood sugar: treatment for hypertension

295 30.99 missing 1.mentioned spontaneously 67 7.04 2.prompted 1st time 391 41.07 3.prompted 2nd time 199 20.90 952 100.00 total

### H25K Blood sugar: 'dead' legs/arms

295 30.99 missing 1.mentioned spontaneously 384 40.34 2.prompted 1st time 243 25.53 3.prompted 2nd time 30 3.15 total 952 100.00

### H25L Blood sugar: unhealing wounds

295 missing 30.99 365 38.34 1.mentioned spontaneously 2.prompted 1st time 262 27.52 3.prompted 2nd time 30 3.15 total 952 100.00

### IFLS4 HOUSEHOLD SURVEY CODEBOOK page 59

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

frequency percent

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### H25M Blood sugar: boils

295 30.99 missing

139 1.mentioned spontaneously 14.60 2.prompted 1st time 402 42.23 3.prompted 2nd time 116 12.18 total 952 100.00

#### H25N Blood sugar: family history

295 30.99 missing

1.mentioned spontaneously 424 44.54

	2.prompted 1st time 3.prompted 2nd time total	223 23.42 10 1.05 952 100.00	
H25O	Blood sugar: feel weak		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 259 27.21 361 37.92 37 3.89 952 100.00	
H25Q	Blood sugar: took blood	sugar test	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 306 32.14 317 33.30 34 3.57 952 100.00	
H26A	Blood sugar: history of h	ypertension	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 205 21.53 342 35.92 110 11.55 952 100.00	
H26B	Blood sugar: history of h	igh cholesterol	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 161 16.91 358 37.61 138 14.50 952 100.00	
H26C	Blood sugar: co-existing	or prior heart	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	295 30.99 92 9.66 368 38.66 197 20.69	
IFLS4 HO book: PU module: P	USEHOLD SURVEY CODE JSK - Community Health Cer PUSK	BOOK page 6 nters (PUSKESMAS)	50
variable na	ame value	frequency percent	
H26D	total  Blood sugar: prior eye ex	952 100.00	

missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 125 13.13 324 34.03 208 21.85 952 100.00
Blood sugar: prior hospita	alization
missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 187 19.64 361 37.92 109 11.45 952 100.00
Blood sugar: prior diabeti	c coma
missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 22 2.31 301 31.62 334 35.08 952 100.00
Blood sugar: prior renal t	Cailure
missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 44 4.62 294 30.88 319 33.51 952 100.00
Blood sugar: have smoki	ng habit
missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 278 29.20 259 27.21 120 12.61 952 100.00
Blood sugar: quantity of c	igarettes
missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 114 11.97 308 32.35 235 24.68 952 100.00
Blood sugar: alcohol use	
missing 1.mentioned spontaneously	295 30.99 192 20.17
OUSEHOLD SURVEY CODE	

H26E

H26F

H26G

H26H

H26I

H26J

variable i	name value 	frequency percent
(H26J co	ontinued)	
	2.prompted 1st time 3.prompted 2nd time total	255 26.79 210 22.06 952 100.00
H26K	Blood sugar: immunizati	on history
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 33 3.47 147 15.44 477 50.11 952 100.00
H26L	Blood sugar: exercise reg	gularly
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 365 38.34 234 24.58 58 6.09 952 100.00
H26M	Blood sugar: eating habi	t
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 527 55.36 107 11.24 23 2.42 952 100.00
H26N	Blood sugar: family histo	ory
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 429 45.06 206 21.64 22 2.31 952 100.00
H27A	Blood sugar: blood press	sure one arm
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 550 57.77 97 10.19 10 1.05 952 100.00
H27B	Blood sugar: blood press	ura both arms

295 30.99

missing

 1.mentioned spontaneously
 105
 11.03

 2.prompted 1st time
 147
 15.44

 3.prompted 2nd time
 405
 42.54

 total
 952
 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 62

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

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H27C Blood sugar: listen to heart/chest

missing 295 30.99

 1.mentioned spontaneously
 340
 35.71

 2.prompted 1st time
 266
 27.94

 3.prompted 2nd time
 51
 5.36

 total
 952
 100.00

H27D Blood sugar: listen to abdomen

missing 295 30.99

 1.mentioned spontaneously
 204
 21.43

 2.prompted 1st time
 291
 30.57

 3.prompted 2nd time
 162
 17.02

 total
 952
 100.00

H27E Blood sugar: examine the feet

missing 295 30.99

1.mentioned spontaneously
2.prompted 1st time
371 38.97
3.prompted 2nd time
133 13.97

total 952 100.00

H27F Blood sugar: examine peripheral vascular

missing 295 30.99
1.mentioned spontaneously 71 7.46
2.prompted 1st time 359 37.71
3.prompted 2nd time 227 23.84

total 952 100.00

H27G Blood sugar: check for edema

missing 295 30.99

1.mentioned spontaneously14515.232.prompted 1st time38340.233.prompted 2nd time12913.55

total 952 100.00

H27H Blood sugar: examine prostate

H27I	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total  Blood sugar: check pulse	295 30.99 22 2.31 156 16.39 479 50.32 952 100.00	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	295 30.99 383 40.23 215 22.58 59 6.20	
book: P module:			page 63
variable n	ame value	frequency percent	
	total	952 100.00	
H27J	Blood sugar: check breath	ning	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 331 34.77 244 25.63 82 8.61 952 100.00	
H28A	Blood sugar: chest x-ray		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 66 6.93 137 14.39 454 47.69 952 100.00	
H28B	Blood sugar: blood chem	istry / creatine	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 518 54.41 63 6.62 76 7.98 952 100.00	
H28C	Blood sugar: sputum exa	m	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	295 30.99 93 9.77 89 9.35 475 49.89	

H<sub>2</sub>8D Blood sugar: CBC

> 295 30.99 missing

1.mentioned spontaneously 117 12.29 2.prompted 1st time 167 17.54 3.prompted 2nd time 373 39.18

total 952 100.00

H<sub>2</sub>8E Blood sugar: test for triglycerides

> 295 30.99 missing

1.mentioned spontaneously 64 6.72 2.prompted 1st time 171 17.96 3.prompted 2nd time 422 44.33 total 952 100.00

H<sub>28</sub>F Blood sugar: ultrasound

> 295 30.99 missing

5 1.mentioned spontaneously 0.53

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 64

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

(H28F continued)

2.prompted 1st time 60 6.30 3.prompted 2nd time 592 62.18

total 952 100.00

H<sub>2</sub>8G Blood sugar: liver function

> 295 30.99 missing

1.mentioned spontaneously 31 3.26 2.prompted 1st time 111 11.66 3.prompted 2nd time 515 54.10

total 952 100.00

**H28H** Blood sugar: HgbA1c

> 295 30.99 missing

1.mentioned spontaneously 58 6.09 2.prompted 1st time 138 14.50 3.prompted 2nd time 461 48.42

total 952 100.00

H28I Blood sugar: hepatic enzymes

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 27 2.84 88 9.24 542 56.93 952 100.00
H29A	Blood sugar: recommend	stop smoking
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 287 30.15 257 27.00 113 11.87 952 100.00
H29B	Blood sugar: nutritional a	dvice
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 575 60.40 72 7.56 10 1.05 952 100.00
H29C	Blood sugar: advice abou	t exercise
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 526 55.25 116 12.18 15 1.58 952 100.00
		1 6
	ame value	frequency percent
H29D	Blood sugar: examine the	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 85 8.93 384 40.34 188 19.75 952 100.00
H29E	Blood sugar: refer to spec	cialist
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 91 9.56 305 32.04 261 27.42 952 100.00

H29F	Blood sugar: prescribe an	ti-hypertensive	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 37 3.89 289 30.36 331 34.77 952 100.00	
H29G	Blood sugar: prescribe m	etformin	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 138 14.50 294 30.88 225 23.63 952 100.00	
H29H	Blood sugar: make next a	appointment	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	295 30.99 253 26.58 333 34.98 71 7.46 952 100.00	
Н3	Qualifications		
	missing 1. Medical doctor 2. Spesialist doctor 3. Nurse 4. Midwife 5. Paramedic total	9 0.95 520 54.62 9 0.95 239 25.11 154 16.18 21 2.21 952 100.00	
H30	Curative care for children	provided?	
	1. Yes 3. No	947 99.47 5 0.53	
book: PU module: F			page 66
		frequency percent	
	total	952 100.00	
H32	Qualifications		
	missing 1. Medical doctor 2. Spesialist doctor	5 0.53 338 35.50 3 0.32	

	<ul><li>3. Nurse</li><li>4. Midwife</li><li>5. Paramedic total</li></ul>	195 20.48 391 41.07 20 2.10 952 100.00	
H33	What year did you compl	ete your studies	
	min:	1972.00	
	mean:	1994.91	
	max:	2008.00	
	#obs #miss:	947 5	
H34	Recevied any additional t	raining?	
	missing	5 0.53	
	1. Yes	803 84.35	
	3. No	144 15.13	
	total	952 100.00	
H35_1	Received training: Child	l immunization	
	missing	149 15.65	
	1. Yes	507 53.26	
	3. No	296 31.09	
	total	952 100.00	
H35_2	Received training: Acute	e Respiratory	
	missing	149 15.65	
	1. Yes	515 54.10	
	3. No total	288 30.25 952 100.00	
H35_3	Received training: Treat	ment of diarrhea	
	missing	149 15.65	
	1. Yes	500 52.52	
	3. No	303 31.83	
	total	952 100.00	
H35_4	Received training: Treat	ment of malaria	
	missing	149 15.65	
	1. Yes	246 25.84	
	3. No total	557 58.51 952 100.00	
book: PU module: F	USEHOLD SURVEY CODE JSK - Community Health Ce PUSK	enters (PUSKESMAS)	page 67
	nme value	frequency percent	

# H35\_5 Received training: Nutrition

missing	149	15.65
1. Yes	456	47.90
3. No	347	36.45
total	952	100.00

## H35\_6 Received training: HIV pregnancy

missing	149	15.65
1. Yes	241	25.32
3. No	562	59.03
total	952	100.00

## H35\_7 Received training: Prenatal care

missing	149	15.65
1. Yes	355	37.29
3. No	448	47.06
total	952	100.00

### H36\_1 Last 12 months: Child immunization

missing	445	46.74
1. Yes	154	16.18
3. No	353	37.08
total	952	100.00

## H36\_2 Last 12 months: Acute Respiratory

missing	437	45.90
1. Yes	145	15.23
3. No	370	38.87
total	952	100.00

## H36\_3 Last 12 months: Treatment of diarrhea

missing	452	47.48
1. Yes	147	15.44
3. No	353	37.08
total	952	100.00

# H36\_4 Last 12 months: Treatment of malaria

missing	706	74.16
1. Yes	69	7.25
3. No	177	18.59
total	952	100.00

## H36\_5 Last 12 months: Nutrition

	missing 1. Yes		52.10 15.76	
book: F module:	USK - Community PUSK	VEY CODEBOOK y Health Centers (PU	JSKESMAS)	page 68
variable 1	name value	free	quency percent	
	continued)			
	3. No 9. Missing total		32.04 0.11 100.00	
H36_6	Last 12 mont	hs: HIV in pregnanc	·y	
	missing 1. Yes 3. No total	100	74.68 10.50 14.81 100.00	
H36_7	Last 12 mont	hs: Prenatal care		
	missing 1. Yes 3. No total	131	62.71 13.76 23.53 100.00	
H37_1	Last year: Ch	nild immunization		
	missing 1. Yes 3. No total	599 230 123 952	62.92 24.16 12.92 100.00	
H37_2	Last year: Ac	cute Respiratory Infe	ction	
	missing 1. Yes 3. No total	582 264 106 952	61.13 27.73 11.13 100.00	
H37_3	Last year: Tr	eatment of diarrhea		
	missing 1. Yes 3. No total	599 249 104 952	62.92 26.16 10.92 100.00	
H37_4	Last year: Tr	eatment of malaria		
	missing	775	81.41	

	1. Yes 3. No total	122 12.82 55 5.78 952 100.00	
H37_5	Last year: Nutrition		
	missing 1. Yes 3. No 9. Missing total	646 67.86 217 22.79 88 9.24 1 0.11 952 100.00	
book: PU module: P	USEHOLD SURVEY CODE JSK - Community Health Ce USK	BOOK nters (PUSKESMAS	
		frequency pe	
H37_6			
	missing 1. Yes 3. No total	811 85.19 115 12.08 26 2.73 952 100.00	
H37_7	last year: Prenatal care		
	missing 1. Yes 3. No total	728 76.47 162 17.02 62 6.51 952 100.00	
H4	What year did you comple	te your studies	
	min: mean: max: #obs #miss:	1958.00 1995.37 2008.00 943 9	
H40A	Diarrhea/vomit: when di	d it start	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 827 8 88 9.24 32 3.36 952 100.00	6.87
H40B	Diarrhea/vomit: how free	quent	
	missing	5 0.53	

	1.mentioned spontaneously 2.prompted 1st time total	881 92.54 66 6.93 952 100.00	
H40C	Diarrhea/vomit:look/sme	ll of feces/vomit	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 448 47.06 453 47.58 46 4.83 952 100.00	
H40D	Diarrhea/vomit: blood in	vomit	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 322 33.82 539 56.62 86 9.03 952 100.00	
IFLS4 H	OUSEHOLD SURVEY CODE PUSK - Community Health Cer PUSK		page 70
	name value	frequency percent	
H40E	Diarrhea/vomit: blood in	stools	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 360 37.82 542 56.93 45 4.73 952 100.00	
H40F	Diarrhea/vomit: any feve	r	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 542 56.93 381 40.02 24 2.52 952 100.00	
H40G	Diarrhea/vomit: level of	activity	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 223 23.42 631 66.28 93 9.77 952 100.00	
H40H	Diarrhea/vomit: child fee	eding & drinking	

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 952	0.53 454 47.69 455 47.79 38 3.99 100.00
H40I	Diarrhea/vomit: any medic	cation l	ateley
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 952	0.53 546 57.35 382 40.13 19 2.00 100.00
H40J	Diarrhea/vomit: signs of d	lehidrat	ion
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 952	0.53 391 41.07 475 49.89 81 8.51 100.00
H40K	Diarrhea/vomit: vomits e	verythi	ng
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	5	0.53 319 33.51 552 57.98 76 7.98
	USEHOLD SURVEY CODE JSK - Community Health Cer PUSK		page 71 USKESMAS)
	ame value		equency percent
	total	952	100.00
H40L	Diarrhea/vomit: has conv	ulsions	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 952	0.53 121 12.71 678 71.22 148 15.55 100.00
H40M	Diarrhea/vomit: ate anytl	hing un	usual
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 952	0.53 447 46.95 443 46.53 57 5.99 100.00

H40N	Diarrhea/vomit: ill contac	ets		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	6	0.53 167 17.54 35 66.70 145 15.23 00.00	
H40O	Diarrhea/vomit: urinating	;?		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5	0.53 158 16.60 50 57.77 239 25.11 00.00	
H41A	Diarrhea/vomit: history of	f similar		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	4	0.53 365 38.34 98 52.31 84 8.82 00.00	
H41B	Diarrhea/vomit: drug alle	rgies		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5	0.53 247 25.95 52 57.98 148 15.55 00.00	
H41C	Diarrhea/vomit: other me	dical prob	lems	
	missing 1.mentioned spontaneously	5	0.53 45 4.73	
	DUSEHOLD SURVEY CODE: USK - Community Health Cer PUSK		KESMAS)	page 72
variable n	ame value	-	ency percent	
(H41C co	ontinued)			
	2.prompted 1st time 3.prompted 2nd time total		60 27.31 642 67.44 00.00	
H41D	Diarrhea/vomit:any deliv	ery compl	ication	
	missing	5	0.53	

	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	100 10.50 466 48.95 381 40.02 952 100.00	
H41E	Diarrhea/vomit: access to	water	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 538 56.51 336 35.29 73 7.67 952 100.00	
H41F	Diarrhea/vomit immuniza	tion history	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 322 33.82 541 56.83 84 8.82 952 100.00	
H41G	Diarrhea/vomit: breastfee	eding/other	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 648 68.07 286 30.04 13 1.37 952 100.00	
H41H	Diarrhea/vomit: digestive	e system normal?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 68 7.14 530 55.67 349 36.66 952 100.00	
H41I	Diarrhea/vomit: digestive	organ surgery?	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 33 3.47 375 39.39 539 56.62 952 100.00	
IFLS4 HO book: PU module: P		BOOK nters (PUSKESMAS)	page 73
variable na	ume value	frequency percent	
	Diambas/yamit, acting m		

Diarrhea/vomit: eating problems

H41K

missing	5	0.53				
1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	0.74	674 70.80 240 25.21 33 3.47				
total	952	100.00				
Diarrhea/vomit: baby car	e					
missing 1.mentioned spontaneously 2.prompted 1st time	5	0.53 479 50.32 388 40.76				
3.prompted 2nd time total	952	80 8.40 100.00				
Diarrhea/vomit: check appearance						
missing	5	0.53				
1.mentioned spontaneously 2.prompted 1st time		688 72.27 253 26.58				
3.prompted 2nd time		6 0.63				
total	952	100.00				
Diarrhea/vomit: take her	temper	ature				
missing	5					
1.mentioned spontaneously 2.prompted 1st time		710 74.58 203 21.32				
3.prompted 2nd time total	952	34 3.57 100.00				
Diarrhea/vomit: examine	crown	of head				
missing 1.mentioned spontaneously	5	0.53 537 56.41				
2.prompted 1st time		358 37.61				
3.prompted 2nd time total	952	52 5.46 100.00				
Diarrhea/vomit: check pu	ılcə					
-		0.50				
missing 1.mentioned spontaneously	5	0.53 468 49.16				
2.prompted 1st time 3.prompted 2nd time		431 45.27 48 5.04				
total	952					
Diarrhea/vomit: weight						
missing	5	0.53				
1.mentioned spontaneously 2.prompted 1st time		580 60.92 340 35.71				
3.prompted 2nd time		27 2.84				

H41L

H42A

H42B

H42C

H42D

H42E

	nomo voluo			
	name value 		equency percent	
	total	952	100.00	
H42F	Diarrhea/vomit: check he	ight		
	missing 1.mentioned spontaneously 2.prompted 1st time		0.53 216 22.69 409 42.96	
	3.prompted 2nd time total	952	322 33.82 100.00	
H42G Diarrhea/vomit: capillary refill				
	missing 1.mentioned spontaneously 2.prompted 1st time		0.53 83 8.72 527 55.36 337 35.40	
	3.prompted 2nd time total	952	100.00	
H42H	42H Diarrhea/vomit: examine eyes			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time		0.53 555 58.30 344 36.13 48 5.04	
	total	952	100.00	
H42I	Diarrhea/vomit: skin turgo	or/elast	icity	
	missing 1.mentioned spontaneously 2.prompted 1st time	5	0.53 734 77.10 193 20.27	
	3.prompted 2nd time total	952	20 2.10 100.00	
H42J	J Diarrhea/vomit: auscultate abdomen			
	missing 1.mentioned spontaneously 2.prompted 1st time	5	0.53 333 34.98 560 58.82	
	3.prompted 2nd time total	952	54 5.67 100.00	
H42K	nen			
	missing 1.mentioned spontaneously	5	0.53 480 50.42	

	2.prompted 1st time 3.prompted 2nd time total	434 45.59 33 3.47 952 100.00		
H42L	Diarrhea/vomit: check fee	ces for blood		
	missing 1.mentioned spontaneously			
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 75 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK				
variable n		frequency percent		
(H42L co				
	2.prompted 1st time 3.prompted 2nd time total	413 43.38 390 40.97 952 100.00		
H42M	Diarrhea/vomit: check pa	alms of hands		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 179 18.80 542 56.93 226 23.74 952 100.00		
H42N	Diarrhea/vomit: check for edema in feet			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 56 5.88 611 64.18 280 29.41 952 100.00		
H42O	Diarrhea/vomit: breathing normally			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 386 40.55 491 51.58 70 7.35 952 100.00		
H42P	Diarrhea/vomit: blood pre			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 146 15.34 205 21.53 596 62.61 952 100.00		

H43A	Diarrhea/vomit: routine b	bloodwork/CBC	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 86 9.03 146 15.34 715 75.11 952 100.00	
H43B	Diarrhea/vomit: stool cult	ture	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 409 42.96 151 15.86 387 40.65 952 100.00	
IFLS4 HO	USEHOLD SURVEY CODE ISK - Community Health Cen USK	1 .	- ge 76 -
	me value	frequency percent	
H43C	Diarrhea/vomit: check for	r malaria	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 15 1.58 88 9.24 844 88.66 952 100.00	
H44A	Diarrhea/vomit: recomme	ended fluids	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 854 89.71 92 9.66 1 0.11 952 100.00	
H44B	Diarrhea/vomit: provide r	rehydration	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 726 76.26 202 21.22 19 2.00 952 100.00	
H44C	Diarrhea/vomit: recomme	end rehydration	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	5 0.53 328 34.45 553 58.09 66 6.93	

H44D	Diarrhea/vomit: recommo	nd vitamin	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 133 13.97 479 50.32 335 35.19 952 100.00	
H44E	Diarrhea/vomit: recomme	nd medication	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 205 21.53 535 56.20 207 21.74 952 100.00	
H44F	Diarrhea/vomit: instruct to	return	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	5 0.53 309 32.46 571 59.98 67 7.04	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 77 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK			
		·	
variable n	PUSK 	frequency percent	
variable n	PUSK  name value	frequency percent	
variable n	PUSK aame value	frequency percent 952 100.00	
variable n	PUSK  name value  total	frequency percent 952 100.00	
variable n	PUSK  name value  total  Diarrhea/vomit: update in missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	frequency percent  952 100.00  munizations  5 0.53	
variable n	PUSK  total  Diarrhea/vomit: update in missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	frequency percent  952 100.00  munizations  5 0.53	
variable n	PUSK  total  Diarrhea/vomit: update in missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total  Diarrhea/vomit: administ missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 3.prompted 2nd time	frequency percent  952 100.00  munizations  5 0.53	

	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	100 10.50 448 47.06 399 41.91 952 100.00
H44J	Diarrhea/vomit: hospitaliz	e
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 20 2.10 115 12.08 812 85.29 952 100.00
H44K	Diarrhea/vomit: continue	to breastfeed
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	5 0.53 499 52.42 431 45.27 17 1.79 952 100.00
H45	Prenatal care provided	
	1. Yes 3. No total	912 95.80 40 4.20 952 100.00
H47	Qualifications	
	missing 1. Medical doctor 2. Spesialist doctor 4. Midwife	40 4.20 45 4.73 2 0.21 824 86.55
book: PU module: P		1 0
		frequency percent
(H47 cont		
	5. Paramedic total	41 4.31 952 100.00
H48	What year did you comple	te your studies
	min: mean: max: #obs #miss:	1973.00 1993.94 2008.00 912 40

Missing	H49	Received any	additional training?			
1. Yes		missing	40	4.20		
H5   Received any additional training?   missing   9   0.95     1. Yes   782   82.14     3. No   161   16.91     total   952   100.00      H50_1   Received training: Safe delivery   missing   150   15.76     1. Yes   646   67.86     3. No   156   16.39     total   952   100.00      H50_2   Received training: High risk pregnancies   missing   150   15.76     1. Yes   605   63.55     3. No   197   20.69     total   952   100.00      H50_3   Received training: Assistance in labor   missing   150   15.76     1. Yes   605   60.92     3. No   222   23.32     total   952   100.00      H50_4   Received training: HIV in pregnancy   missing   150   15.76     1. Yes   314   32.98     3. No   488   51.26     total   952   100.00      H50_5   Received training: Obstetrical emergency   missing   150   15.76     1. Yes   314   32.98     3. No   488   51.26     total   952   100.00		_	802			
H5		3. No				
missing 9 0.95 1. Yes 782 82.14 3. No 161 16.91 total 952 100.00  H50_1 Received training: Safe delivery  missing 150 15.76 1. Yes 646 67.86 3. No 156 16.39 total 952 100.00  H50_2 Received training: High risk pregnancies  missing 150 15.76 1. Yes 605 63.55 3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  Variable name value frequency percent		total	952	100.00		
1. Yes	H5	Received any a	additional training?			
3. No 161 16.91 16.91 16.91 16.00  H50_1 Received training: Safe delivery  missing 150 15.76 1. Yes 646 67.86 3. No 156 16.39		_				
H50_1   Received training: Safe delivery						
H50_1   Received training: Safe delivery						
missing 150 15.76 1. Yes 646 67.86 3. No 156 16.39 total 952 100.00  H50_2 Received training: High risk pregnancies  missing 150 15.76 1. Yes 605 63.55 3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  FLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		totai	952	100.00		
1. Yes 646 67.86 3. No 156 16.39 total 952 100.00  H50_2 Received training: High risk pregnancies  missing 150 15.76 1. Yes 605 63.55 3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76	H50_1	Received train	ning: Safe delivery			
3. No 156 16.39 total 952 100.00  H50_2 Received training: High risk pregnancies  missing 150 15.76 1. Yes 605 63.55 3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  FLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  variable name value frequency percent		_				
H50_2   Received training: High risk pregnancies						
H50_2   Received training: High risk pregnancies						
missing 150 15.76 1. Yes 605 63.55 3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		total	952	100.00		
1. Yes 605 63.55 3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  FLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76	H50_2	Received train	ning: High risk preg	gnancies		
3. No 197 20.69 total 952 100.00  H50_3 Received training: Assistance in labor  missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		missing	150	15.76		
## total ## 952 100.00  ## H50_3 Received training: Assistance in labor  ## missing						
missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  FLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76						
missing 150 15.76 1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		total	952	100.00		
1. Yes 580 60.92 3. No 222 23.32 total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76	H50_3	Received train	ning: Assistance in	labor		
3. No     total 952 100.00  H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		missing	150	15.76		
H50_4 Received training: HIV in pregnancy  missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		1. Yes				
missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76						
missing 150 15.76 1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		total	952	100.00		
1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76	H50_4	Received train	ning: HIV in pregna	ancy		
1. Yes 314 32.98 3. No 488 51.26 total 952 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		missing	150	15.76		
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		_				
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		3. No	488	51.26		
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76		total	952	100.00		
book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK  variable name value frequency percent  H50_5 Received training: Obstetrical emergency missing 150 15.76						
variable name value frequency percent  H50_5 Received training: Obstetrical emergency  missing 150 15.76	book: P module:	USK - Community PUSK	y Health Centers (Pl			
H50_5 Received training: Obstetrical emergency missing 150 15.76	variable 1	name value	fre	quency	percent	
missing 150 15.76						<b></b>
	- ~ <b>_~</b>		6. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	- 6		
1. Yes 516 54.20		_				
		1. Yes	516	54.20		

	3. No total	286 30.04 952 100.00	
H50_6	Received training: Fa		
	missing	150 15.76	
	1. Yes	644 67.65	
	3. No	158 16.60	
	total	952 100.00	
H50_7	Received training: O	ther	
	missing	150 15.76	
	1. Yes	188 19.75	
	3. No	614 64.50	
	total	952 100.00	
H51_1	Last 12 months: Safe	delivery	
	missing	306 32.14	
	1. Yes	217 22.79	
	3. No	429 45.06	
	total	952 100.00	
H51_2	Last 12 months: High risk pregnancies		
	missing	347 36.45	
	1. Yes	185 19.43	
	3. No	420 44.12	
	total	952 100.00	
H51_3	Last 12 months: Assi	stance during labor	
	missing	372 39.08	
	1. Yes	194 20.38	
	3. No	386 40.55	
	total	952 100.00	
H51_4	Last 12 months: HIV	in pregnancy	
	missing	638 67.02	
	1. Yes	133 13.97	
	3. No	181 19.01	
	total	952 100.00	
H51_5	Last 12 months: Obst	tetrical emergencies	
	missing	436 45.80	
	1. Yes	164 17.23	
	3. No	352 36.97	
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п.го+ II/	SOSEHOLD SURVET CO	DUUUK	p.

page 80

book: PUSK - Community Health Centers (PUSKESMAS)

	name value 	frequency percent
	total	952 100.00
H51_6	Last 12 months: I	Family planning
	missing	308 32.35
	1. Yes	178 18.70
	3. No	466 48.95
	total	952 100.00
H51_7	Last 12 months: 0	Other
	missing	764 80.25
	1. Yes	91 9.56
	3. No	97 10.19
	total	952 100.00
H52_1	Last year: Safe de	elivery
	missing	523 54.94
	1. Yes	347 36.45
	3. No	82 8.61
	total	952 100.00
152_2	Last year: High ri	sk pregnancies
	missing	532 55.88
	1. Yes	328 34.45
	3. No	92 9.66
	total	952 100.00
152_3	Last year: Assista	nce during labor
	missing	566 59.45
	1. Yes	298 31.30
	3. No	88 9.24
	total	952 100.00
H52_4	Last year: HIV in	pregnancy
	missing	771 80.99
	1. Yes	154 16.18
	3. No	27 2.84
	total	952 100.00
52_5	Last year: Obsteti	rical emergencies
	•	=

missing

1. Yes

3. No

600 63.03

29.41 7.56

280

72

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 81 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK variable name value frequency percent H52 6 Last year: Family planning 486 51.05 missing 1. Yes 314 32.98 3. No. 152 15.97 952 100.00 total H52\_7 Last year: Other 855 89.81 missing 1. Yes 75 7.88 3. No 22 2.31 total 952 100.00 H55A Prenatal: number of prior pregnancies missing 40 4.20 1.mentioned spontaneously 736 77.31 2.prompted 1st time 156 16.39 3.prompted 2nd time 20 2.10 total 952 100.00 H55B Prenatal: number of living children 40 4.20 missing 1.mentioned spontaneously 458 48.11 2.prompted 1st time 421 44.22 3.prompted 2nd time 33 3.47 total 952 100.00 H55C Prenatal: number of miscarriages/abort missing 40 4.20 1.mentioned spontaneously 453 47.58 2.prompted 1st time 43.17 411 48 3.prompted 2nd time 5.04 total 952 100.00 H55D Prenatal: bleeding during previous labor missing 40 4.20 39.60 1.mentioned spontaneously 377 2.prompted 1st time 497 52.21

3.99

38

3.prompted 2nd time

H55E Prenatal: how was last child delivered

missing 40 4.20

1.mentioned spontaneously 600 63.03 2.prompted 1st time 287 30.15 3.prompted 2nd time 25 2.63

total 952 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 82

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

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H55F Prenatal: birthweight of previous child

missing 40 4.20

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time

256
582
61.13
74
7.77

total 952 100.00

H55G Prenatal: history of genetic anomalies

missing 40 4.20

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
173
18.17

total 952 100.00

H55H Prenatal: gynecological history

missing 40 4.20

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
188
19.75
595
62.50
129
13.55

total 952 100.00

H56A Prenatal: last menstruation date

missing 40 4.20

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
3 0.32

total 952 100.00

H56B Prenatal: health problems now?

missing 40 4.20

1.mentioned spontaneously 558 58.61

	2.prompted 1st time 3.prompted 2nd time total	326 34.24 28 2.94 952 100.00
H56C	Prenatal: any obstretic sy	ndrome
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 216 22.69 595 62.50 101 10.61 952 100.00
H56D	Prenatal: any weight loss	/gain, nausea
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	40 4.20 565 59.35 316 33.19 31 3.26
IFLS4 HO book: Pt module: F	USEHOLD SURVEY CODE JSK - Community Health Cer PUSK	1 6
		frequency percent
	total	952 100.00
H56E	Prenatal: taking any medi	cations now
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 269 28.26 569 59.77 74 7.77 952 100.00
H57A	Prenatal: any history of b	plood pressure
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 387 40.65 435 45.69 90 9.45 952 100.00
H57B	Prenatal: any history of d	iabetes
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 326 34.24 497 52.21 89 9.35 952 100.00
H57C	Prenatal: any previous S7	ΓI including HIV

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 95 9.98 305 32.04 512 53.78 952 100.00	
H57D	Prenatal: previous IUD o	r contraceptives	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 384 40.34 455 47.79 73 7.67 952 100.00	
H57E	Prenatal: tetanus shot in p	prev pregnancy	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 223 23.42 607 63.76 82 8.61 952 100.00	
H57F	Prenatal: any previous he	art disease	
	missing 1.mentioned spontaneously	40 4.20 239 25.11	
		nters (PUSKESMAS)	page 84
book: PU module: P	USK - Community Health Cer PUSK		1 0
book: PU module: P	USK - Community Health Cer PUSK ume value	nters (PUSKESMAS)	1 0
book: PU module: P variable na	USK - Community Health Cer PUSK ume value	nters (PUSKESMAS)	
book: PU module: P variable na	JSK - Community Health Certusk  Tusk  Tume value  Tunitinued)  2.prompted 1st time 3.prompted 2nd time	frequency percent  510 53.57 163 17.12 952 100.00	
book: PU module: P variable na (H57F cor	JSK - Community Health CervUSK  Time value  Intinued)  2.prompted 1st time 3.prompted 2nd time  total	frequency percent  510 53.57 163 17.12 952 100.00	1 0
book: PU module: P variable na (H57F cor	JSK - Community Health Certusk  Tusk  Time value  Time value  Time  2.prompted 1st time  3.prompted 2nd time  total  Prenatal: history of hereo  missing  1.mentioned spontaneously  2.prompted 1st time  3.prompted 2nd time	frequency percent  510 53.57 163 17.12 952 100.00  litary disease  40 4.20 408 42.86 394 41.39 110 11.55 952 100.00	

	3.prompted 2nd time total	367 38.55 952 100.00	
H57I	Prenatal: present/previous	smoker	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 288 30.25 388 40.76 236 24.79 952 100.00	
H57J	Prenatal: history of alcoho	ol use	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 182 19.12 411 43.17 319 33.51 952 100.00	
H57K	Prenatal: pregnancy is high	gh risk	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 177 18.59 620 65.13 115 12.08 952 100.00	
H57L	Prenatal: ever had surgery	y	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 224 23.53 535 56.20 153 16.07 952 100.00	
IFLS4 HOUSEHOLD SURVEY CODEBOOK book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK			
	ame value	frequency percent	
H57M	Prenatal: any history of a		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 263 27.63 502 52.73 147 15.44 952 100.00	
H57N	Prenatal: any history of k	cidney disease	
	missing	40 4.20	

	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	952	147 15.44 475 49.89 290 30.46 100.00	
H58A	Prenatal: body height			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 952	4.20 649 68.17 217 22.79 46 4.83 100.00	
H58B	Prenatal: body weight	732	100.00	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 952	4.20 817 85.82 92 9.66 3 0.32 100.00	
H58C	Prenatal: take blood press	sure		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 952	4.20 820 86.13 88 9.24 4 0.42 100.00	
H58D	Prenatal: palpitate abdom	nen		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 952	4.20 599 62.92 275 28.89 38 3.99 100.00	
H58E	Prenatal: listen to fetal he	artbeat		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	40	4.20 185 19.43 370 38.87 357 37.50	
IFLS4 HO book: P module:		BOOK nters (P	USKESMAS)	page 86
variable n	ame value	fre	equency percent	
	total	952	100.00	

H58F	Prenatal: pelvic examinati	on
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 138 14.50 353 37.08 421 44.22 952 100.00
H58G	Prenatal: check for edema	a
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 154 16.18 595 62.50 163 17.12 952 100.00
H58H	Prenatal: measure arm cir	curmference
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 461 48.42 411 43.17 40 4.20 952 100.00
H58I	Prenatal: check for palenes	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 496 52.10 390 40.97 26 2.73 952 100.00
H59A	Prenatal: pregnancy test	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 755 79.31 86 9.03 71 7.46 952 100.00
H59B	Prenatal: hemoglobin test	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 608 63.87 190 19.96 114 11.97 952 100.00
H59C	Prenatal: urine examination	on for
	missing 1.mentioned spontaneously	40 4.20 147 15.44

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

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(H59C continued)

2.prompted 1st time 270 28.36 3.prompted 2nd time 495 52.00

total 952 100.00

H59D Prenatal: urine protein

missing 40 4.20

1.mentioned spontaneously
2.prompted 1st time
270 28.36
3.prompted 2nd time
418 43.91

total 952 100.00

H59E Prenatal: ultrasound

missing 40 4.20

 1.mentioned spontaneously
 28
 2.94

 2.prompted 1st time
 227
 23.84

 3.prompted 2nd time
 657
 69.01

 total
 952
 100.00

H59F Prenatal: platelets

missing 40 4.20

 1.mentioned spontaneously
 30
 3.15

 2.prompted 1st time
 127
 13.34

 3.prompted 2nd time
 755
 79.31

 total
 952
 100.00

H59G Prenatal: liver enzymes

missing 40 4.20

1.mentioned spontaneously 9 0.95 2.prompted 1st time 77 8.09 3.prompted 2nd time 826 86.76

total 952 100.00

H59H Prenatal: Chem 7/BUN/creatine

missing 40 4.20 1.mentioned spontaneously 12 1.26

 2.prompted 1st time
 71
 7.46

 3.prompted 2nd time
 829
 87.08

total 952 100.00

H59I Prenatal: HIV screen

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 2 0.21 93 9.77 817 85.82 952 100.00	
	OUSEHOLD SURVEY CODE. PUSK - Community Health Cer PUSK	BOOK nters (PUSKESMAS)	page
	name value	frequency percent	
H59J	Prenatal: STI test:syphillis	3	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 14 1.47 109 11.45 789 82.88 952 100.00	
H59K	Prenatal: Rubella antibod	ies	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 10 1.05 96 10.08 806 84.66 952 100.00	
H59L	Prenatal: blood type and	rhesus	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 118 12.39 283 29.73 511 53.68 952 100.00	
H59M	Prenatal: dental examina	tion	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 90 9.45 320 33.61 502 52.73 952 100.00	
H60A	Prenatal: advice about nu	trition	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	40 4.20 832 87.39 77 8.09 3 0.32	

total

88

952 100.00

1100D	Trenatar. administer tetar.	toriola	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 297 31.20 471 49.47 144 15.13 952 100.00	
H60C	Prenatal: supply folic aci	d/iron	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	40 4.20 368 38.66 488 51.26 56 5.88	
book: P module:	DUSEHOLD SURVEY CODE USK - Community Health Cer PUSK	nters (PUSKESMAS)	page 89
variable r		frequency percent	
	total	952 100.00	
H60D	Prenatal: schedule for an	other visit	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 503 52.84 389 40.86 20 2.10 952 100.00	
H60E	Prenatal: make plan for d	elivery	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 211 22.16 493 51.79 208 21.85 952 100.00	
H60F	Prenatal: advice about da	nger signs	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 268 28.15 591 62.08 53 5.57 952 100.00	
H60G	Prenatal: recommendatio	ns for lactation	
	missing 1.mentioned spontaneously 2.prompted 1st time	40 4.20 94 9.87 482 50.63	

Prenatal: administer tetanus toxoid

H60B

	3.prompted 2nd time total	336 35.29 952 100.00	
H60H	Prenatal: HIV voluntary counseling/test		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 44 4.62 343 36.03 525 55.15 952 100.00	
H60I	Prenatal: complete prenata	l card	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	40 4.20 216 22.69 639 67.12 57 5.99 952 100.00	
H60J	Prenatal: recommend rest		
	missing 1.mentioned spontaneously	40 4.20 714 75.00	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 90 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK			
book: PU module: P	USK - Community Health Cer USK		7 0
book: PU module: P variable na	JSK - Community Health Cer JUSK  ume value	frequency percent	7 0
book: PU module: P variable na	JSK - Community Health Cer JUSK ume value	frequency percent	
book: PU module: P variable na	JSK - Community Health Cer JUSK ume value	frequency percent	
book: PU module: P variable na	JSK - Community Health CerbUSK  ume value  utinued)  2.prompted 1st time 3.prompted 2nd time	frequency percent  196 20.59 2 0.21 952 100.00	7 0
book: PU module: P variable na (H60J con	JSK - Community Health Cere USK  Time value  Attinued)  2.prompted 1st time 3.prompted 2nd time total	frequency percent  196 20.59 2 0.21 952 100.00	
book: PU module: P variable na (H60J con	JSK - Community Health Ceres (USK)  Imme value  Intinued)  2.prompted 1st time 3.prompted 2nd time total  Prenatal: advice on hygie  missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 3.prompted 2nd time	frequency percent  196 20.59 2 0.21  952 100.00  ne  40 4.20 543 57.04 361 37.92 8 0.84  952 100.00	7 0
book: PU module: Pu	JSK - Community Health Cerbusk  Tusk  Time value  Time value  Time  Time	frequency percent  196 20.59 2 0.21  952 100.00  ne  40 4.20 543 57.04 361 37.92 8 0.84  952 100.00	7 0

	missing	170 17.86
	1. Yes	441 46.32
	3. No	341 35.82 952 100.00
	total	932 100.00
H6_3	Received train	ning: Respiratory disease
	missing	170 17.86
	1. Yes	557 58.51
	3. No	225 23.63
	total	952 100.00
H6_4	Received train	ning:respiratory Antibiotic
	missing	170 17.86
	1. Yes	505 53.05
	3. No	277 29.10
	total	952 100.00
H7_1	Last 12 month	as: Diagnostic algorithm
	missing	589 61.87
	1. Yes	101 10.61
	3. No	262 27.52
	total	952 100.00
H7_2	H7_2 Last 12 months: Non-communicable disease	
	missing	511 53.68
	1. Yes	140 14.71
	3. No	301 31.62
	total	952 100.00
	OUSEHOLD SURV PUSK - Community	PEY CODEBOOK page 91 Pealth Centers (PUSKESMAS)
module:	PUSK	
	name value	frequency percent
H7_3	Last 12 month	as: Respiratory disease
	missing	395 41.49
	1. Yes	151 15.86
	3. No	406 42.65
	total	952 100.00
H7_4	Last 12 month	ns: respiratory Antibiotic
	missing	447 46.95
	1. Yes	156 16.39
	3. No	349 36.66

missing	690	72.48
1. Yes	189	19.85
3. No	73	7.67
total	952	100.00

H8 2 Last year: Non-communicable disease

missing	651	68.38
1. Yes	230	24.16
3. No	71	7.46
total	952	100.00

H8\_3 Last year: Respiratory disease

missing	546	57.35
1. Yes	312	32.77
3. No	94	9.87
total	952	100.00

Last year: Antibiotic for respiratory H8\_4

missing	603	63.34
1. Yes	261	27.42
3. No	88	9.24
total	952	100.00

Code of Interviewer book Puskesmas **IDIVWR** 

**IDW** Bukups identification

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 92

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

H8\_1

frequency percent variable name

IVWDAY1 Date of interview (day of month)(1)

> 1.00 min: 16.02 mean: max: 31.00 952 #obs #miss: 0

IVWDAY2 Date of interview (day of month)(2)

> 1.00 min:

	mean:		16.2	
	max:		31.00	
	#obs		260	
	#miss:		692	2
IVWDAY3	3	Date of interview (da	y of m	nonth)(3)
	min:		5.00	
	mean:		17.6	
	max:		31.00	
	#obs		40	
	#miss:		912	2
IVWMTH.	1	Date of interview (mo	onth)(1	1)
	1. Janu	ary	2	2 0.21
	2. Febi	•		12 22.27
	3. Mar			00 31.51
	4. Apri		272	
	5. May			4 17.23
	6. June	<b>;</b>	2	
	total		952	100.00
IVWMTH2	2	Date of interview (mo	onth)(2	2)
	missin	g	692	2 72.69
	2. Febi	_	8	81 8.51
	3. Mar	ch	6	6 6.93
	4. Apri	il	77	
	5. May	7	36	
	total		952	100.00
IVWMTH3	3	Date of interview (mo	onth)(3	3)
	missin	g	91	2 95.80
	2. Febi	C		13 1.37
	3. Mar	•	9	9 0.95
	4. Apri	il	7	0.74
	5. May	7	11	1 1.16
	total		952	100.00
		DLD SURVEY CODE		1
module: P	USK	Community Health Cer		PUSKESMAS) 
variable na	me v		fr	requency percent
IVWYR1	I	Date of interview (year	r)(1)	
	0		052	100.00
	8 total			100.00 100.00
	wiai		934	100.00

IVWYR2	Date of interview (year	Date of interview (year)(2)		
	missing 8 total	692 72.69 260 27.31 952 100.00		
IVWYR3	Date of interview (year	r)(3)		
	missing 8 total	912 95.80 40 4.20 952 100.00		
LANGMA	IN Interview in what la	nguage?		
LANGOTI	O. Indonesian I. Javanese total  HR Other language used	949 99.68 3 0.32 952 100.00		
LANGOTI		•		
	<ol> <li>Indonesian</li> <li>Javanese</li> <li>Sundanese</li> <li>Sasak</li> <li>Minang</li> <li>Palembang</li> <li>No other</li> <li>total</li> </ol>	3 0.32 128 13.45 5 0.53 8 0.84 42 4.41 6 0.63 760 79.83 952 100.00		
LK010700	Prov 2007 in 2000 BPS	S code		
	12. North Sumatra 13. West Sumatra 16. South Sumatra 18. Lampung 19. Bangka Belitung 31. Jakarta 32. West Java 33. Central Java 34. D.I. Yogyakarta 35. East Java 36. Banten 51. Bali 52. West Nusa Tenggara 63. South Kalimantan 73. South Sulawesi total		 page 94	
book: PU module: P		nters (PUSKESMAS)		
variable na	me value	frequency percent		

-----

# LK010707 Prov 2007 in 2007 BPS code

12. North Sumatra	80 8.40
13. West Sumatra	42 4.41
16. South Sumatra	30 3.15
18. Lampung	30 3.15
19. Bangka Belitung	9 0.95
31. Jakarta	120 12.61
32. West Java	138 14.50
33. Central Java	110 11.55
34. D.I. Yogyakarta	65 6.83
35. East Java	133 13.97
36. Banten	18 1.89
51. Bali	42 4.41
52. West Nusa Tenggara	48 5.04
63. South Kalimantan	39 4.10
73. South Sulawesi	45 4.73
76. West Sulawesi	3 0.32
total	952 100.00

# LK020700 Kab 2007 in 2000 BPS code

min:	1.00
mean:	32.43
max:	78.00
#obs	952
#miss:	0

# LK020707 Kab 2007 in 2007 BPS code

min:	1.00
mean:	33.85
max:	78.00
#obs	952
#miss:	0

# LK030700 Kec 2007 in 2000 BPS code

min:	10.00
mean:	86.83
max:	730.00
#obs	952
#miss:	0

# LK030707 Kec 2007 in 2007 BPS code

min:	10.00
mean:	75.67
max:	730.00
#obs	952
#miss·	0

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 95

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

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#### LK05 Urban/rural

1. Urban	635	66.70
2. Rural	317	33.30
total	952	100.00

# LK11 Facility

1. Puskesmas		657 69	9.01
2. Puskesmas Pembantu		295	30.99
total	952	100.00	

# LK12 Number of village/townships covered?

min:	0.00
mean:	5.10
max:	98.00
#obs	952
#miss:	0

LK15 Code of interviewer

LK16 Code of editor

LK17 ode of local supervisor

LK19 Code of field coordinator

# LK20 Was this Puskesmas interviewed in 1993

1. Yes	52	5.46
3. No	867	91.07
8. Don't know	3	3.47
total	952	100.00

#### LK21 Was this Puskesmas interviewed in 1997

1. Yes	84	8.82
3. No	837	87.92
8. Don't know	3	1 3.26
total	952	100.00

LK22	Was	thic	<b>Puskesmas</b>	interview	ed in	1002
LNZZ	vv as	uns	Puskesinas	mierview	eu m	1990

1. Yes	59	6.20	
3. No	864	90.76	
8. Don't know		29 3.0	15
total	952	100.00	

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 96

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

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#### LK23 Was this Puskesmas interviewed in 2000

1. Yes	227	23.84
3. No	698	73.32
8. Don't know	2	7 2.84
total	952	100.00

#### NUMVIS Number of visits

min:	1.00
mean:	1.32
max:	3.00
#obs	952
#miss:	0

POSITON2 Position

POSITON3 Position

POSITON4 Position

POSITON5 Position

POSITON6 Position

#### REASON CHECKING BY EDITOR

missing	949	99.68	
2. Respondent busy		2	0.21
3. Respondent refused		1	0.11
total	952	100.0	Ω

RESULT Interview result

	<ol> <li>Completed</li> <li>Partial completed total</li> </ol>	949 99.68 3 0.32 952 100.00
RESULT1	Result of interview(1)	
	<ol> <li>Completed</li> <li>Partial completed</li> <li>Not completed total</li> </ol>	686 72.06 265 27.84 1 0.11 952 100.00
RESULT2	Result of interview(2)	
	missing 1. Completed	692 72.69 218 22.90
book: PU module: P		1 6
variable na	me value	frequency percent
	continued)	
	2. Partial completed total	42 4.41 952 100.00
RESULT3	Result of interview(3)	
	missing 1. Completed total	912 95.80 40 4.20 952 100.00
SDP00	SDP00	
	1. 2007 2. 2006/2007 9. Missing total	777 81.62 174 18.28 1 0.11 952 100.00
SDP01AX	Do you know what wa	s the budget?
	<ol> <li>Budget</li> <li>Did not propose</li> <li>Missing total</li> </ol>	320 33.61 631 66.28 1 0.11 952 100.00
SDP01A	Last budget proposed to	Local Government
	min: mean: max: #obs	0.00 6.9718E10 1E12 320

#miss: 632

SDP01BX Do you know what is the budget?

 1. Budget
 666
 69.96

 6. Pustu
 285
 29.94

 9. Missing total
 1
 0.11

 total
 952
 100.00

SDP01B What is the budget of the puskesmas?

min: 0.00 mean: 4.56096E10 max: 1E12 #obs 666 #miss: 286

SDP02A How much assistance from the government

min: 0.00 mean: 4.68802E10 max: 1E12 #obs 666 #miss: 286

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 98

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

\_\_\_\_\_\_

SDP02B How much assistance from NGO's

min: 0.00
mean: 3.60469E10
max: 1E12
#obs 666
#miss: 286

SDP02C How much claims from askeskin/JPKMM

min: 0.00 mean: 6.01391E10 max: 1E12 #obs 666 #miss: 286

SDP02D How much from patients

min: 0.00 mean: 2.72635E10

		1512	
	max: #obs	1E12 666	
	#miss:	286	
	$\pi$ IIIISS.	200	
SDP02V	How much from oth	er assistance	
	min:	0.00	
	mean:	2.55303E10	
	max:	1E12	
	#obs	666	
	#miss:	286	
SDP03AX	Do you know what	was the target?	
	missing	286 30.04	
	1. Budget	382 40.13	
	6. No target	284 29.83	
	total	952 100.00	
SDP03A	Target of patient rev	enue by government	
	min:	0.00	
	mean:	3.67523E10	
	max:	1E12	
	#obs	382	
	#miss:	570	
IFI SA HO	JISEHOI D SURVEY CO	 DEROOK	nage 99
	USEHOLD SURVEY CO		page 99
	JSK - Community Health		page 99
book: PU module: F	JSK - Community Health PUSK		
book: PU module: F	JSK - Community Health PUSK	Centers (PUSKESMAS)  frequency percent	
book: PU module: F	JSK - Community Health PUSK ame value	Centers (PUSKESMAS)  frequency percent	
book: PU module: F variable na	USK - Community Health PUSK ame value What was the realiza	frequency percent ation of the target?	
book: PU module: F variable na	USK - Community Health PUSK  Tame value  What was the realization:	frequency percent of the target?	
book: PU module: F variable na	USK - Community Health PUSK  Tame value  What was the realization min: mean:	frequency percent  ontion of the target?  0.00 2.89027E10	
book: PU module: F variable na	USK - Community Health PUSK  Tame value  What was the realization  min: mean: max:	frequency percent  ontion of the target?  0.00 2.89027E10 1E12	
book: PU module: F variable na	USK - Community Health PUSK  Tame value  What was the realization min: mean:	frequency percent  ontion of the target?  0.00 2.89027E10	
book: PU module: F variable na	USK - Community Health PUSK  Tame value  What was the realization  min: mean: max: #obs	frequency percent  1. 0.00 2.89027E10 1E12 382 570	
book: PU module: F	What was the realizations:  min: mean: max: #obs #miss:  What was the revenue.	frequency percent  1.000 2.89027E10 1E12 382 570  1e from patients?	
book: PU module: F	What was the realizations:  what was the realizations  what was the realizations  what was the revenue.  What was the revenue.	frequency percent  1. 0.00 2.89027E10 1E12 382 570  1e from patients?  0.00	
book: PU module: F	JSK - Community Health PUSK  Tame value  What was the realization  min: mean: max: #obs #miss:  What was the revenue  min: mean:	Centers (PUSKESMAS)  frequency percent  ation of the target?  0.00 2.89027E10 1E12 382 570  ne from patients?  0.00 2.15544E10	
book: PU module: F	JSK - Community Health PUSK	Centers (PUSKESMAS)  frequency percent  ntion of the target?  0.00 2.89027E10 1E12 382 570  ne from patients?  0.00 2.15544E10 1E12	
book: PU module: F	What was the realization  what was the realization  what was the realization  min:  mean:  max:  #obs  #mins:  What was the revenumin:  mean:  max:  #obs	Centers (PUSKESMAS)  frequency percent  ation of the target?  0.00 2.89027E10 1E12 382 570  ne from patients?  0.00 2.15544E10 1E12 284	
book: PU module: F	JSK - Community Health PUSK	Centers (PUSKESMAS)  frequency percent  ntion of the target?  0.00 2.89027E10 1E12 382 570  ne from patients?  0.00 2.15544E10 1E12	
book: PU module: F	What was the realization  what was the realization  what was the realization  min:  mean:  max:  #obs  #mins:  What was the revenumin:  mean:  max:  #obs	Centers (PUSKESMAS)  frequency percent  ation of the target?  0.00 2.89027E10 1E12 382 570  ne from patients?  0.00 2.15544E10 1E12 284 668	

0.00

min:

mean: 94.12 max: 999.00 #obs 666 #miss: 286

SDP07A Percent of patient revenue given Dinas?

 min:
 0.00

 mean:
 127.67

 max:
 999.00

 #obs
 666

 #miss:
 286

SDP08X Target of patient revenue by government

missing 286 30.04 1. Budget 299 31.41 6. No target 367 38.55 total 952 100.00

SDP08 Target of patient revenue by government

min: 0.00 mean: 5.7029E10 max: 1E12 #obs 299 #miss: 653

SDP09X Do you know what was the expenditure?

missing 286 30.04 1. Budget 291 30.57 6. None 375 39.39 total 952 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 100

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

-----

variable name value frequency percent

SDP09 Expenditure for Posyandu Revitalization

min: 0.00 mean: 6.19231E10 max: 1E12 #obs 291 #miss: 661

SDP10 Who currently determines the budget?

Variable SDP10 can have multiple responses. Users were asked to select

all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, SDP10 will have the value ACF. If the interviewee selected D and E, SDP10 will have the value DE. Use the key below to correctly interpret these values.

key for variable: SDP10 A = Puskesmas

B = Dinas

C = Kabupaten Planning Unit

D = Bupati/Walikota

E = DPRDV = Other

# SDP11 Relocate without approval from dinas?

missing	286	30.04
1. Yes	66	6.93
3. No	600	63.03
total	952	100.00

## SDP12 Compared to 2000, budget better/worse?

missing	286 30.04
1. Much better	15 1.58
2. Better	291 30.57
3. Same	296 31.09
4. Worse	59 6.20
5. Much worse	5 0.53
total	952 100.00

## SDP13 Why the Puskesmas budget is worse

Variable SDP13 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, SDP13 will have the value ACF. If the interviewee selected D and E, SDP13 will have the value DE. Use the key below to correctly interpret these values.

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 101

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK

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variable name value frequency percent

key for variable: SDP13 A = More uncertainB = Slower fund disbursement C = Unadequate fundD = Refunding problem

E = Inflexible allocation for each Expenditure

V = Other Z = Missing

	SDP14	Revenue	from	patients	in	Pustu.	last	vr?
--	-------	---------	------	----------	----	--------	------	-----

 min:
 0.00

 mean:
 3508587035

 max:
 1E12

 #obs
 286

 #miss:
 666

# SUPVERIF Monitoring by local supervisor

1. Yes 38 3.99 3. No 914 96.01 total 952 100.00

## SUP\_EDIT Monitoring by local supervisor

1. Yes 98 10.29 3. No 854 89.71 total 952 100.00

# SUP\_OBS Monitoring by local supervisor

1. Yes 71 7.46 3. No 881 92.54 total 952 100.00

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 102

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSKAKM1

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variable name value frequency percent

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#### MODULE Book type

PUS 6,447 100.00 total 6,447 100.00

# AKM05X Do you know how much of the funds?

 1. Enter
 35
 0.54

 2. No difference
 29
 0.45

 3. Free of charge
 5,797
 89.92

 6. Service not offered total
 586
 9.09

 6,447
 100.00

AKM05	ASKESKIN funds allo	cated per person
	min: mean: max: #obs #miss:	2000.00 73782.86 350000.00 35 6,412
AKMTYPI	E Services	
	<ul><li>B. Prenatal care</li><li>C. Birth delivery</li><li>G. Child immunization</li><li>H. Oral contraceptive pill</li><li>I. Contraceptive injection</li></ul>	921 14.29 921 14.29 921 14.29 921 14.29 921 14.29 921 14.29 921 14.29 1 medicine fo 921 14.29 6,447 100.00
COMMID(	2007 community ID	
FASCODE	Facility code	
FCODE07	2007 Facility Code	
	USEHOLD SURVEY CODE USK - Community Health Ce USK_A1	1 &
		frequency percent
MODULE	Book type	
	PUS total	10,472 100.00 10,472 100.00
A27AB	How was this facility a	ffected
	missing 1. Yes became better 2. Not much change 3. Yes became worse 9. Missing total	3,225 30.80 2,603 24.86 4,371 41.74 272 2.60 1 0.01 10,472 100.00
A27BB	Since 2000, has their be	een change
	1. Yes 3. No total	7,247 69.20 3,225 30.80 10,472 100.00

ATYPE	ATYPE		
	A. Availability of drugs B. Availability of supplies C. Availability of water D. Price of drugs E. Price of supplies F. Price unit G. Price of other goods H. Number of patients I. Staff size J. Supply of contraceptives K. Air quality total	952 9.09 952 9.09 10,472 100.00	
COMMID	07 2007 community ID		
FASCODI	E Facility code		
FCODE07	2007 Facility Code		
	USEHOLD SURVEY CODE  JSK - Community Health Ce	BOOK	page 104
variable na		frequency percent	
variable na	ame value	frequency percent	
variable na	ame value	frequency percent	
variable na	ame value  Book type  PUS	frequency percent	
variable na	Book type PUS total	frequency percent	
variable na	Book type  PUS total  Laboratory  1. Yes 3. No	1,904 100.00 1,904 100.00 1,904 100.00 1,046 54.94 858 45.06	
variable na MODULE  B06	Book type  PUS total  Laboratory  1. Yes 3. No total	1,904 100.00 1,904 100.00 1,904 100.00 1,046 54.94 858 45.06	
variable na MODULE  B06	Book type PUS total Laboratory  1. Yes 3. No total Medicine room  1. Yes 3. No	1,904 100.00 1,904 100.00 1,904 100.00 1,046 54.94 858 45.06 1,904 100.00	

B08B	Specialist doctor		
	1. Yes 3. No total	92 4.83 1,812 95.17 1,904 100.00	
B09	Dentist		
	1. Yes 3. No total	1,146 60.19 758 39.81 1,904 100.00	
B10	Puskesmas pembantu		
	<ol> <li>Yes</li> <li>No</li> <li>Not applicable total</li> </ol>	993 52.15 161 8.46 750 39.39 1,904 100.00	
B10A	Polindes		
	<ol> <li>Yes</li> <li>No total</li> </ol>	826 43.38 1,078 56.62 1,904 100.00	
B11	Posyandu		
	1. Yes 3. No total	1,847 97.01 57 2.99 1,904 100.00	
book: I module:	OUSEHOLD SURVEY COLPUSK - Community Health PUSK_B1		page 105
variable	name value	frequency percent	
B11A	Posyandu Lansia		
	1. Yes 3. No total	1,277 67.07 627 32.93 1,904 100.00	
B12	Mobile puskesmas		
	<ol> <li>Yes</li> <li>No total</li> </ol>	1,053 55.30 851 44.70 1,904 100.00	
B13	Inpatient facility		

	<ol> <li>Yes</li> <li>No total</li> </ol>	314 16.49 1,590 83.51 1,904 100.00	
B14	Birth delivery		
	<ol> <li>Yes</li> <li>No total</li> </ol>	661 34.72 1,243 65.28 1,904 100.00	
B14A	Sterilization service for	male	
	<ol> <li>Yes</li> <li>No total</li> </ol>	76 3.99 1,828 96.01 1,904 100.00	
B14B	Sterilization service for	female	
	<ol> <li>Yes</li> <li>No total</li> </ol>	208 10.92 1,696 89.08 1,904 100.00	
B14C	Mass immunization for	ГТ	
	<ol> <li>Yes</li> <li>No total</li> </ol>	1,329 69.80 575 30.20 1,904 100.00	
B9A	Midwife		
	1. Yes 3. No total	1,791 94.07 113 5.93 1,904 100.00	
ВТҮРЕ	Type		
	A. 2000 B. 2007 total	952 50.00 952 50.00 1,904 100.00	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 106 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK_B1			
	ame value	frequency percent	
COMMID07 2007 community ID			

FASCODE

Facility code

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PUSK.txt[8/2/2012\ 11:46:05\ AM]$ 

C03B

Closing hours

IDW	Bukups identification		
book: PU module: PU	JSEHOLD SURVEY CODE SK - Community Health Ce JSK_C0		page 107
variable na	ne value	frequency percent	
MODULE	Book type		
	PUS total	5,712 100.00 5,712 100.00	
C01	Number		
	<ol> <li>Monday</li> <li>Tuesday</li> <li>Wenesday</li> <li>Thursday</li> <li>Friday</li> <li>Saturday</li> <li>total</li> </ol>	952 16.67 952 16.67 952 16.67 952 16.67 952 16.67 952 16.67 5,712 100.00	
C02A	Opening hours		
	min: mean: max: #obs #miss:	0.00 8.82 96.00 5,712 0	
C02B	Opening hours		
	min: mean: max: #obs #miss:	0.00 11.85 50.00 5,610 102	
C03A	Closing hours		
	min: mean: max: #obs #miss:	1.00 13.44 23.00 5,610 102	

min: 0.00 mean: 8.37 max: 59.00 #obs 5,610 #miss: 102

COMMID07 2007 community ID

FASCODE Facility code

FCODE07 2007 Facility Code

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 108

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK\_C0

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variable name value frequency percent

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 109

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK\_C1

-----

variable name value frequency percent

-----

BOOKT Book type

C06 Is there any service

missing 952 1.12 1. Yes 44,183 52.15 3. No 39,592 46.73 9. Missing 1 0.00 total 84,728 100.00

C09AX Do you know the cost of service

missing 40,545 47.85
1. Charge 9,574 11.30
3. No Charge 34,555 40.78
6. NA 42 0.05
9. Missing 12 0.01
total 84,728 100.00

C09A Cost of the service

min: 70.00 mean: 21009.27

	max:	999998.00
	#obs	9,574
	#miss:	75,154
C10	Unit	
	missing	69,038 81.48
	1. Strip	12,680 14.97
	2. Bottle	1,550 1.83
	3. Injection	1,458 1.72
	9. Missing	2 0.00
	total	84,728 100.00
C10A	Is this [] in stock toda	y?
	missing	55,485 65.49
	1. Yes	28,402 33.52
	3. No	840 0.99
	9. Missing	1 0.00
	total	84,728 100.00
C10BX	Do you know how ma	ny weeks was [] out?
	missing	55,485 65.49
	1. Yes	973 1.15
	6. Never	28,266 33.36
	9. Missing	4 0.00
	total	84,728 100.00
IFLS4 HO	USEHOLD SURVEY COD	EBOOK page 110
	JSK - Community Health C	1 &
module: P	PUSK_C1	·
		frequency percent
C10B	Last 6 weeks, weeks []	] out of stock?
	min:	1.00
	mean:	8.19
	max:	26.00
	#obs	973
	#miss:	83,755
С1ТҮРЕ	Type of service	
	missing	950 1.12
	1. Inpatiens	952 1.12
	10. Prenatal care	952 1.12
	11. Aid for childbirth	952 1.12
	15A. Microgynon 30 (PT S	
	15B. Marvelon 28	952 1.12
	15C. Excluton 28	952 1.12

```
15D. Nordette
                                         952
                                                1.12
          15F. Pil Kb andalan
                                           952
                                                 1.12
          15V. Other
                                        952
                                               1.12
                                               952
          17A. IUD Copper T Insertion
                                                     1.12
          17B. IUD Copper T Removal
                                                952
                                                       1.12
          18A. Depo-Provera
                                            952
                                                 1.12
          18B. Depo-Progestin
                                            952
                                                 1.12
          18C. Noristerat
                                         952
                                              1.12
          18D. Cyclofeem
                                          952
                                                 1.12
          18E. Cyclogeston
                                          952
                                                 1.12
          18F. KB Andalan
                                           952 1.12
          19A. Norplant Insertion
                                            952 1.12
          19B. norplant removal
                                            952
                                                  1.12
          19C. Insertion of implanon
                                             952 1.12
          19D. Removal of implanon
                                              952
                                                   1.12
                                               1.12
          2. Curative care
                                         952
          21. Treatment of contraceptive side effe
                                                 952
                                                       1.12
          21A. Family Planning check Up counseling 952
                                                           1.12
          22. Blood pressure exam
                                             952 1.12
          23. Cholesterol exam
                                           952
                                                  1.12
          24. Blood sugar test
                                          952
                                                 1.12
          25. Osteoporosis exam
                                            952
                                                 1.12
          26. Lung examination
                                            952
                                                 1.12
          27A. Amoxycillin
                                           952
                                                 1.12
          27B. Cotrimoxoxale
                                            952
                                                 1.12
          27C. Ampicillin
                                          952
                                                1.12
          27D. Procaine Penecillin
                                            952
                                                  1.12
                                             952 1.12
          27E. Benzathine Penecillin
          27F. Gentamycin/kanamycine
                                                952 1.12
          27G. Ceftrioxone
                                          952
                                               1.12
          27H. Ciprofloxin
                                          952
                                                 1.12
          27I. Norfloxin
                                         952
                                               1.12
          27J. Spectinomycin
                                           952
                                                 1.12
          27K. Doxycycline
                                           952
                                                1.12
          27L. Tetracycline
                                          952
                                                1.12
          27M. Erythromycin
                                            952
                                                1.12
          27N. Metronizadole
                                           952
                                                  1.12
IFLS4 HOUSEHOLD SURVEY CODEBOOK
                                                                 page 111
book: PUSK - Community Health Centers (PUSKESMAS)
module: PUSK C1
variable name
               value
                                       frequency percent
(C1TYPE continued)
          27O. Antibiotik eye oinment
                                              952
                                                     1.12
          28A. Ibuprofen
                                          952
                                                1.12
                                         952
          29A. Acetosal
                                                1.12
          29B. Paracetamol
                                          952
                                                1.12
          29C. Other antipyretic, NSAID
                                               952
                                                      1.12
          2A. Check up+injections and medicine
                                                  952
                                                         1.12
```

1.12

952

2F. Curative car for adult

30A. Nystatin	952 1.12
31A. Mebendazole	952 1.12
32A. Pyrazinamide	952 1.12
32B. TB blister pack	952 1.12
32C. Rifampicin	952 1.12
32D. Ethambutol	952 1.12
32E. Isoniaziad	952 1.12
32F. INH	2 0.00
32G. EH	952 1.12
32H. Rifater	952 1.12
33A. Chloraquine	952 1.12
33B. Pyrimethamine	952 1.12
33C. Quinine	952 1.12
33D. Sulfadoxine	952 1.12
34. Oralit	952 1.12
35. Iron tablets / FESO4	952 1.12
36. Vitamin A	952 1.12
37. Methyldopa	952 1.12
38A. Valium	952 1.12
38B. Lidocaine	952 1.12
38C. Magnesium Sulfate	952 1.12
38D. Oxytocin-ergometrine	952 1.12
39. Medicine to lower chole	
3A. First stitch	952 1.12
3B. Additional Stitches	952 1.12
4. Changing of wound dress	
40. Medicine to control bloc	=
41A. BCG	952 1.12
41B. DPT	952 1.12
41C. Anti polio	952 1.12
41D. Measles	952 1.12
41E. tetanus Toxoid	952 1.12
41F. Hepatitis B, for infants	
41G. Hepatitis B, for adult	952 1.12
5. Incision of abscess/piercin	
6. Circumcisions	952 1.12
7. Medical treatment for tub	
8. Check up/health examinat	`
9. Dental exam	952 1.12
total	84,728 100.00
	2 1,1 20 100.00
07 2007 : ID	

COMMID07 2007 community ID

FASCODE Facility code

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 112 book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK\_C1

-----

variable name value frequency percent

1 , 1

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 113

book: PUSK - Community Health Centers (PUSKESMAS)

module: PUSK\_C2

-----

variable name value frequency percent

\_\_\_\_\_

MODULE Book type

PUS 2,856 100.00 total 2,856 100.00

C2TYPE Type

A. Hospital 952 33.33
B. Other Puskesmas 952 33.33
C. Private Practice 952 33.33
total 2,856 100.00

C30 Where are patients usually referred

 1. Yes
 1,300
 45.52

 3. No
 1,552
 54.34

 8. Don't know
 4
 0.14

 total
 2,856
 100.00

C30AAX able to answer C30AA

C30AA Distance to referred facility

min: 0.00 mean: 11.45 max: 600.00 #obs 1,299 #miss: 1,557

C30AX Do you know the Desa/Kel

missing 1,556 54.48 1. Given 999 34.98

3. Same as current residence 54 1.89 8. Don't know 247 8.65

total 2,856 100.00

C30B Name of kecamatan

C30B1 Code of kecamatan

	min: mean: max:	10.00 197.12 999.00
	#obs	1,300
	#miss:	1,556
C30BX	Do you know Kecamata	n
	missing	1,556 54.48
	1. Given	771 27.00
	3. Same as current residence	414 14.50
book: PU module: I	OUSEHOLD SURVEY CODE USK - Community Health Cer PUSK_C2	1 &
		frequency percent
(C30BX o		
	8. Don't know	115 4.03
	total	2,856 100.00
C30BB	What type of transportat	tion is used?
	missing 1. Ambulance 2. Public transportation 3. Patient transportation 5. Other total	1,556 54.48 414 14.50 451 15.79 405 14.18 30 1.05 2,856 100.00
C30CX	Do you know Kabupate	n
	missing 1. Given 3. Same as current residence 8. Don't know total	1,556 54.48 183 6.41 1,107 38.76 10 0.35 2,856 100.00
C30C1	Code of Kabupaten	
	min: mean: max: #obs #miss:	1.00 38.81 98.00 1,300 1,556
C30DX	Do you know the Prov	
	missing 1. Given 3. Same as current residence	1,556 54.48 42 1.47 1,257 44.01

	8. Don't know total	1 0.04 2,856 100.00	
C30D1	Code of Prov		
	missing 12. North Sumatra 13. West Sumatra 16. South Sumatra 18. Lampung 19. Bangka Belitung 31. Jakarta 32. West Java 33. Central Java 34. D.I. Yogyakarta 35. East Java 36. Banten 51. Bali 52. West Nusa Tenggara 63. South Kalimantan	1,556 54.48 106 3.71 61 2.14 36 1.26 45 1.58 11 0.39 202 7.07 196 6.86 151 5.29 91 3.19 162 5.67 21 0.74 61 2.14 54 1.89 43 1.51	
book: PU module: P	<del>-</del>		page 115
		frequency percent	
(C30D1 co	ontinued)		
	73. South Sulawesi 98 total	59 2.07 1 0.04 2,856 100.00	
C30G	If poor patient, transport	ation provided	
	missing 1. Yes,transportation is prov 2. Yes,patient is provided w 3. No, neither transportation total	ith money to 76 2.66	
C30HX	able to answer C30H		
C30H	Market value of transpor	tation provided	
	min: mean: max: #obs #miss:	1000.00 54915.58 650000.00 539 2,317	

COMMID07

2007 community ID

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PUSK.txt[8/2/2012\ 11:46:05\ AM]$ 

**FASCODE** Facility code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 116 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK C3 ----variable name value frequency percent MODULE Book type **PUS** 12,376 100.00 total 12,376 100.00 C35 Can lab work be done in the puskesmas 1. Yes 4,169 33.69 3. No 8.207 66.31 total 12,376 100.00 C36X Du you know how much is the charge? 8,207 66.31 missing 1. Charge 2,826 22.83 3. No charge 1.314 10.62 8. Don't know 29 0.23 total 12,376 100.00 C36 How much is the charge to the patient min: 500.00 mean: 7531.63 max: 75000.00 #obs 2,826 #miss: 9,550 C37 If not, is patient referred outside 1. Yes 7,677 62.03 3. No 4,671 37.74 9. Missing 28 0.23 total 12,376 100.00 C38X Do you know how far is this facility?

37.74

0.30

4.671

7,640 61.73

37

missing 1. Yes

8. Dont Know

	9. Missing total	28 0.23 12,376 100.00	
C38	How far is this facility f	from puskesmas	
	min: mean: max: #obs #miss:	0.02 9.87 99.99 7,640 4,736	
СЗТҮРЕ	Type of examination		
	<ul><li>A. Hemoglobin</li><li>B. Leukocyte calculation</li></ul>	952 7.69 952 7.69	
book: PU module: P	<del>-</del>		page 117
variable na	me value	frequency percent	
(СЗТҮРЕ	continued)		
	C. Blood type calculation D. Erythrocyte calculation E. Urinalysis F. Pregnancy test G. Feces examination H. Sputum examination J. Cholesterol test K. Blood Sugar L. Osteoporosis M. Lung examination N. Heart examination (EK total	952 7.69 952 7.69 952 7.69 952 7.69 952 7.69 952 7.69 952 7.69 952 7.69	
COMMIDO	2007 community I	ID	
FASCODE	Facility code		
FCODE07	2007 Facility Code		
book: PU module: P	USEHOLD SURVEY COD SK - Community Health C USK_C4		page 118
	me value	frequency percent	

MODULE	Book type		
	PUS	5,706 100.00	
	total	5,706 100.00	
	_		
C40DAY	Date		
	min:	1.00	
	mean:	14.82	
	max:	31.00	
	#obs	5,706	
	#miss:	0	
C40MTH	Month		
	1. January	10 0.18	
	2. February	1,624 28.46	
	3. March	1,784 31.27	
	4. April	1,545 27.08	
	5. May	724 12.69	
	7. July	4 0.07	
	8. August 12. December	$ \begin{array}{ccc} 13 & 0.23 \\ 2 & 0.04 \end{array} $	
	total	5,706 100.00	
C41X		,	
C41A	Do you know the num	ber of visitors?	
	1. Number of Visitors	5,138 90.05	
	3. None	123 2.16	
	6. Not Open	439 7.69	
	9. Missing	6 0.11	
	total	5,706 100.00	
C41	Number of visitors regis	stered book	
	min:	0.00	
	mean:	55.55	
	max:	561.00	
	#obs	5,138	
	#miss:	568	
C42AX	Do you know the num	nber of poor visitors?	
	missing	568 9.95	
	1. Number of Visitors	4,396 77.04	
	3. None	692 12.13	
	8. Don't know	50 0.88	
	total	5,706 100.00	
IEI C4 IIO		NEDOOK	
	USEHOLD SURVEY COL JSK - Community Health (		page 119
module: P	<del>_</del>	Centers (FUSINESIVIAS)	
module. 1	ODIL_CT		

variable na			frequency percent	
C42A	N	fumber of poor v	visitors registered	
	min: mean max: #obs #miss		0.00 12.22 646.00 4,396 1,310	
С4ТҮРЕ		Date		
	B. Tu C. W D. Th E. Fr	onday uesday enesday nurday iday turday	951 16.67 951 16.67 951 16.67 951 16.67 951 16.67 951 16.67 5,706 100.00	
COMMID	07	2007 commu	nity ID	
FASCODE	E	Facility code		
FCODE07		2007 Facility C	Code	
	JSK -		CODEBOOK alth Centers (PUSKESMAS)	page 120
		value	frequency percent	
MODULE		Book type		
	PUS total		13,328 100.00 13,328 100.00	
COMMID	07	2007 commu	nity ID	
D03	Νυ	umber of full tim	ne employees	
	min: mean max: #obs #miss		0.00 1.25 99.00 13,328 0	
D04	Νι	ımber of part-tir	me employees	

	min: mean: max: #obs #miss:	0.00 0.03 13.00 13,328 0
D1TYPE	Type of employee	
FASCODE		952 7.14
FCODE07	2007 Facility Code	
book: PU module: Pu variable na	ame value	frequency percent
MODULE	Book type	
	PUS total	4,249 100.00 4,249 100.00
COMMID	07 2007 community ID	
D07	Number of full time emplo	pyees
	min: mean:	0.00 0.83

31.00

4,249

0

max: #obs

#miss:

D08	Number of part=time em	ployees	
	min: mean: max: #obs #miss:	0.00 0.06 60.00 4,249 0	
D2TYPE	Type of employee		
	A. Nurses B. Midwives C. Bidan Desa(Village Mid D. Paramedics,other E. Staff F. Administrative employee V. Other total	607 14.29 607 14.29	
FASCODI	E Facility code		
FCODE07	2007 Facility Code		
book: Pt module: I	OUSEHOLD SURVEY CODE USK - Community Health C PUSK_D3	enters (PUSKESMAS)	page 122
	ame value	frequency percent	
MODULE	E Book type		
	PUS total	12,257 100.00 12,257 100.00	
COMMID	2007 community II	)	
D10	Employee code		
	missing 1. Doctor 2. Dentist 3. Nurse/paramedics 4. Midwife 5. Village midwife 6. Specialist 7. Paramedic 9. Missing total  Hours/week [] provides	949 7.74 1,322 10.79 739 6.03 4,785 39.04 2,698 22.01 1,554 12.68 26 0.21 181 1.48 3 0.02 12,257 100.00	

	min: mean: max: #obs #miss:	0.00 22.94 98.00 11,308 949	
D12	Is [] able to speak in loc	al language	
	missing 1. Yes 3. No 9. Missing total	949 7.74 10,919 89.08 384 3.13 5 0.04 12,257 100.00	
D13	Does [] have a private p	ractice	
	missing 1. Yes 3. No 9. Missing total	949 7.74 5,818 47.47 5,489 44.78 1 0.01 12,257 100.00	
D14	If yes, how far away is pr	rivate practice	
	missing 0. In Puskesmas 1. Less than 1 km 2. 2-5 km 3. 6-10 km 4. More than 10 km 9. Missing	6,439 52.53 283 2.31 1,172 9.56 2,442 19.92 1,200 9.79 720 5.87 1 0.01	
IFLS4 HO book: PU module: P	USEHOLD SURVEY CODE JSK - Community Health Ce JUSK_D3	enters (PUSKESMAS)	page 123
variable na	me value	frequency percent	
D15	total  Male/Female	12,257 100.00	
<b>D</b> 13	missing 1. Male 3. Female 9. Missing total	949 7.74 2,160 17.62 9,147 74.63 1 0.01 12,257 100.00	
D16	Years [] been working is	n this place	
	min:	0.00	

	mean:	8.50		
	max:	99.00		
	#obs	11,308		
	#miss:	949		
D17	Hours/week [] provid	les services		
	min:	0.00		
	mean:	32.52		
	max:	98.00		
	#obs	11,308		
	#miss:	949		
D18	Does [] provide pre-1	natal care?		
	missing	949	7.74	
	1. Yes		41.91	
	3. No		50.00	
	9. Missing	43		
	total	12,257		
D19	Does [] provide child			
	missing	949	7.74	
	1. Yes		66.78	
	3. No	*	25.13	
	9. Missing	43		
	total	12,257		
D20	Does [] provide adult	curative cur	re?	
		0.40	7.74	
	missing	949	7.74	
	1. Yes	8,015	65.39	
	3. No	· · · · · · · · · · · · · · · · · · ·	26.52 0.35	
	9. Missing total	12,257		
	wai	12,237	100.00	
D21	Does [] provide care	for the elder	·ly?	
	missing	949	7.74	
	1. Yes		59.74	
		,		
IEL CA HO				
	DUSEHOLD SURVEY CC USK - Community Health		ICKECM (C)	page 124
module:	PUSK_D3			
	ame value		quency percent	
(D21 con	tinued)			
(D21 COII	minucu)			
	3. No	3.943	32.17	
	9. Missing		0.35	
	total	12,257		
		,		

D23	Does [] supposed to come today ?
	missing 10,517 85.80
	1. Yes 631 5.15
	3. No 1,109 9.05
	total 12,257 100.00
D24	Why didn't [] come today ?
	missing 10,517 85.80 01. Off duty 606 4.94 02. Vacation 50 0.41 03. No longer work at the facility 839 6.85 04. Sick 41 0.33 05. Family, member is sick 18 0.15 06. Other authorized absence 151 1.23 07. Late 26 0.21 08. Unauthorized absence 5 0.04
	09. Rest 4 0.03
	total 12,257 100.00
FASCOD	E Facility code
FCODE07	2007 Facility Code
book: Pomodule: I	PUSEHOLD SURVEY CODEBOOK page 125 USK - Community Health Centers (PUSKESMAS) PUSK_DM1
book: Pi module: I variable n	OUSEHOLD SURVEY CODEBOOK USK - Community Health Centers (PUSKESMAS)
book: Pi module: I variable n	PUSEHOLD SURVEY CODEBOOK page 125  USK - Community Health Centers (PUSKESMAS)  PUSK_DM1  ame value frequency percent
book: Pi module: I variable n	PUSEHOLD SURVEY CODEBOOK page 125 USK - Community Health Centers (PUSKESMAS) PUSK_DM1 ame value frequency percent
book: Pi module: I variable n	PUSK - Community Health Centers (PUSKESMAS)  PUSK_DM1  ame value frequency percent  Book type  PUS 7,616 100.00 total 7,616 100.00
book: Pi module: I variable n MODULE	PUSK - Community Health Centers (PUSKESMAS)  Pusk_DM1  ame value frequency percent  Book type  PUS 7,616 100.00 total 7,616 100.00
book: Pi module: I variable n MODULE	PUSK - Community Health Centers (PUSKESMAS) PUSK_DM1  ame value frequency percent  Book type  PUS 7,616 100.00 total 7,616 100.00  2007 community ID
book: Pi module: I variable n MODULE	PUSK - Community Health Centers (PUSKESMAS) PUSK_DM1  ame value frequency percent  Book type  PUS 7,616 100.00  total 7,616 100.00  Puskesmas  1. Give suggestions 2,365 31.05 2. Making decisions 626 8.22 3. Abide by decision from higher authori 4,624 60.71 9. Missing 1 0.01

	3. No 9. Missing	1,490 19.56 3 0.04	
	total	7,616 100.00	
DM1C	Kabupaten palnnin	g unit	
	1. Yes	3,596 47.22	
	3. No	4,011 52.67	
	9. Missing	9 0.12	
	total	7,616 100.00	
DM1D	Central governmen	nt	
	1. Yes	1,218 15.99	
	3. No	6,388 83.88	
	9. Missing	10 0.13	
	total	7,616 100.00	
DM1TYPE	Decision making		
	A. Hiring and firing of B. Level and procedure C. Service provison D. Kinds of medicine to E. Kinds of medical equal of the services G. Price of medicine H. Building maintenance total	952 12.50 952 12.50 952 12.50 952 12.50 952 12.50 952 12.50 952 12.50	
FASCODE	Facility code		
FCODE07	2007 Facility Cod	de	
book: PU module: P	USK_DM2	ODEBOOK p th Centers (PUSKESMAS)	age 126
variable na	me value	frequency percent	
MODULE	Book type		
	DITC	7.616 100.00	
	PUS total	7,616 100.00 7,616 100.00	
COMMIDO	2007 communit	ty ID	
DM2A	Kabupaten health u	unit	
	1. Yes	2,623 34.44	

	3. No 9. Missing	4,992 65.55 1 0.01
DM2B	total  Central government	7,616 100.00 ent(health measuring)
DMZB	Central governme	ent(neatti measuring)
	<ol> <li>Yes</li> <li>No total</li> </ol>	518 6.80 7,098 93.20 7,616 100.00
DM2TYP	E Decision makin	ng
	B. Levels and procedu C. Service provision D. Kinds of medicine E. Kinds of medical e F. Change of services G. Price of medicine	to be purchased and 952 12.50 quipment to be purc 952 12.50
FASCOD	E Facility code	
FCODE0°	7 2007 Facility Co	ode
book: P	DUSEHOLD SURVEY ( USK - Community Hea PUSK_E1	CODEBOOK page 127 llth Centers (PUSKESMAS)
book: P module:	USK - Community Hea PUSK_E1	CODEBOOK page 127
book: P module:	USK - Community Hea PUSK_E1ame value	CODEBOOK page 127 .lth Centers (PUSKESMAS)
book: P module: I variable n	USK - Community Hea PUSK_E1ame value	CODEBOOK page 127 .lth Centers (PUSKESMAS)
book: P module: I variable n	USK - Community Hea PUSK_E1 ame value  Book type  PUS total	CODEBOOK page 127  lth Centers (PUSKESMAS)  frequency percent  26,656 100.00 26,656 100.00
book: P module: I variable n	USK - Community Hea PUSK_E1 ame value  Book type  PUS total	CODEBOOK page 127  Ith Centers (PUSKESMAS)  frequency percent  26,656 100.00 26,656 100.00 hity ID
book: P module: I variable n MODULE	USK - Community Hear PUSK_E1  ame value  Book type  PUS total  2007 commun	CODEBOOK page 127  Ith Centers (PUSKESMAS)  frequency percent  26,656 100.00 26,656 100.00 hity ID
book: P module: I variable n MODULE	USK - Community Hear PUSK_E1  ame value  Book type  PUS total  Number of instrume  min: mean: max: #obs	CODEBOOK page 127  Ith Centers (PUSKESMAS)  frequency percent  26,656 100.00 26,656 100.00  ents at this facility  0.00 2.30 99.00 26,656 0

		2.16	
	mean:	2.16	
	max:	99.00	
	#obs	26,656	
	#miss:	0	
E04	Number of privately owned	l instruments	
	min:	0.00	
	mean:	0.03	
	max:	15.00	
	#obs	11,424	
	#miss:	15,232	
E1TYPE	Type of instruments		
	A. Regular Stethoscope	952 3.57	
	AA. Microscopes	952 3.57	
	B. Stethoscope for pregnant r	nothers 952 3.57	
	BA. Centrifuges	952 3.57	
	C. Blood pressure meter	952 3.57	
	CA. Cholesterol test kit	952 3.57	
	D. Sterilization/autoclaves	952 3.57	
	DA. Cholesterol test kit	952 3.57	
	E. Scales for adults	952 3.57	
	EA. Blood sugar test kit	952 3.57	
	F. Scales for infants	952 3.57	
	G. Measures for body height	952 3.57	
	H. Thermometer	952 3.57	
	I. Beds	952 3.57	
	J. Delivery kit	952 3.57	
	K. Forceps	952 3.57	
	L. Vaginal speculum	952 3.57	
	M. Sahli set	952 3.57	
	N. Tenaculum	952 3.57	
	O. Uterus sound	952 3.57	
	O. Otorus sound	732 3.31	
	USEHOLD SURVEY CODER	 BOOK	page 128
	JSK - Community Health Cen		r8
module: P	USK_E1		
		frequency percent	
	continued)		
	P. Gynecology table	952 3.57	
	Q. Bone-setting equipment	952 3.57	
	R. Oxygen tank	952 3.57	
	S. Incubators	952 3.57	
	T. Minor surgical instruments		
	U. Radio SSB	952 3.57	
	V. Scissors	952 3.57	
	W. EKG	952 3.57	
		752 5.57 26.656 100.00	

26,656 100.00

total

FASCODE Facility code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 129 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK E2 \_\_\_\_\_\_ variable name value frequency percent MODULE Book type **PUS** 15.232 100.00 total 15,232 100.00 COMMID07 2007 community ID E06 Does this facility have [..] 1., Yes 10,155 66.67 5,077 3. No 33.33 total 15,232 100.00 E07 Is there enough stock of [..] missing 6.484 42.57 1. Yes 8,655 56.82 3. No 93 0.61 total 15,232 100.00 E2TYPE Type of instruments A1. Alcohol 952 6.25 A2. Betadine 952 6.25 A3. Whitfield cream 952 6.25 B. Bandages 952 6.25 952 C. Gloves 6.25 D. Scissors, infuse instrumens and needle 952 6.25 D1. Disposable needles 952 6.25 D2. Cotton 952 6.25 952 6.25 E. Giemsa dyeing solutions F. Benedict solutions 952 6.25 G. Wright solutions 952 6.25 H. Pregnancy test 952 6.25 I. Protein urine tests 952 6.25 J. Glucose urine tests 952 6.25 M. Cholesterol test kit 952 6.25 N. Blood sugar test kit 952 6.25 15,232 100.00 total

FASCODE Facility code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 130 book: PUSK - Community Health Centers (PUSKESMAS) module: PUSK G1 \_\_\_\_\_\_ variable name value frequency percent MODULE Book type **PUS** 5.562 100.00 total 5,562 100.00 COMMID07 2007 community ID **FASCODE** Facility code FCODE07 2007 Facility Code G12 Type of facility 1. Government Hospital 1.199 21.56 2. Private Hospitals 36 0.65 3. Puskesmas 621 11.17 4. Auxillary Puskesmas 8 0.14 5. Private Clinic 34 0.61 6. Doctors with private practice 27 0.49 7. Midwives/nurse/practicing paramedics 3.52 196 8. Pharmacies 126 2.27 96. No referral 3.315 59.60 total 5,562 100.00 G13X Do you know the distance from puskesmas? missing 3,315 59.60 1. Yes 2,175 39.10 8. Don't know 69 1.24 9. Missing 3 0.05 total 5,562 100.00 G13 Distance from this puskesmas

### file:///Cl/...rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community%20Survey%20Codebooks/ifls2007\_cf\_PUSK.txt[8/2/2012 11:46:05 AM]

0.00

9.60

99.90

min:

mean:

max:

#obs 2,175 #miss: 3,387

#### **G1TYPE** Type of method

B. Pills 927 16.67 C. Injection 927 16.67 D. IUD 927 16.67

E. Norplant/implant/pinsF. Sterilizations 927 16.67

927 16.67

G. Condom for female/Femidom 927 16.67

total 5,562 100.00 \_\_\_\_\_

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

\_\_\_\_\_

### INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E H H O O U UH H O O LD D H H O O U U S S E HHOOL D D

SS EEEE H H OOO LLLL DDDD

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UUU

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BOOK: PRA

Н Н ООО

TOPIC: DOCTOR / CLINIC / MIDWIFE / PARAMEDIC / NURSE / MIDWIFE

\_\_\_\_\_\_

## Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

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BOOK: PRA

TOPIC: Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

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#### **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_\_

	# of	
Module Description	recs	
PRA	1595	
PRA_A1	17545	
PRA_B1	11165	
PRA_B2	78114	
PRA_B3	4782	
PRA_B4	19128	
PRA_B5	3708	
PRA_B6	11074	
PRA_C1	47820	
PRA_C2	30286	
PRA_PH1	4879	

#### **USER SUPPORT**

These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range 6/96/996 W Not applicable 7/97/997 X Refused to answer 8/98/998 Y Don't know

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

\_\_\_\_\_\_

HOUSEHOLD SURVEY CODEBOOK page 4

-----

BOOK: PRA

T O P I C: Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

9/99/999  $\mathbf{Z}$ Missing

### DATASET VERSION

The variable VERSION identifies the release version of these data: it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

### NOTES ABOUT BOOK PRA

A number of types of private practitioners offer health services in Indonesia, including doctors, midwives, nurses, and paramedics. This questionnaire was administered to all of these kinds of providers, some of whom practice alone and some of whom practice are part of a clinic. The private practitioner questionnaire close parallels the questionnaire for public health clinics and was administered to the provider in order to collect data on the availability of services and quality of care offered by private providers.

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

-----

MODULE Book type

PRA 1,595 100.00 total 1,595 100.00

A10 Do you originate from this province?

1. Yes 1,233 77.30 3. No 362 22.70 total 1,595 100.00

A10A Do you have another day job?

1. Yes 1,107 69.40 3. No 488 30.60 total 1,595 100.00

A12AX Do you know the name of institution?

missing 488 30.60 1. Enter institution name 1,107 69.40

total 1,595 100.00

All Where is this other job?

missing 488 30.60
01. Health center/subcenter 724 45.39
02. Goverment hospital 139 8.71
03. Office/health administration 36 2.26
04. Military agency 15 0.94

05. BUMN/BUMD health facility 7 0.44

06. Other department 9 0.56 07. Private health agency 60 3.76 08. Private non medical facility 0.13 10. Village midwife 51 3.20 28 11. University 1.76 95. Other 2.26 36

total 1,595 100.00

A12BX Do you know the address?

missing 488 30.60 1. Enter address 1,086 68.09 8. Don't know 21 1.32 total 1,595 100.00

A12CX	Do	you know	village	where	located?

missing	488	30.60
1. Given	692	43.39
3. Same	312	19.56
8. Don't know	10	3 6.46
total	1,595	100.00

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 6

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

-----

### A12DX Do you know kecamatan of intitution?

missing	488	30.60
1. Given	411	25.77
3. Same	642	40.25
8. Don't know	54	3.39
total	1,595 1	00.00

#### A12D1 Kecamatan code

min: 9.00 mean: 183.34 max: 999.00 #obs 1,107 #miss: 488

# A12EX Do you know kabupaten of institution?

missing	488	30.60
1. Given	122	7.65
3. Same	980	61.44
8. Don't know	5	0.31
total	1,595 1	00.00

### A12E1 Kabupaten code

min: 1.00 mean: 28.75 max: 99.00 #obs 1,107 #miss: 488

### A12FX Do you know province of intitution?

missing 488 30.60 1. Given 14 0.88

	3. Same total	1,093 68.53 1,595 100.00	
A12F1	Province code		
	min: mean: max: #obs #miss:	12.00 35.16 73.00 1,107 488	
A17	Do you have electricity at	this place?	
	1. Yes 3. No total	1,584 99.31 11 0.69 1,595 100.00	
book: PRA - Do module: P		ВООК	page 7
variable na		frequency percent	
A18	If yes, electricity source us missing 01. PLN(State Electricity Co	11 0.69 mpany) 1,566 98.18 nent agency 3 0.19 health center 2 0.13	
A19	Mention the main water so 01. PAM(Pipewater) 02. Pump water(Electric/mar 03. Well 04. Spring 05. Rainwater 06. Riverwater 09. Water collection basin 10. Mineral water/Aqua 95. Other total	733 45.96	
A2	Age		
	min: mean:	19.00 43.57	

	max: #obs #miss:	86.00 1,594 1	
A20	Is water source located in	the building?	
	missing 1. Yes 3. No total	9 0.56 1,361 85.33 225 14.11 1,595 100.00	
A21	If not, how far from the pr	ractice?	
	missing 1. Less than 10 meters 2. 10 - 30 meters 3. More than 30 meters total	1,370 85.89 163 10.22 25 1.57 37 2.32 1,595 100.00	
A26	Main Job Status		
	missing 01. Self-employed 02. Self-employed with help 03. Self-employed with full		
IFLS4 HC	OUSEHOLD SURVEY CODE	BOOK p	 age 8
book: PRA - Do module: 1	octor / Clinic / Midwife / Para PRA	•	uge o
PRA - Do module: 1	PRA	•	
PRA - Do module: 1	PRA ame value	medic / Nurse / Midwife	 
PRA - De module: l	PRA ame value	frequency percent  978 61.32 105 6.58	
PRA - De module: l	PRA ame value tinued)  04. Laborer/Civil servant 05. Laborer/Private sector 08. Non-Agricultural Freelan	frequency percent  978 61.32 105 6.58 ncer 3 0.19	
PRA - De module: I variable n (A26 con	PRA ame value tinued)  04. Laborer/Civil servant 05. Laborer/Private sector 08. Non-Agricultural Freelant total	frequency percent  978 61.32 105 6.58 ncer 3 0.19	
PRA - De module: I variable n (A26 con	PRA ame value tinued)  04. Laborer/Civil servant 05. Laborer/Private sector 08. Non-Agricultural Freelat total  Office hours per week  missing 1. Given 8. Don't know	medic / Nurse / Midwife  frequency percent  978 61.32 105 6.58 ncer 3 0.19 1,595 100.00  488 30.60 1,095 68.65 12 0.75	

	#miss:	500	
A2A	Are you a doctor		
	1. Yes 3. No total	453 28.40 1,142 71.60 1,595 100.00	
A2B	Highest level education	completed	
	missing 01. High School/Paramedic 02. D1/Midwife 03. D2 04. D3/AKPER 05. College/S1 06. Public Health 07. S2/S3 95. Other total	453 28.40 School 172 10.78 423 26.52 8 0.50 438 27.46 25 1.57 29 1.82 10 0.63 37 2.32 1,595 100.00	
A2C	Are you a Bidan Delima		
	missing 1. Yes 3. No total	453 28.40 234 14.67 908 56.93 1,595 100.00	
book:	OUSEHOLD SURVEY CODE octor / Clinic / Midwife / Para PRA		page 9
	ame value	frequency percent	
A2D	How long was the Bidan		
	min: mean: max: #obs #miss:	1.00 2.18 24.00 167 1,428	
A2DX	Additional qualification	as needed?	
	missing 1. Give training 6. No additional training total	1,361 85.33 167 10.47 67 4.20 1,595 100.00	
A2D1	Weeks/Month		

	missing 1. Weeks 2. Months total	1,428 89.53 131 8.21 36 2.26 1,595 100.00	
A2EX	Do you know how much is the cost?		
	missing 1. Enter cost 3. No charge total	1,428 89.53 77 4.83 90 5.64 1,595 100.00	
A2E	How much is the cost?		
	min: mean: max: #obs #miss:	50000.00 2080584.39 99999998.0 77 1,518	
A2X	Do you know age?		
	<ol> <li>Age</li> <li>Don't know total</li> </ol>	1,594 99.94 1 0.06 1,595 100.00	
A3A	What year did you first	t start practice?	
	min: mean: max: #obs #miss:	1952.00 2058.67 9998.00 1,595 0	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 1 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA			
		frequency percent	
A3A1	Name of university		
	missing 01. University of Indonesi 02. University of Gadjah 03. University of Airlangg 04. University of Diponeg 05. University of Padjajar 06. Other state university 07. Private university 95. Other	Mada 55 3.45 ga 25 1.57 goro 31 1.94 ran 26 1.63	

	total	1,595 100.00	
A3B	Date graduated		
	min: mean: max: #obs #miss:	1963.00 1990.92 2008.00 453 1,142	
A4MTHX	able to answer A4M	ГН	
	1.given 3.not given total	1,047 65.64 548 34.36 1,595 100.00	
A4MTH How long have you been practicing here?			
	min: mean: max: #obs #miss:	0.00 8.33 98.00 1,595 0	
A4YRX	able to answer A4YR		
	1.given 3.not given total	1,534 96.18 61 3.82 1,595 100.00	
A4YR	How long have you bee	en practicing here?	
	min: mean: max: #obs #miss:	0.00 12.78 98.00 1,595 0	
A5	Status of the place where	you practice	
	<ul><li>01. Own house</li><li>02. Government house</li></ul>	1,096 68.71 150 9.40	
book:		amedic / Nurse / Midwife	page 11
	me value	frequency percent	
(A5 contin			
03. Other place,rented/contracted/income 200 12.54			

	04. Other place, own propert	44 2.76 36 2.26	ty
	95. Other	69 4.33	69
	total	1,595 100.00	
A6A	Another location, in the same village		
	1. Yes	209 13.10	209
	3. No	1,386 86.90	
	total	1,595 100.00	,
A6B	Another location, in the	same kecamatan	same kec
	1. Yes	320 20.06	320
	3. No	1,275 79.94	
	total	1,595 100.00	
A7	Also have another place of	f practice?	f practice
	1. Yes	172 10.78	172
	3. No	1,423 89.22	1,423
	total	1,595 100.00	1,595
A8	How far is this practice place from here		
	missing	1,423 89.22	1,423
	1. Less than 5 km	67 4.20	
	3. Between 5 and 10 kms	45 2.82	
	5. More than 10 kms	60 3.76	1.505
	total	1,595 100.00	1,595
A9	Do you speak the local lan	nguage	nguage
	1. Yes	1,561 97.87	
	3. No	34 2.13	
	total	1,595 100.00	1,595
B14ADAY	Date patient visit beg	gan	gan
	min:	2.00	2.00
	mean:	14.40	14.40
	max:	31.00	31.00
	#obs	1,582	1,582
	#miss:	13	13
B14AMTH Month patient visit began			
	missing	13 0.82	_
	1. January	1 0.06	
	2. February	465 29.15	
	3. March	551 34.55	551
IEI CA IIO	HIGHIOLD CHRVEY CODI	EDOOK	POOK

book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA -----variable name value frequency percent (B14AMTH continued) 4. April 397 24.89 5. May 151 9.47 6. June 10 0.63 7. July 2 0.13 5 8. August 0.31 total 1,595 100.00 B14BDAY Date patient visit ended min: 1.00 14.68 mean:

min: 1.00 mean: 14.68 max: 31.00 #obs 1,582 #miss: 13

### B14X Do you know date of patient visit?

missing 1 0.06
1. Given date practicing 1,582 99.18
6. Not practicing 12 0.75
total 1,595 100.00

# B14BMTH Month patient visit ended

missing 13 0.82 1. January 1 0.06 2. February 22.88 365 3. March 562 35.24 4. April 391 24.51 5. May 246 15.42 6. June 0.69 11 5 0.31 8. August 9. September 1 0.06 1,595 100.00 total

### B16BA Provide services free/discount for poor?

 missing
 1
 0.06

 1. Yes
 618
 38.75

 3. No
 976
 61.19

 total
 1,595
 100.00

#### B16F Since 2000, change in number of visits?

missing 1 0.06 1. Increased a lot 268 16.80 

 2. Increased somewhat
 535
 33.54

 3. No change
 450
 28.21

 4. Decreased somewhat
 256
 16.05

 5. Decreased a lot
 85
 5.33

 total
 1,595
 100.00

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#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 13

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

### BD00A Interviewed check LK13, village midwife?

missing	1	0.06
1. Yes	220	13.79
3. No	1,374	86.14
total	1,595	100.00

### BD01AA How many hours/week as village midwife

min:	0.00
mean:	43.65
max:	999.00
#obs	220
#miss:	1,375

## BD01A\_A Provide antenatal/postnatal services

min:	0.00
mean:	8.18
max:	35.00
#obs	220
#miss:	1,375

# BD01A\_B Provide family planning services

min:	0.00
mean:	8.23
max:	50.00
#obs	220
#miss:	1,375

### BD01A\_C Treat patients for other problem?

min:	0.00
mean:	9.44
max:	80.00
#obs	220
#miss:	1.375

BD01A_D	Posyandu Stre	engthening community health	
m	in:	0.00	
m	ean:	6.38	
	ax:	51.00	
	obs niss:	220	
#I.	mss:	1,375	
	EHOLD SURVEY	CODEBOOK	page 14
module: PRA	<b>L</b>	e / Paramedic / Nurse / Midwife	
variable name	value	frequency percent	
BD01A_E	Organizing su	pplementary food program	
m	in:	0.00	
	ean:	3.53	
m	ax:	36.00	
	obs	220	
#r	niss:	1,375	
BD01A_F	Administrative	e tasks/data management	
m	in:	0.00	
m	ean:	4.95	
	ax:	30.00	
	obs niss:	220 1,375	
		1,575	
BD01A_V	Other		
m	in:	0.00	
m	ean:	1.85	
	ax:	30.00	
	obs niss:	220 1,375	
BD01BA	Female (15 years)		
m	in.	0.00	
	in: ean:	24.21	
	ax:	190.00	
	obs	220	
	niss:	1,375	
BD01BB	Male (15 years	or more)	
m	in:	0.00	
***		- · - · ·	

6.77

70.00

mean:

max:

	#obs #miss:	220 1,375
BD01BC	Children 5-14 years	
	min:	0.00
	mean:	9.67
	max:	132.00
	#obs	220
	#miss:	1,375
book: PRA - Do module: I		1 5
	ame value	frequency percent
BD01BD	Children less than 5 years	ears
	min:	0.00
	mean:	14.87
	max:	189.00
	#obs	220
	#miss:	1,375
BD02A	Percent of equipment p	rivately purchased
	min:	0.00
	mean:	56.71
	max:	100.00
	#obs #miss:	220 1,375
BD03B	Percent of medicine pri	
БРОЗБ	refeelt of medicine pri	• •
	min:	0.00
	mean:	56.73
	max:	100.00
	#obs #miss:	220 1,375
BD04A	Where is your place of	
	missing	1,375 86.21
	01. Polindes	87 5.45
	02. Puskesmas	15 0.94
	03. Office of village head	13 0.82
	04. Building	1 0.06
	06. Own house	65 4.08
	07. Other government build	<del>-</del>
	95. Other	36 2.26

BD04B % of contraceptives privately purchased

min: 0.00 mean: 69.34 max: 100.00 #obs 220 #miss: 1,375

BD08 Communicate with traditional midwives?

missing 1,375 86.21 1. Yes 174 10.91 3. No 5 0.31

6. No traditional Mid-Wife 41 2.57

total 1,595 100.00

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 16

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

------

variable name value frequency percent

------

BD09 Consult with the traditional midwives?

missing 1,416 88.78 1. Yes 138 8.65 3. No 41 2.57 total 1,595 100.00

BD10 Worked along with a traditional midwife?

missing 1,416 88.78 1. Yes 165 10.34 3. No 14 0.88 total 1,595 100.00

BEGHR1 Time interview began (hour)(1)

min: 0.00 mean: 15.70 max: 23.00 #obs 1,595 #miss: 0

BEGHR2 Time interview began (hour)(2)

min: 0.00 mean: 15.82 max: 21.00

#obs 67 #miss: 1,528 BEGHR3 Time interview began (hour)(3) min: 6.00 mean: 14.22 max: 21.00 9 #obs #miss: 1,586 BEGMIN1 Time interview began (minute)(1) 0.00 min: 19.75 mean: max: 59.00 #obs 1,595 #miss: 0 BEGMIN2 Time interview began (minute)(2) 0.00 min: mean: 19.33 59.00 max: #obs 67 1,528 #miss: IFLS4 HOUSEHOLD SURVEY CODEBOOK page 17 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA \_\_\_\_\_\_ variable name value frequency percent \_\_\_\_\_\_ **BEGMIN3** Time interview began (minute)(3) 0.00 min: 20.00 mean: max: 35.00 #obs 9 #miss: 1,586 **BOOKT** Book type COMMID07 2007 community ID

Questions with doubtful answers

CP1A

CP1B	Questions with doubtful ar	aswers	
CP1C	Questions with doubful and	swers	
CP2A	Questions needing convers	sion of unit	
CP2B	Questions needing convers	ion of unit	
CP2C	Questions needing convers	ion of unit	
CP3A	Questions using secondary	data source	
СРЗВ	Questions using secondary	data source	
CP3C	Questions using secondary	data source	
CP4A	Others problems		
CP4B	Others problems		
CP4C	Others problems		
IFLS4 HC book:	OUSEHOLD SURVEY CODEB	OOK page	18
PRA - Do module: 1		edic / Nurse / Midwife	
variable n	name value	frequency percent	
E1	How clean is the floor in this		
	missing	1 0.06	
	<ol> <li>Dirty</li> <li>Clean</li> </ol>	51 3.20 1,543 96.74	
		,595 100.00	
E10	Special room for MCHFP a	ctivities?	
	missing	1 0.06	
	1. Yes 3. No	267 16.74 1,327 83.20	
		,595 100.00	

E11	How clean are the floors i	n this room?	
	missing	1,328 83.26	
	1. Dirty	7 0.44	
	3. Clean	260 16.30	
	total	1,595 100.00	
E12	How clean are the walls in	n this room?	
	missing	1,328 83.26	
	1. Dirty	6 0.38	
	3. Clean	261 16.36	
	total	1,595 100.00	
E13	Are there curtains in exam	nination room?	
	missing	1,328 83.26	
	1. Yes	165 10.34	
	3. No	102 6.39	
	total	1,595 100.00	
E14	How clean are the curtains	s?	
	missing	1,430 89.66	
	3. Clean	165 10.34	
	total	1,595 100.00	
E15	Provisions for washing ha	nds in room	
	missing	1,328 83.26	
	1. Washing stand with runni		
	3. Wash basin with clean wa		
	6. NA	36 2.26	
	total	1,595 100.00	
E16	Is there a waste basket in	the room?	
	missing	1,328 83.26	
	1. Yes	249 15.61	
IFLS4 HO	USEHOLD SURVEY CODE	BOOK	page 19
module: F		medic / Nurse / Midwife	
variable na	ame value	frequency percent	
(E16 cont			
	3. No	18 1.13	
	total	1,595 100.00	
		,	

## E17 Gynecological examination table?

missing	1,328	83.26
1. Yes	200	12.54
3. No	67	4.20
total	1,595	100.00

## E18 Where are the vaccines kept?

Variable E18 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, E18 will have the value ACF. If the interviewee selected D and E, E18 will have the value DE. Use the key below to correctly interpret these values.

key for variable: E18 A = Refrigerator/freezer/special vaccine box

B = Regular refrigerator

C = Refrigerator without electricity W = No place to keep vaccine

V = Other Z = Missing

#### E2 How clean are the walls in this room?

missing	1	0.06
1. Dirty	43	2.70
3. Clean	1,551	97.24
total	1,595	100.00

### E3 Are there curtains in examination room?

missing	1	0.06
1. Yes	751	47.08
3. No	843	52.85
total	1,595	100.00

#### E4 How clean are these curtains?

missing	844	52.92
1. Dirty	18	1.13
3. Clean	733	45.96
total	1,595	100.00

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

-----

variable name value frequency percent

page 20

-----

## E5 Provisions for washing hands in room?

missing 1 0.06

1. Washing stand with running water 703 44.08

3. Wash basin with clean water 406 25.45

5. Nothing available 58 3.64

6 427 26.77 total 1,595 100.00

#### E6 Is there a waste basket in the room?

missing	1	0.06
1. Yes	1,411	88.46
3. No	183	11.47
total	1,595	100.00

#### E7 Is there a waste basket in the room?

missing	1	0.06
1. Yes	1,439	90.22
3. No	155	9.72
total	1,595	100.00

# E8 Type of needles used for injections

missing	1	0.06	
1. Disposable(used once)		1,511	94.73
2. Non disposable(used repe	eatedly)	3	0.19
3. Both	1	0.06	
6. Don't give injections		79 4	1.95
total	1.595	100.00	

#### E9 How are needles sterilized?

Variable E9 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, E9 will have the value ACF. If the interviewee selected D and E, E9 will have the value DE. Use the key below to correctly interpret these values.

key for variable: E9 A = With sterilizer

B = Boiling the needle in boiling water

C = Rinsing in alcohol

D = By heating the needle with fire

E = No sterilization

V = OtherZ = Missing

min: 0.00 mean: 20.99 max: 58.00 #obs 67 #miss: 1,528

ENDMIN3 Time interview ended (minute)(3)

0.00 min: mean: 27.33 45.00 max: #obs 9 #miss: 1,586 FASCODE Facility code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 22 PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA variable name value frequency percent ------FCODE07 2007 Facility code Sampling status 1. Yes 1.537 96.36 3. No 58 3.64 total 1,595 100.00 Interview result code 1.592 99.81 1. Completed 2. Partial completed 3 0.19 total 1,595 100.00 CHECKING BY EDITOR 1.592 99.81 missing 1. Respondent not in the place 1 0.06 3. Respondent refused 0.13 total 1.595 100.00 Checking status 323 20.25 1. Edited, no correction necessary 2. Edited and corrected 1,215 76.18 3. Edited, but not corrected 54
4. Not edited expl 3 0.19 3.39 3 0.19 4. Not edited, expl total 1,595 100.00 Checking by local supervisor 1. Yes 116 7.27

book:

FP2

FP3

FP4

FP5

FP6A

3. No

total

1,479 92.73

1,595 100.00

FP6B	Checking by local superv	visor		
	1. Yes 3. No total	1,394	12.60 87.40 100.00	
FP6C	Checking by local superv	visor		
	1. Yes 3. No total	1,504	5.71 94.29 100.00	
HPR1	Provide curative care for	adult?		
	missing 1. Yes 3. No	1,307 287	0.06 81.94 17.99	
book: PRA - Do module: P	USEHOLD SURVEY CODE ctor / Clinic / Midwife / Para RA	BOOK medic /	Nurse / Midwife	page 23
variable na	me value	fre	quency percent	
	total	1,595	100.00	
HPR11A	Cough/fever: how long	5		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total		77 4.83 2 0.13 0.06	
HPR11B	Cough/fever: shortness	of brea	th	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 1 1,595	18.06 781 48.97 491 30.78 34 2.13 0.06 100.00	
HPR11C	Cough/fever: any blood	ŀ		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing	288	18.06 655 41.07 607 38.06 44 2.76 0.06	

1,595 100.00

total

### HPR11D Cough/fever: color of sputum

missing 288 18.06

1.mentioned spontaneously 603 37.81

2.prompted 1st time 650 40.75

3.prompted 2nd time 53 3.32

9.missing 1 0.06

HPR11E Cough/fever: pain in chest

missing 288 18.06
1.mentioned spontaneously 517 32.41
2.prompted 1st time 748 46.90
3.prompted 2nd time 41 2.57
9.missing 1 0.06
total 1,595 100.00

HPR11F Cough/fever: weight loss

missing 288 18.06 1.mentioned spontaneously 230 14.42

 2.prompted 1st time
 868
 54.42

 3.prompted 2nd time
 208
 13.04

-----

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

(HPR11F continued)

9.missing 1 0.06 total 1,595 100.00

HPR11G Cough/fever: productive cough

missing 288 18.06

 1.mentioned spontaneously
 713
 44.70

 2.prompted 1st time
 559
 35.05

 3.prompted 2nd time
 34
 2.13

 9.missing
 1
 0.06

 total
 1,595
 100.00

HPR11H Cough/fever: contact with other/TB

missing 288 18.06

1.mentioned spontaneously 209 13.10 2.prompted 1st time 888 55.67

page 24

	3.prompted 2nd time 9.missing total		209 13.10 0.06 100.00	
HPR11I	Cough/fever: night swea	ats		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	288	370 23.20 787 49.34 149 9.34	
	9.missing total		0.06 100.00	
HPR11J	Cough/fever: medicatio	n taken		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	288	18.06 773 48.46 504 31.60 29 1.82	
	9.missing total	1 1,595	0.06 100.00	
HPR11K	Cough/fever: any fever	ŕ	100100	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 1 1,595	18.06 772 48.40 490 30.72 44 2.76 0.06 100.00	
HPR11L	Cough/fever: feeling w	eak		
	missing 1.mentioned spontaneously	288	18.06 333 20.88	
book: PRA - Do module: P	USEHOLD SURVEY CODE ctor / Clinic / Midwife / Para	BOOK	Nurse / Midwife	page 25
	me value		quency percent	
	continued)			
	2.prompted 1st time 3.prompted 2nd time 9.missing total		899 56.36 74 4.64 0.06 100.00	
HPR11M	Cough/fever: any head	lache		
	missing	288	18.06	

	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1 1,595	352 22.07 886 55.55 68 4.26 0.06 100.00	
HPR11N	Cough/fever: appetite l	loss		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 1 1.595	18.06 296 18.56 916 57.43 94 5.89 0.06 100.00	
HPR11O	Cough/fever: nauseous	·		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 1 1,595	18.06 262 16.43 913 57.24 131 8.21 0.06 100.00	
HPR12A	Cough/fever: previous	TB case		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 1 1,595	18.06 393 24.64 659 41.32 254 15.92 0.06 100.00	
HPR12B	Cough/fever: BCG imr	nunizati	on	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1	18.06 61 3.82 490 30.72 755 47.34 0.06 100.00	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 2 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA				page 26
	ume value		quency percent	
HPR12C	Cough/fever: history of missing		or COPD	

1.mentioned spontaneously		21	7	13.61
2.prompted 1st time		825	51	.72
3.prompted 2nd time		264	1	6.55
9.missing	1	$0.0\epsilon$	5	
total	1,595	100.0	0	

HPR12D Cough/fever: history of cardiac problems

 missing
 288
 18.06

 1.mentioned spontaneously
 130
 8.15

 2.prompted 1st time
 705
 44.20

 3.prompted 2nd time
 471
 29.53

 9.missing
 1
 0.06

 total
 1,595
 100.00

HPR12E Cough/fever: history of malignancy

missing 288 18.06 1.mentioned spontaneously 36 2.26 2.prompted 1st time 400 25.08 3.prompted 2nd time 870 54.55 1 9.missing 0.06 1,595 100.00 total

HPR12F Cough/fever: medication recently taken

missing 288 18.06
1.mentioned spontaneously 646 40.50
2.prompted 1st time 608 38.12
3.prompted 2nd time 52 3.26
9.missing 1 0.06
total 1,595 100.00

HPR12G Cough/fever: drug allergies

missing 288 18.06
1.mentioned spontaneously 347 21.76
2.prompted 1st time 837 52.48
3.prompted 2nd time 122 7.65
9.missing 1 0.06
total 1,595 100.00

HPR12H Cough/fever: smoking history

missing 288 18.06
1.mentioned spontaneously 964 60.44
2.prompted 1st time 299 18.75
3.prompted 2nd time 43 2.70
9.missing 1 0.06
total 1,595 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 27

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_

variable name value frequency percent

-----

### HPR12I Cough/fever: number of cigarettes/day

missing 288 18.06
1.mentioned spontaneously 391 24.51
2.prompted 1st time 670 42.01
3.prompted 2nd time 245 15.36
9.missing 1 0.06
total 1.595 100.00

### HPR12J Cough/fever: alcohol use

288 18.06 missing 407 1.mentioned spontaneously 25.52 2.prompted 1st time 547 34.29 3.prompted 2nd time 352 22.07 9.missing 0.06 total 1,595 100.00

## HPR12K Cough/fever: live alone/with others

missing 288 18.06
1.mentioned spontaneously 312 19.56
2.prompted 1st time 696 43.64
3.prompted 2nd time 298 18.68
9.missing 1 0.06
total 1,595 100.00

### HPR12L Cough/fever: employment

missing 288 18.06
1.mentioned spontaneously 646 40.50
2.prompted 1st time 495 31.03
3.prompted 2nd time 165 10.34
9.missing 1 0.06
total 1,595 100.00

# HPR12M Cough/fever: family health history

288 18.06 missing 1.mentioned spontaneously 603 37.81 2.prompted 1st time 559 35.05 3.prompted 2nd time 144 9.03 9.missing 1 0.06 total 1,595 100.00

### HPR12N Cough/fever: sanitation at home

288 18.06 missing 462 28.97 1.mentioned spontaneously 2.prompted 1st time 584 36.61 3.prompted 2nd time 260 16.30 9.missing 1 0.06 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 28 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA frequency percent variable name value total 1,595 100.00 HPR13A Cough/fever: general appearance 288 18.06 missing 1.mentioned spontaneously 960 60.19 2.prompted 1st time 335 21.00 3.prompted 2nd time 11 0.69 9.missing 1 0.06 total 1,595 100.00 Cough/fever: take temperature HPR13B 288 18.06 missing 1.mentioned spontaneously 998 62.57 2.prompted 1st time 257 16.11 2.prompted 1st time
3.prompted 2nd time 51 3.20 9.missing 1 0.06 total 1,595 100.00 HPR13C Cough/fever: listen to respiration missing 288 18.06 1.mentioned spontaneously 873 54.73 2.prompted 1st time 407 25.52 3.prompted 2nd time 26 1.63 9.missing 1 0.06 total 1,595 100.00 HPR13D Cough/fever: check for sore throat 288 18.06 missing 1.mentioned spontaneously 352 22.07 2.prompted 1st time 772 48.40 3.prompted 2nd time 182 11.41 9.missing 1 0.06 total 1,595 100.00

Cough/fever: feel throat/lymph nodes

HPR13E

288 missing 18.06 1.mentioned spontaneously 195 12.23 2.prompted 1st time 824 51.66 3.prompted 2nd time 287 17.99 9.missing 1 0.06 total 1,595 100.00 HPR13F Cough/fever: chest indrawn? 288 18.06 missing 1.mentioned spontaneously 442 27.71 2.prompted 1st time 752 47.15 3.prompted 2nd time 112 7.02 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 29 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA variable name value frequency percent (HPR13F continued) 9.missing 1 0.06 total 1,595 100.00 HPR13G Cough/fever: palpate abdomen missing 288 18.06 1.mentioned spontaneously 589 36.93 2.prompted 1st time 578 36.24 3.prompted 2nd time 139 8.71 9.missing 0.06 1 total 1,595 100.00 HPR13H Cough/fever: take pulse 288 18.06 missing 1.mentioned spontaneously 786 49.28 2.prompted 1st time 426 26.71 3.prompted 2nd time 94 5.89 9.missing 1 0.06 total 1,595 100.00 HPR14A Cough/fever: chest x-ray missing 288 18.06 1.mentioned spontaneously 20.00 319 2.prompted 1st time 366 22.95 3.prompted 2nd time 621 38.93 9.missing 1 0.06 total 1,595 100.00

HPR14B	Cough/fever: PPD/mar	ntoux test	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 18.06 117 7.34 308 19.31 881 55.24 1 0.06 1,595 100.00	
HPR14C	Cough/fever: sputum e	xam for TB	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 18.06 793 49.72 193 12.10 320 20.06 1 0.06 1,595 100.00	
HPR14D	Cough/fever: routine b	loodwork	
	missing 1.mentioned spontaneously	288 18.06 273 17.12	
book:	USEHOLD SURVEY CODE	EBOOK	page 30
module: P			
module: F	PRA  nme value	frequency percent	
module: F	PRA	frequency percent	
module: F	PRA ume value	frequency percent	
module: F	continued)  2.prompted 1st time 3.prompted 2nd time 9.missing	frequency percent  261 16.36 772 48.40 1 0.06 1,595 100.00	
module: Fvariable na(HPR14D	continued)  2.prompted 1st time 3.prompted 2nd time 9.missing total	frequency percent  261 16.36 772 48.40 1 0.06 1,595 100.00	
module: Fvariable na(HPR14D	continued)  2.prompted 1st time 3.prompted 2nd time 9.missing total  Cough/fever: liver func missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing	frequency percent  261 16.36 772 48.40 1 0.06 1,595 100.00  etion  288 18.06 14 0.88 200 12.54 1,092 68.46 1 0.06 1,595 100.00	

	9.missing total	1 0.06 1,595 100.00
HPR14G	Cough/fever: urinalysi	s
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	288 18.06 69 4.33 255 15.99 982 61.57 1 0.06 1,595 100.00
HPR15	Provide curative care for	or adult?
	missing 1. Yes 3. No total	1 0.06 558 34.98 1,036 64.95 1,595 100.00
HPR17	Qualification	
	missing 1. Medical doctor 2. Spesialist doctor 3. Nurse 4. Midwife 5. Paramedic total	1,037 65.02 392 24.58 5 0.31 59 3.70 52 3.26 50 3.13 1,595 100.00
book: PRA - Do module: F		amedic / Nurse / Midwife
variable na	ame value	frequency percent
HPR18	Year completed study	
	min: mean: max: #obs #miss:	1960.00 1992.85 2008.00 558 1,037
HPR19	Received any training a	fterwards?
HPR20_1	missing 1. Yes 3. No total  Received training: Dia	1,037 65.02 462 28.97 96 6.02 1,595 100.00
1111X4U 1	Received dailing. Dia	Enosue aigoriumi

	missing	1,133 71.03		
	1. Yes 3. No	272 17.05 189 11.85		
	9. Missing	1 0.06		
	total	1,595 100.00		
HPR20_2	Received training: No	n-communic diseases		
	missing	1,133 71.03		
	1. Yes	290 18.18		
	3. No	171 10.72		
	9. Missing	1 0.06		
	total	1,595 100.00		
HPR20_3	Received training: Me	ngenai penyakit		
	missing	1,133 71.03		
	1. Yes	336 21.07		
	3. No	125 7.84		
	9. Missing	1 0.06		
	total	1,595 100.00		
HPR20_4	Received training: Me	ngenai obat untuk		
	missing	1,133 71.03		
	1. Yes	332 20.82		
	3. No	129 8.09		
	9. Missing	1 0.06		
	total	1,595 100.00		
HPR21_1	Last 12 months: Diagram	nostic algorithm		
	missing	1,322 82.88		
	1. Yes	78 4.89		
	3. No	194 12.16		
	9. Missing	1 0.06		
		TRACK		
book:	USEHOLD SURVEY CODE	EBOOK	page 32	
	octor / Clinic / Midwife / Para PRA	amedic / Nurse / Midwife		
	ame value	frequency percent		
	total	1,595 100.00		
HPR21_2	Last 12 months: Non-o	communicable disease		
	missing	1,304 81.76		
	1. Yes	102 6.39		
	3. No	188 11.79		
	2.2.0	-00 -11.7		

	9. Missing total	1 0.06 1,595 100.00	
HPR21_3	Last 12 months: Meng	genai penyakit	
	missing 1. Yes 3. No 9. Missing total	1,258 78.87 126 7.90 210 13.17 1 0.06 1,595 100.00	
HPR21_4	Last 12 months: Meng	genai obat untuk	
	missing 1. Yes 3. No 9. Missing total	1,262 79.12 127 7.96 205 12.85 1 0.06 1,595 100.00	
HPR22_1	Last year: Diagnostic	algorithm	
	missing 1. Yes 3. No 9. Missing total	1,400 87.77 110 6.90 84 5.27 1 0.06 1,595 100.00	
HPR22_2	Last year: Non-comm	unicable disease	
	missing 1. Yes 3. No 9. Missing total	1,406 88.15 111 6.96 77 4.83 1 0.06 1,595 100.00	
HPR22_3	Last year: Mengenai p	penyakit diabetes	
	missing 1. Yes 3. No 9. Missing total	1,384 86.77 144 9.03 66 4.14 1 0.06 1,595 100.00	
book: PRA - Do module: P	USEHOLD SURVEY CODI ector / Clinic / Midwife / Para PRA	amedic / Nurse / Midwife	page 33
variable na	ame value	frequency percent	
HPR22_4		bat untuk penyakit	

missing	1,389	87.08
1. Yes	143	8.97
3. No	62	3.89
9. Missing	1	0.06
total	1,595	100.00

HPR25A Blood sugar: how long

missing 1,037 65.02 1.mentioned spontaneously 407 25.52 2.prompted 1st time 120 7.52 3.prompted 2nd time 30 1.88 9.missing 1 0.06 total 1,595 100.00

HPR25B Blood sugar: medication taken

 missing
 1,037
 65.02

 1.mentioned spontaneously
 288
 18.06

 2.prompted 1st time
 220
 13.79

 3.prompted 2nd time
 49
 3.07

 9.missing
 1
 0.06

 total
 1,595
 100.00

HPR25C Blood sugar: urinate frequently

missing 1,037 65.02

1.mentioned spontaneously 457 28.65

2.prompted 1st time 89 5.58

3.prompted 2nd time 11 0.69

9.missing 1 0.06

total 1,595 100.00

HPR25D Blood sugar: frequent thirst

1,037 65.02 missing 1.mentioned spontaneously 434 27.21 2.prompted 1st time 108 6.77 3.prompted 2nd time 0.94 15 1 9.missing 0.06 total 1,595 100.00

HPR25E Blood sugar: any weight loss

 missing
 1,037
 65.02

 1.mentioned spontaneously
 243
 15.24

 2.prompted 1st time
 271
 16.99

 3.prompted 2nd time
 43
 2.70

 9.missing
 1
 0.06

 total
 1,595
 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 34

book:

variable na	ame value	frequency percent
HPR25F	Blood sugar: sweating	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 186 11.66 284 17.81 87 5.45 1 0.06 1,595 100.00
HPR25G	Blood sugar: anxiety/h	eart palpitations
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 91 5.71 343 21.50 123 7.71 1 0.06 1,595 100.00
HPR25H	Blood sugar: abdmoni	nal fullness
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 172 10.78 196 12.29 189 11.85 1 0.06 1,595 100.00
HPR25I	Blood sugar: edema or	weight retention
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 71 4.45 319 20.00 167 10.47 1 0.06 1,595 100.00
HPR25J	Blood sugar: treatment	for hypertension
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 46 2.88 349 21.88 162 10.16 1 0.06 1,595 100.00
HPR25K	Blood sugar: 'dead' leg	s/arms

missing

 $file: ///Cl/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PRA.txt[8/2/2012\ 11:46:14\ AM]$ 

1,037 65.02

 1.mentioned spontaneously
 300
 18.81

 2.prompted 1st time
 224
 14.04

 3.prompted 2nd time
 33
 2.07

 9.missing
 1
 0.06

 total
 1,595
 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 35

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

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HPR25L Blood sugar: unhealing wounds

missing 1,037 65.02

 1.mentioned spontaneously
 293
 18.37

 2.prompted 1st time
 229
 14.36

 3.prompted 2nd time
 35
 2.19

 9.missing
 1
 0.06

total 1,595 100.00

HPR25M Blood sugar: boils

missing 1,037 65.02

 1.mentioned spontaneously
 129
 8.09

 2.prompted 1st time
 300
 18.81

 3.prompted 2nd time
 128
 8.03

 9.missing
 1
 0.06

 total
 1,595
 100.00

HPR25N Blood sugar: family history

missing 1,037 65.02

 1.mentioned spontaneously
 329
 20.63

 2.prompted 1st time
 201
 12.60

 3.prompted 2nd time
 27
 1.69

 9.missing
 1
 0.06

 total
 1,595
 100.00

HPR25O Blood sugar: feel weak

missing 1,037 65.02

 1.mentioned spontaneously
 212
 13.29

 2.prompted 1st time
 308
 19.31

 3.prompted 2nd time
 36
 2.26

 9.missing
 2
 0.13

total 1,595 100.00

HPR25Q Blood sugar: took blood sugar test

	1.mentioned spontaneously		259 16.24	
	2.prompted 1st time 3.prompted 2nd time		272 17.05 25 1.57	
	9.missing	2	0.13	
	total		100.00	
HPR26A	Blood sugar: history o	f hyperto	ension	
	missing		7 65.02	
	1.mentioned spontaneously			
	2.prompted 1st time 3.prompted 2nd time		298 18.68 92 5.77	
	9.missing	1	0.06	
IFLS4 HO book:	USEHOLD SURVEY CODE	EBOOK		page 36
			Nurse / Midwife	
		fre	equency percent	
	total		100.00	
		ŕ		
HPR26B	Blood sugar: history of	f high ch	nolesterol	
	missing		7 65.02	
	1.mentioned spontaneously 2.prompted 1st time		170 10.66 282 17.68	
	3.prompted 2nd time		105 6.58	
	9.missing		0.06	
	total	1,595	100.00	
HPR26C	Blood sugar: Prior/nov	v heart c	ondition	
	missing	1,03		
	1.mentioned spontaneously		83 5.20 303 19.00	
	2.prompted 1st time 3.prompted 2nd time		303 19.00 171 10.72	
	9.missing	1	0.06	
	total	1,595	100.00	
HPR26D	Blood sugar: prior eye	examin	ation	
	missing	1,03		
	1.mentioned spontaneously		121 7.59 254 15.92	
	2.prompted 1st time 3.prompted 2nd time		182 11.41	
	9.missing	1	0.06	
	total	1,595	100.00	
HPR26E	Blood sugar: prior hos	pitalizati	ion	

1,037 65.02

missing

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 183 11.47 273 17.12 101 6.33 1 0.06 1,595 100.00	
HPR26F	Blood sugar: prior diab	petic coma	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 36 2.26 217 13.61 304 19.06 1 0.06 1,595 100.00	
HPR26G	Blood sugar: prior ren	al failure	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	1,037 65.02 47 2.95 265 16.61 245 15.36	
book: PRA - Do module: F			page 37
	ame value	frequency percent	
(HPR26G	continued)		
	9.missing total	1 0.06 1,595 100.00	
HPR26H	Blood sugar: have smo	oking habit	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 243 15.24 215 13.48 99 6.21 1 0.06 1,595 100.00	
HPR26I	Blood sugar: quantity of	of cigarettes	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 105 6.58 265 16.61 187 11.72 1 0.06 1,595 100.00	

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 162 10.16 237 14.86 158 9.91 1 0.06 1,595 100.00	
HPR26K	Blood sugar: immuniza	ation history	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 35 2.19 148 9.28 374 23.45 1 0.06 1,595 100.00	
HPR26L	Blood sugar: exercise r	regularly	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 289 18.12 232 14.55 36 2.26 1 0.06 1,595 100.00	
HPR26M	Blood sugar: eating ha	abit	
	missing 1.mentioned spontaneously	1,037 65.02 452 28.34	
book:		medic / Nurse / Midwife	page 38
variable na	me value	frequency percent	
(HPR26M	continued)		
	2.prompted 1st time 3.prompted 2nd time 9.missing total	90 5.64 15 0.94 1 0.06 1,595 100.00	
HPR26N	Blood sugar: family hi	story	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	1,037 65.02 365 22.88 176 11.03 16 1.00	

HPR26J

Blood sugar: alcohol use

	9.missing total	1 0.06 1,595 100.00	
HPR27A	Blood sugar: blood pre	essure one arm	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 457 28.65 86 5.39 14 0.88 1 0.06 1,595 100.00	
HPR27B	Blood sugar: blood pre	essure both arms	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 101 6.33 117 7.34 339 21.25 1 0.06 1,595 100.00	
HPR27C	Blood sugar: listen to l	heart/chest	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 324 20.31 201 12.60 32 2.01 1 0.06 1,595 100.00	
HPR27D	Blood sugar: listen to a	abdomen	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 180 11.29 254 15.92 123 7.71 1 0.06 1,595 100.00	
book: PRA - Do module: P			page 39
	ıme value	frequency percent	
HPR27E	Blood sugar: examine	the feet	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	1,037 65.02 129 8.09 323 20.25 105 6.58	

	9.missing total	1 0.06 1,595 100.00	
	totai	1,393 100.00	
HPR27F	Blood sugar: examine peripheral vascular		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 60 3.76 320 20.06 177 11.10 1 0.06 1,595 100.00	
HPR27G	Blood sugar: check for	edema	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 133 8.34 321 20.13 103 6.46 1 0.06 1,595 100.00	
HPR27H	Blood sugar: examine prostate		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 26 1.63 172 10.78 359 22.51 1 0.06 1,595 100.00	
HPR27I	Blood sugar: check pulse		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 366 22.95 155 9.72 36 2.26 1 0.06 1,595 100.00	
HPR27J	Blood sugar: check breathing		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 330 20.69 170 10.66 57 3.57 1 0.06 1,595 100.00	
IFLS4 HC	OUSEHOLD SURVEY CODE	EBOOK	page 40
book:	octor / Clinic / Midwife / Para		- <b>-</b>

module: PRA

 $file: ///C|... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PRA.txt[8/2/2012\ 11:46:14\ AM]$ 

#### HPR28A Blood sugar: chest x-ray

missing 1.037 65.02 1.mentioned spontaneously 87 5.45 2.prompted 1st time 119 7.46 3.prompted 2nd time 351 22.01 9.missing 1 0.06 total 1,595 100.00

## HPR28B Blood sugar: blood chemistry, creatine

missing 1,037 65.02 447 28.03 1.mentioned spontaneously 2.prompted 1st time 45 2.82 3.prompted 2nd time 65 4.08 9.missing 0.06 1 total 1,595 100.00

### HPR28C Blood sugar: sputum exam

1,037 65.02 missing 82 5.14 1.mentioned spontaneously 2.prompted 1st time 74 4.64 3.prompted 2nd time 401 25.14 9.missing 1 0.06 1,595 100.00 total

### HPR28D Blood sugar: CBC

1,037 65.02 missing 5.83 1.mentioned spontaneously 93 2.prompted 1st time 168 10.53 296 18.56 3.prompted 2nd time 9.missing 1 0.06 1,595 100.00 total

### HPR28E Blood sugar: test for triglycerides

missing 1,037 65.02 1.mentioned spontaneously 68 4.26 2.prompted 1st time 150 9.40 339 3.prompted 2nd time 21.25 9.missing 1 0.06 total 1,595 100.00

## HPR28F Blood sugar: ultrasound

missing 1,037 65.02 1.mentioned spontaneously 10 0.63 2.prompted 1st time 70 4.39

3.prompted 2nd time 477 29.91 0.06 9.missing IFLS4 HOUSEHOLD SURVEY CODEBOOK page 41 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA \_\_\_\_\_\_ variable name value frequency percent \_\_\_\_\_\_ 1.595 100.00 total HPR28G Blood sugar: liver function 1.037 65.02 missing 1.mentioned spontaneously 30 1.88 2.prompted 1st time 125 7.84 3.prompted 2nd time 402 25.20 9.missing 1 0.06 total 1.595 100.00 HPR28H Blood sugar: HgbA1c 1.037 65.02 missing 82 5.14 1.mentioned spontaneously 131 2.prompted 1st time 8.21 3.prompted 2nd time 343 21.50 9.missing 0.13 total 1,595 100.00 HPR28I Blood sugar: hepatic enzymes 1,037 65.02 missing 1.mentioned spontaneously 23 1.44 2.prompted 1st time 100 6.27 3.prompted 2nd time 434 27.21 9.missing 1 0.06 total 1,595 100.00 HPR29A Blood sugar: recommend stop smoking 1.037 missing 65.02 1.mentioned spontaneously 264 16.55 2.prompted 1st time 202 12.66 3.prompted 2nd time 90 5.64 9.missing 0.13 total 1,595 100.00

Blood sugar: nutritional advice

1.mentioned spontaneously

1,037

HPR29B

missing

29.53

65.02

471

2.prompted 1st time 77 4.83 3.prompted 2nd time 9 0.56 9.missing 0.06 total 1,595 100.00

HPR29C Blood sugar: advice about exercise

> missing 1,037 65.02

428 26.83 1.mentioned spontaneously 2.prompted 1st time 115 7.21 3.prompted 2nd time 14 0.88

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 42

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

variable name value -----

(HPR29C continued)

9.missing 0.06 total 1,595 100.00

HPR29D Blood sugar: examine the feet

> missing 1.037 65.02

1.mentioned spontaneously 79 4.95 2.prompted 1st time 340 21.32 3.prompted 2nd time 138 8.65 9.missing 1 0.06 total 1,595 100.00

HPR29E Blood sugar: refer to specialist

> 1.037 65.02 missing

1.mentioned spontaneously 75 4.70 2.prompted 1st time 272 17.05 3.prompted 2nd time 210 13.17 9.missing 1 0.06

total 1,595 100.00

HPR29F Blood sugar: prescribe anti-hypertensive

> 1.037 65.02 missing

1.mentioned spontaneously 43 2.70 2.prompted 1st time 274 17.18 3.prompted 2nd time 240 15.05

9.missing 1 0.06 total 1,595 100.00

HPR29G Blood sugar: prescribe metformin

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 116 7.27 278 17.43 163 10.22 1 0.06 1,595 100.00	
HPR29H	Blood sugar: appointment for next visit		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1,037 65.02 194 12.16 283 17.74 80 5.02 1 0.06 1,595 100.00	
HPR3	Qualification		
	missing 1. Medical doctor	288 18.06 469 29.40	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 43 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA			
variable na	ame value	frequency percent	
(HPR3 co	ntinued)		
	<ul><li>2. Spesialist doctor</li><li>3. Nurse</li><li>4. Midwife</li><li>5. Paramedic total</li></ul>	6 0.38 173 10.85 481 30.16 178 11.16 1,595 100.00	
HPR30	<ul><li>3. Nurse</li><li>4. Midwife</li><li>5. Paramedic</li></ul>	173 10.85 481 30.16 178 11.16 1,595 100.00	
HPR30	<ul><li>3. Nurse</li><li>4. Midwife</li><li>5. Paramedic total</li></ul>	173 10.85 481 30.16 178 11.16 1,595 100.00	
HPR30	3. Nurse 4. Midwife 5. Paramedic total  Provide curative care formissing 1. Yes 3. No	173 10.85 481 30.16 178 11.16 1,595 100.00 or children? 1 0.06 1,413 88.59 181 11.35	

HPR33	Year completed study		
	min:	1951.00	
	mean:	1992.38	
	max:	2008.00	
	#obs	1,413	
	#miss:	182	
HPR34	Received any training	afterwards?	
	missing	182 11.41	
	1. Yes	1,150 72.10	
	3. No	263 16.49	
	total	1,595 100.00	
HPR35_1	Received training: Ch	aild immunization	
		445 27.00	
	missing	445 27.90	
	1. Yes	750 47.02	
	3. No	400 25.08	
	total	1,595 100.00	
HPR35_2	Received training: Re	espiratory Infection	
	missing	445 27.90	
	1. Yes	694 43.51	
	3. No	456 28.59	
	total	1,595 100.00	
IFLS4 HO	USEHOLD SURVEY COD	EBOOK	page 44
book:			P#8*
PRA - Do module: P	octor / Clinic / Midwife / Par PRA	amedic / Nurse / Midwife	
	ame value 	frequency percent	
HPR35_3	Received training: Tr	eatment of diarrhea	
	missing	445 27.90	
	1. Yes	687 43.07	
	3. No	463 29.03	
	total	1,595 100.00	
HPR35_4	Received training: Tr	eatment of malaria	
	missina	445 27.00	
	missing 1. Yes	445 27.90 402 25.20	
	3. No	748 46.90	
	total	1,595 100.00	
	wai	1,3/3 100.00	
HPR35_5	Received training: Nu	utrition	

	missing 1. Yes 3. No	672 478	27.90 42.13 29.97	
	total	1,595	100.00	
HPR35_6	Received training: HIV pregnancy transmi			
	missing	445	27.90	
	1. Yes		22.63	
	3. No		49.47	
	total	1,595	100.00	
HPR35_7	Received training: Pren	natal car	re	
	missing	445	27.90	
	1. Yes	531	33.29	
	3. No		38.81	
	total	1,595	100.00	
HPR36_1	Last 12 months: Child	immuni	zation	
	missing	845	52.98	
	1. Yes		12.29	
	3. No		34.73	
	total	1,595	100.00	
HPR36_2	Last 12 months: Acute	Respira	tory	
	missing	901	56.49	
	1. Yes		11.72	
	3. No		31.79	
	total	1,595	100.00	
HPR36_3	Last 12 months: Treatr	nent of c	diarrhea	
	missing		56.93	
	1. Yes	1//	11.10	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 45 book:				
PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA				
variable na	me value	fre	equency percent	
(HPR36_3 continued)				
	3. No total		31.97 100.00	
HPR36_4	Last 12 months: Treatr	nent of 1	malaria	
	missing	1,193	3 74.80	

HPR36_5		1. Yes 3. No total	100 6.27 302 18.93 1,595 100.00	
1. Yes	HPR36_5	_5 Last 12 months: Nutrition		
missing 1,234 77.37 1. Yes 138 8.65 3. No 223 13.98 total 1,595 100.00  HPR36_7 Last 12 months: Prenatal care  missing 1,064 66.71 1. Yes 182 11.41 3. No 349 21.88 total 1,595 100.00  HPR37_1 Last year: Child immunization  missing 1,041 65.27 1. Yes 327 20.50 3. No 227 14.23 total 1,595 100.00  HPR37_2 Last year: Acute Respiratory Infection  missing 1,088 68.21 1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent		1. Yes 3. No	188 11.79 484 30.34	
1. Yes	HPR36_6	Last 12 months: HIV p	regnancy transmissi	
missing 1,064 66.71 1. Yes 182 11.41 3. No 349 21.88 total 1,595 100.00  HPR37_1 Last year: Child immunization  missing 1,041 65.27 1. Yes 327 20.50 3. No 227 14.23 total 1,595 100.00  HPR37_2 Last year: Acute Respiratory Infection  missing 1,088 68.21 1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent		1. Yes 3. No	138 8.65 223 13.98	
1. Yes 182 11.41 3. No 349 21.88 total 1,595 100.00  HPR37_1 Last year: Child immunization  missing 1,041 65.27 1. Yes 327 20.50 3. No 227 14.23 total 1,595 100.00  HPR37_2 Last year: Acute Respiratory Infection  missing 1,088 68.21 1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book:  PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA	HPR36_7	Last 12 months: Prenat	al care	
missing 1,041 65.27 1. Yes 327 20.50 3. No 227 14.23 total 1,595 100.00  HPR37_2 Last year: Acute Respiratory Infection  missing 1,088 68.21 1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book:  PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent		1. Yes 3. No	182 11.41 349 21.88	
1. Yes 327 20.50 3. No 227 14.23 total 1,595 100.00  HPR37_2 Last year: Acute Respiratory Infection  missing 1,088 68.21 1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent	HPR37_1	Last year: Child immur	nization	
missing 1,088 68.21 1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent		1. Yes 3. No	327 20.50 227 14.23	
1. Yes 340 21.32 3. No 167 10.47 total 1,595 100.00  HPR37_3 last year: Treatment of diarrhea  missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent	HPR37_2	Last year: Acute Respi	ratory Infection	
missing 1,085 68.03 1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent		1. Yes 3. No	340 21.32 167 10.47	
1. Yes 316 19.81 3. No 194 12.16 total 1,595 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent	HPR37_3	last year: Treatment of	diarrhea	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 46 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA  variable name value frequency percent		1. Yes 3. No	316 19.81 194 12.16 1,595 100.00	
variable name value frequency percent	book: PRA - Do module: P	ctor / Clinic / Midwife / Para RA	BOOK medic / Nurse / Midw	page 46
	variable na	me value	frequency perc	cent

# HPR37\_4 last year: Treatment of malaria

missing	1,293	81.07
1. Yes	192	12.04
3. No	110	6.90
total	1,595	100.00

# HPR37\_5 Last year: Nutrition

missing	1,111	69.66
1. Yes	316	19.81
3. No	168	10.53
total	1,595	100.00

# HPR37\_6 Last year: HIV transmission in pregnancy

missing	1,372	86.02
1. Yes	154	9.66
3. No	69	4.33
total	1,595	100.00

# HPR37\_7 Last year: Prenatal care

missing	1,246	78.12
1. Yes	210	13.17
3. No	139	8.71
total	1,595	100.00

# HPR4 Year completed study

min:	1951.00
mean:	1998.26
max:	9999.00
#obs	1,307
#miss:	288

## HPR40A Diarrhea/vomit: when did it start

missing	182	11.4	41		
1.mentioned spontaneously		1,2	11	75.9	92
2.prompted 1st time		162	10	.16	
3.prompted 2nd time		40	2.	.51	
total	1,595	100.0	0		

# HPR40B Diarrhea/vomit: how frequent

missing	182	11.4	41	
1.mentioned spontaneously		1,2	59	78.93
2.prompted 1st time		151	9.	47
3.prompted 2nd time		3	0.1	19
total	1,595	100.0	0	

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book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

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### HPR40C Diarrhea/vomit:look/smell of feces/vomit

missing 182 11.41

 1.mentioned spontaneously
 643
 40.31

 2.prompted 1st time
 694
 43.51

 3.prompted 2nd time
 76
 4.76

 total
 1.595
 100.00

### HPR40D Diarrhea/vomit: blood in vomit

missing 182 11.41

 1.mentioned spontaneously
 464
 29.09

 2.prompted 1st time
 811
 50.85

 3.prompted 2nd time
 138
 8.65

 total
 1,595
 100.00

### HPR40E Diarrhea/vomit: blood in stools

missing 182 11.41

 1.mentioned spontaneously
 467
 29.28

 2.prompted 1st time
 841
 52.73

 3.prompted 2nd time
 105
 6.58

 total
 1,595
 100.00

### HPR40F Diarrhea/vomit: any fever

missing 182 11.41

 1.mentioned spontaneously
 750
 47.02

 2.prompted 1st time
 599
 37.55

 3.prompted 2nd time
 64
 4.01

 total
 1.595
 100.00

## HPR40G Diarrhea/vomit: level of activity

missing 182 11.41

 1.mentioned spontaneously
 336
 21.07

 2.prompted 1st time
 923
 57.87

 3.prompted 2nd time
 154
 9.66

 total
 1,595
 100.00

## HPR40H Diarrhea/vomit: child feeding /drinking

missing 182 11.41 1.mentioned spontaneously 679 42.57 2.prompted 1st time 691 43.32 3.prompted 2nd time 43 2.70 1,595 100.00

page 48

HPR40I Diarrhea/vomit: any medication lateley

missing 182 11.41

1.mentioned spontaneously 763 47.84 2.prompted 1st time 604 37.87

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_

variable name value frequency percent

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(HPR40I continued)

total

3.prompted 2nd time 46 2.88

total 1,595 100.00

HPR40J Diarrhea/vomit: signs of dehidration

missing 182 11.41

1.mentioned spontaneously 616 38.62 2.prompted 1st time 672 42.13 3.prompted 2nd time 125 7.84

total 1,595 100.00

HPR40K Diarrhea/vomit: vomits everything

missing 182 11.41

1.mentioned spontaneously51832.482.prompted 1st time78249.033.prompted 2nd time1137.08

total 1,595 100.00

HPR40L Diarrhea/vomit: has convulsions

missing 182 11.41

1.mentioned spontaneously1559.722.prompted 1st time97761.253.prompted 2nd time28117.62

total 1,595 100.00

HPR40M Diarrhea/vomit: ate anything unusual

missing 182 11.41

1.mentioned spontaneously 671 42.07 2.prompted 1st time 673 42.19 3.prompted 2nd time 69 4.33

total 1,595 100.00

HPR40N Diarrhea/vomit: ill contacts

missing 182 11.41 1.mentioned spontaneously 297 18.62 902 56.55 2.prompted 1st time 3.prompted 2nd time 214 13.42 total 1.595 100.00 Diarrhea/vomit: urinating? 182 11.41 missing 1.mentioned spontaneously 243 15.24 2.prompted 1st time 838 52.54 3.prompted 2nd time 332 20.82 total 1,595 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 49 PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA frequency percent variable name value Diarrhea/vomit: history of similar missing 182 11.41 1.mentioned spontaneously 543 34.04 2.prompted 1st time 695 43.57 3.prompted 2nd time 175 10.97 1,595 100.00 total Diarrhea/vomit: drug allergies 182 11.41 missing 1.mentioned spontaneously 372 23.32 2.prompted 1st time 783 49.09 3.prompted 2nd time 258 16.18 total 1.595 100.00 Diarrhea/vomit: other medical problems missing 182 11.41 1.mentioned spontaneously 54 3.39 2.prompted 1st time 382 23.95 3.prompted 2nd time 977 61.25 total 1,595 100.00 Diarrhea/vomit: complications at deliver missing 182 11.41 1.mentioned spontaneously 154 9.66 2.prompted 1st time 655 41.07 3.prompted 2nd time 604 37.87

HPR40O

book:

HPR41A

HPR41B

HPR41C

HPR41D

TTDD 44T	<b>T.</b> 1	,		•	
HPR41E	l )ıarrh	ea/vomite	water/sar	ntation	200000
111111111111111111111111111111111111111	Diami	ca vonni.	water/sar	панон	access

missing 182 11.41

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
515
108
6.77

total 1,595 100.00

## HPR41F Diarrhea/vomit: immunization history

missing 182 11.41

 1.mentioned spontaneously
 430
 26.96

 2.prompted 1st time
 814
 51.03

 3.prompted 2nd time
 169
 10.60

 total
 1,595
 100.00

## HPR41G Diarrhea/vomit: breastfeeding/other

missing 182 11.41

1.mentioned spontaneously 993 62.26 2.prompted 1st time 397 24.89

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 50

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

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variable name value frequency percent

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### (HPR41G continued)

3.prompted 2nd time 23 1.44 total 1,595 100.00

# HPR41H Diarrhea/vomit: digestive system normal?

missing 182 11.41

1.mentioned spontaneously 122 7.65 2.prompted 1st time 795 49.84 3.prompted 2nd time 496 31.10

total 1,595 100.00

## HPR41I Diarrhea/vomit: surgery on digestive org

missing 182 11.41

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
44 2.76
537 33.67
832 52.16

total 1,595 100.00

## HPR41K Diarrhea/vomit: eating problems

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	182 1,595	11.41 991 62.13 360 22.57 62 3.89 100.00	
HPR41L	Diarrhea/vomit: baby o	eare		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	182 1,595	11.41 667 41.82 618 38.75 128 8.03 100.00	
HPR42B	Diarrhea/vomit: check	appeara	nce	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total		11.41 1,021 64.01 380 23.82 12 0.75 100.00	
HPR42C	Diarrhea/vomit: take h	er tempe	rature	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total		11.41 1,053 66.02 327 20.50 33 2.07 100.00	
book:	USEHOLD SURVEY CODE octor / Clinic / Midwife / Para PRA		Nurse / Midwife	page 51
	ame value		quency percent	
HPR42D	Diarrhea/vomit: exami	ne crow		
	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	1,595	766 48.03 554 34.73 93 5.83 100.00	
HPR42E	Diarrhea/vomit: check	pulse		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	182	11.41 737 46.21 610 38.24 66 4.14	

HPR42F	Diarrhea/vomit:	waight
HPK4ZF	Diarrnea/vomit:	weignt

missing 182 11.41

 1.mentioned spontaneously
 811
 50.85

 2.prompted 1st time
 526
 32.98

 3.prompted 2nd time
 76
 4.76

 total
 1,595
 100.00

HPR42G Diarrhea/vomit: check height

missing 182 11.41

 1.mentioned spontaneously
 261
 16.36

 2.prompted 1st time
 574
 35.99

 3.prompted 2nd time
 578
 36.24

 total
 1,595
 100.00

HPR42H Diarrhea/vomit: capillary refill

missing 182 11.41 1.mentioned spontaneously 126

 1.mentioned spontaneously
 126
 7.90

 2.prompted 1st time
 748
 46.90

 3.prompted 2nd time
 539
 33.79

 total
 1,595
 100.00

HPR42I Diarrhea/vomit: examine eyes

missing 182 11.41

 1.mentioned spontaneously
 859
 53.86

 2.prompted 1st time
 501
 31.41

 3.prompted 2nd time
 53
 3.32

 total
 1,595
 100.00

HPR42J Diarrhea/vomit: skin turgor/elasticity

missing 182 11.41

1.mentioned spontaneously 1,097 68.78 2.prompted 1st time 289 18.12

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 52

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

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variable name value frequency percent

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(HPR42J continued)

3.prompted 2nd time 27 1.69 total 1,595 100.00

HPR42K Diarrhea/vomit: auscultate abdomen

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	182 1,595	11.41 537 33.67 816 51.16 60 3.76 100.00	
HPR42L	Diarrhea/vomit: palpita	ite abdor	nen	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	182 1,595	11.41 754 47.27 612 38.37 47 2.95 100.00	
HPR42M	Diarrhea/vomit: check	feces fo	or blood	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	182 1,595	11.41 196 12.29 640 40.13 577 36.18 100.00	
HPR42N	Diarrhea/vomit: check	palms o	f hands	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	182 1,595	11.41 270 16.93 823 51.60 320 20.06 100.00	
HPR42O	Diarrhea/vomit: check	for eden	na in feet	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total		11.41 70 4.39 920 57.68 423 26.52 100.00	
HPR42P	Diarrhea/vomit: breath	ing norm	nally	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total		11.41 600 37.62 708 44.39 105 6.58 100.00	
book: PRA - Do module: F	USEHOLD SURVEY CODE octor / Clinic / Midwife / Para	EBOOK amedic /	Nurse / Midwife	page 53
	ame value		quency percent	

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# HPR42Q Diarrhea/vomit: blood pressure

missing	182	2 11.41
1	232	14.55
2	288	18.06
3	893	55.99
total	1,595	100.00

## HPR43B Diarrhea/vomit: routine bloodwork/CBC

missing	182	11.4	-1
1.mentioned spontaneously		13	7 8.59
2.prompted 1st time		218	13.67
3.prompted 2nd time		1,058	66.33
total	1,595	100.00	)

## HPR43C Diarrhea/vomit: stool culture

missing	182	11.4	-1	
1.mentioned spontaneously		57	9	36.30
2.prompted 1st time		216	13.5	54
3.prompted 2nd time		618	38.	.75
total	1,595	100.00	)	

## HPR43D Diarrhea/vomit: check for malaria

missing	182	11.4	1
1.mentioned spontaneously		17	1.07
2.prompted 1st time		175	10.97
3.prompted 2nd time		1,221	76.55
total	1,595	100.00	)

## HPR44A Diarrhea/vomit: recommend increase fluid

missing	182	11.4	41	
1.mentioned spontaneously		1,2	48	78.24
2.prompted 1st time		164	10	.28
3.prompted 2nd time		1	0.0	)6
total	1,595	100.0	0	

# HPR44B Diarrhea/vomit: provide rehydration

missing	182	11.4	11	
1.mentioned spontaneously		1,0	71	67.15
2.prompted 1st time		306	19	.18
3.prompted 2nd time		36	2.	26
total	1,595	100.0	0	

# HPR44C Diarrhea/vomit: recommend rehydration

missing	182	11.41	
1.mentioned spontaneously		431	27.02

3.prompted 2nd time

total

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 54 PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA variable name value frequency percent (HPR44C continued) 81 5.08 3.prompted 2nd time total 1,595 100.00 HPR44D Diarrhea/vomit: recommend vitamins missing 182 11.41 1.mentioned spontaneously 236 14.80 2.prompted 1st time 717 44.95 3.prompted 2nd time 460 28.84 1.595 100.00 total HPR44E Diarrhea/vomit: recommend medication 182 11.41 missing 1.mentioned spontaneously 284 17.81 2.prompted 1st time 841 52.73 3.prompted 2nd time 288 18.06 total 1,595 100.00 HPR44F Diarrhea/vomit: instruct to return 182 11.41 missing 421 1.mentioned spontaneously 26.39 2.prompted 1st time 855 53.61 3.prompted 2nd time 137 8.59 total 1,595 100.00 HPR44G Diarrhea/vomit: update immunizations missing 182 11.41 1.mentioned spontaneously 267 16.74 2.prompted 1st time 731 45.83 3.prompted 2nd time 415 26.02 total 1,595 100.00 HPR44H Diarrhea/vomit: administer IV fluids 182 11.41 missing 1.mentioned spontaneously 46 2.88 2.prompted 1st time 239 14.98

70.72

1,128

1,595 100.00

HPR44I	Diarrhea/vomit:	recommend	antibiotics

missing 182 11.41 1.mentioned spontaneously 176 11.03 2.prompted 1st time 665 41.69 3.prompted 2nd time 572 35.86 total 1,595 100.00

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## IFLS4 HOUSEHOLD SURVEY CODEBOOK page 55

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

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variable name value frequency percent

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## HPR44J Diarrhea/vomit: hospitalize

missing 182 11.41
1.mentioned spontaneously 34 2.13
2.prompted 1st time 213 13.35
3.prompted 2nd time 1,166 73.10
total 1,595 100.00

### HPR44K Diarrhea/vomit: continue to breastfeed

missing 182 11.41 1.mentioned spontaneously 784 49.15 2.prompted 1st time 600 37.62 3.prompted 2nd time 29 1.82 total 1,595 100.00

## HPR45 Provide prenatal care?

missing 1 0.06 1. Yes 1,010 63.32 3. No 584 36.61 total 1,595 100.00

## HPR47 Qualification

missing 585 36.68 1. Medical doctor 151 9.47 2. Spesialist doctor 8 0.50 3. Nurse 5 0.31 4. Midwife 782 49.03 5. Paramedic 64 4.01 1,595 100.00 total

HPR48 Year completed study

min: 1956.00

	mean: max: #obs #miss:	1992.57 2008.00 1,010 585	
HPR49	Received any training a	afterwards?	
	missing 1. Yes 3. No total	585 36.68 873 54.73 137 8.59 1,595 100.00	
HPR5	Received any training a	fterwards?	
	missing 1. Yes 3. No	288 18.06 1,018 63.82 288 18.06	
IFLS4 HO book: PRA - Do module: F	USEHOLD SURVEY CODI octor / Clinic / Midwife / Para PRA	EBOOK	page 56
variable na	ame value	frequency percent	
(HPR5 co	ntinued)		
	9. Missing total	1 0.06 1,595 100.00	
HPR50_1	Received training: Sat	fe delivery	
	missing 1. Yes 3. No total	722 45.27 714 44.76 159 9.97 1,595 100.00	
HPR50_2	Received training: High	gh risk pregnancies	
	missing 1. Yes 3. No total	722 45.27 659 41.32 214 13.42 1,595 100.00	
HPR50_3	Received training: As	sist during labor	
HPR50_4	missing 1. Yes 3. No total  Received training: HI	722 45.27 613 38.43 260 16.30 1,595 100.00	
III N.50_4	Received training. III	in programey	

	missing	722	45.27		
	1. Yes	351	22.01		
	3. No	522	32.73		
	total	1,595	100.00		
HPR50_5	Received training: Ob	stetrical e	emerg		
	missing	722	45.27		
	1. Yes		36.49		
	3. No		18.24		
	total	1,595	100.00		
HPR50_6	Received training: Fa	mily plan	ning		
	missing	722	45.27		
	1. Yes		42.95		
	3. No		11.79		
	total		100.00		
HPR50_7		,	100.00		
111 100_7	Received training. Of				
	missing		45.27		
	1. Yes	182	11.41		
	3. No		43.32		
	total	1,595	100.00		
book:	USEHOLD SURVEY CODE ctor / Clinic / Midwife / Par	EBOOK		Midwife	page 57
book: PRA - Do module: P	USEHOLD SURVEY CODE ctor / Clinic / Midwife / Par	EBOOK amedic / 1			page 57
book: PRA - Do module: P	USEHOLD SURVEY CODIctor / Clinic / Midwife / Par RA	EBOOK amedic / ] fre	Nurse / N		page 57
book: PRA - Do module: P variable na	USEHOLD SURVEY CODE ctor / Clinic / Midwife / Pare RA ame value	EBOOK amedic / ] fre	Nurse / N  quency 		page 57
book: PRA - Do module: P variable na	usehold survey code ctor / Clinic / Midwife / Pare RA ume value Last 12 months: Safe	EBOOK  amedic / I  free  delivery  881	Nurse / N  quency 		page 57
book: PRA - Do module: P variable na	usehold survey code ctor / Clinic / Midwife / Pare RA me value Last 12 months: Safe missing	EBOOK  amedic / 1  free  delivery  881 229 485	Nurse / N quency 55.24 14.36 30.41		page 57
book: PRA - Do module: P variable na	ctor / Clinic / Midwife / Park RA me value Last 12 months: Safe missing 1. Yes	EBOOK  amedic / 1  free  delivery  881 229 485	Nurse / N quency 55.24 14.36		page 57
book: PRA - Do module: P variable na	ctor / Clinic / Midwife / Park RA me value  Last 12 months: Safe missing 1. Yes 3. No total	freedelivery  881 229 485 1,595	Nurse / Nurse		page 57
book: PRA - Do module: P variable na HPR51_1	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High	freedelivery  881 229 485 1,595	Nurse / Nurse		page 57
book: PRA - Do module: P variable na HPR51_1	ctor / Clinic / Midwife / Park RA me value  Last 12 months: Safe missing 1. Yes 3. No total	fred delivery  881 229 485 1,595 risk preg	Nurse / Nurse		page 57
book: PRA - Do module: P variable na HPR51_1	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High  missing	EBOOK  amedic / 1  free  delivery  881 229 485 1,595 risk preg  936 201	Nurse / Nurse		page 57
book: PRA - Do module: P variable na HPR51_1	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High  missing 1. Yes	EBOOK  amedic / 1  free  delivery  881 229 485 1,595 risk preg  936 201 458	Nurse / N quency 55.24 14.36 30.41 100.00 nancies 58.68 12.60		page 57
book: PRA - Do module: P variable na HPR51_1	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High  missing 1. Yes 3. No	EBOOK amedic / 1 free  delivery  881 229 485 1,595 risk preg  936 201 458 1,595	S5.24 14.36 30.41 100.00 nancies 58.68 12.60 28.71 100.00	percent	page 57
book: PRA - Do module: P variable na HPR51_1  HPR51_2	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High  missing 1. Yes 3. No total  Last 12 months: Assis	EBOOK amedic / ] free  free  delivery  881 229 485 1,595 risk preg  936 201 458 1,595 stance dur	Nurse / Nurse	percent	page 57
book: PRA - Do module: P variable na HPR51_1  HPR51_2	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High  missing 1. Yes 3. No total  Last 12 months: Assis missing	EBOOK amedic / 1 free free delivery  881 229 485 1,595 risk preg  936 201 458 1,595 stance dur  982	Nurse / Nurse	percent	page 57
book: PRA - Do module: P variable na HPR51_1  HPR51_2	ctor / Clinic / Midwife / Park RA  me value  Last 12 months: Safe  missing 1. Yes 3. No total  Last 12 months: High  missing 1. Yes 3. No total  Last 12 months: Assis	EBOOK amedic / 1 free free delivery  881 229 485 1,595 risk preg  936 201 458 1,595 stance dur  982	Nurse / Nurse	percent	page 57

HPR51 4	Last	12 months:	HIV i	in pregnancy
---------	------	------------	-------	--------------

missing	1,244	77.99
1. Yes	132	8.28
3. No	219	13.73
total	1,595	100.00

#### Last 12 months: Obstetrical emergencies HPR51\_5

missing	1,013	63.51
1. Yes	165	10.34
3. No	417	26.14
total	1,595	100.00

#### HPR51\_6 Last 12 months: Family planning

missing	910	57.05
1. Yes	154	9.66
3. No	531	33.29
total	1,595	100.00

#### Last 12 months: Other HPR51\_7

missing	1,413	88.59
1. Yes	80	5.02
3. No	102	6.39
total	1,595	100.00

#### HPR52\_1 Last year: Safe delivery

missing	1,110	69.59	
1. Yes	346	21.69	

### IFLS4 HOUSEHOLD SURVEY CODEBOOK page 58

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

variable name value

frequency percent

(HPR52\_1 continued)

3. No 139 8.71 total 1,595 100.00

#### HPR52\_2 Last year: High risk pregnancies

missing	1,137	71.29
1. Yes	318	19.94
3. No	140	8.78
total	1,595	100.00

HPR52_3	Last year: Assistance of	luring labor	
	missing	1,179 73.92	
	1. Yes	286 17.93	
	3. No	130 8.15	
	total	1,595 100.00	
HPR52_4	Last year: HIV in preg	nancy	
	missing	1,376 86.27	
	1. Yes	171 10.72	
	3. No	48 3.01	
	total	1,595 100.00	
HPR52_5	Last year: Obstetrical	emergencies	
	missing	1,178 73.86	
	1. Yes	285 17.87	
	3. No	132 8.28	
	total	1,595 100.00	
HPR52_6	Last year: Family plan	ning	
	missing	1,064 66.71	
	1. Yes	329 20.63	
	3. No	202 12.66	
	total	1,595 100.00	
HPR52_7	Last year: Other		
	missing	1,493 93.61	
	1. Yes	68 4.26	
	3. No	34 2.13	
	total	1,595 100.00	
HPR55A	Prenatal: number of pri	ior pregnancies	
	missing	585 36.68	
	1.mentioned spontaneously	776 48.65	
	2.prompted 1st time	207 12.98	
	3.prompted 2nd time	27 1.69	
	total	1,595 100.00	
IFLS4 HO	 USEHOLD SURVEY CODE	 BOOK	page 59
book:			16.
PRA - Do module: F	octor / Clinic / Midwife / Para PRA	medic / Nurse / Midwife	
	ame value	frequency percent	

HPR55B	Prenatal: number	of living children
--------	------------------	--------------------

missing	585	36.6	58	
1.mentioned spontaneously		46	53	29.03
2.prompted 1st time		471	29	9.53
3.prompted 2nd time		76	4	.76
total	1,595	100.0	0	

# HPR55C Prenatal: number of miscarriages/abortio

missing	585	36.6	58		
1.mentioned spontaneously		40	)5	25.39	9
2.prompted 1st time		512	32	.10	
3.prompted 2nd time		93	5.	.83	
total	1,595	100.0	0		

# HPR55D Prenatal: any bleeding in previous labor

missing	585	36.0	58	
1.mentioned spontaneously		43	35	27.27
2.prompted 1st time		518	32	.48
3.prompted 2nd time		57	3.	57
total	1,595	100.0	0	

## HPR55E Prenatal: how was last child delivered

missing	585	36.6	58	
1.mentioned spontaneously		65	55	41.07
2.prompted 1st time		326	20	.44
3.prompted 2nd time		29	1.	.82
total	1,595	100.0	0	

# HPR55F Prenatal: birthweight of previous child

missing	585	36.6	58	
1.mentioned spontaneously		25	7	16.11
2.prompted 1st time		652	40.	.88
3.prompted 2nd time		101	6	.33
total	1,595	100.00	$\mathbf{C}$	

# HPR55G Prenatal: history of genetic anomalies

missing	585	36.68	
1.mentioned spontaneously		188	11.79
2.prompted 1st time		596	37.37
3.prompted 2nd time		226	14.17
total	1,595	100.00	

# HPR55H Prenatal: gynecological history

missing	585	36.68	
1.mentioned spontaneously		197	12.35

\_\_\_\_\_

book:	USEHOLD SURVEY CODE ector / Clinic / Midwife / Para		page 60
variable na	nme value	frequency percent	
(HPR55H	continued)		
	2.prompted 1st time 3.prompted 2nd time total	639 40.06 174 10.91 1,595 100.00	
HPR56A	Prenatal: last menstrua	tion date	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 922 57.81 81 5.08 7 0.44 1,595 100.00	

# HPR56B Prenatal: health problems now?

585 missing 36.68 1.mentioned spontaneously 603 37.81 2.prompted 1st time 394 24.70 3.prompted 2nd time 13 0.821,595 100.00 total

#### HPR56C Prenatal: any obstretic syndrome

585 36.68 missing 1.mentioned spontaneously 241 15.11 2.prompted 1st time 648 40.63 121 7.59 3.prompted 2nd time total 1,595 100.00

#### HPR56D Prenatal: any weight loss/gain, nausea

585 missing 36.68 1.mentioned spontaneously 621 38.93 2.prompted 1st time 360 22.57 3.prompted 2nd time 29 1.82 total 1,595 100.00

#### HPR56E Prenatal: taking any medications now

missing 585 36.68 313 1.mentioned spontaneously 19.62 2.prompted 1st time 617 38.68 3.prompted 2nd time 80 5.02 total 1,595 100.00

#### HPR57A Prenatal: any history of blood pressure

missing	585	36.6	58	
1.mentioned spontaneously		39	8	24.95
2.prompted 1st time		516	32	2.35
3.prompted 2nd time		96	6	.02
total	1,595	100.0	0	

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 61

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

\_\_\_\_\_\_

variable name value frequency percent

-----

## HPR57B Prenatal: any history of diabetes

missing 585 36.68
1.mentioned spontaneously 337 21.13
2.prompted 1st time 536 33.61
3.prompted 2nd time 137 8.59
total 1,595 100.00

## HPR57C Prenatal: any previous STI includ HIV+

missing 585 36.68
1.mentioned spontaneously 69 4.33
2.prompted 1st time 347 21.76
3.prompted 2nd time 594 37.24
total 1,595 100.00

## HPR57D Prenatal: any previous IUD/contraceptive

missing 585 36.68
1.mentioned spontaneously 398 24.95
2.prompted 1st time 531 33.29
3.prompted 2nd time 81 5.08
total 1,595 100.00

## HPR57E Prenatal: tetanus shot previous pregnanc

missing 585 36.68
1.mentioned spontaneously 2.prompted 1st time 658 41.25
3.prompted 2nd time 85 5.33
total 1,595 100.00

## HPR57F Prenatal: any previous heart disease

missing 585 36.68
1.mentioned spontaneously 2.prompted 1st time 536 33.61
3.prompted 2nd time 200 12.54

HPR57G Prenatal: history of hereditary disease

missing 585 36.68

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
484 30.34
414 25.96
3.prompted 2nd time
1505 100.00

total 1,595 100.00

HPR57H Prenatal: ever had malaria

missing 585 36.68

1.mentioned spontaneously 106 6.65 2.prompted 1st time 507 31.79

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 62

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

-----

variable name value frequency percent

(HPR57H continued)

3.prompted 2nd time 397 24.89

total 1,595 100.00

HPR57I Prenatal: present/previous smoker

missing 585 36.68

1.mentioned spontaneously33521.002.prompted 1st time41726.143.prompted 2nd time25816.18

total 1,595 100.00

HPR57J Prenatal: history of alcohol use

missing 585 36.68

1.mentioned spontaneously20913.102.prompted 1st time43827.463.prompted 2nd time36322.76

total 1,595 100.00

HPR57K Prenatal: assess whether high risk

missing 585 36.68

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
212
669
41.94
129
8.09

total 1,595 100.00

HPR57L Prenatal: ever had surgery

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 240 15.05 592 37.12 178 11.16 1,595 100.00	
HPR57M	Prenatal: any history of	f asthmatism	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 280 17.55 555 34.80 175 10.97 1,595 100.00	
HPR57N	Prenatal: any history o	f kidney disease	
	missing 1 2 3 total	585 36.68 140 8.78 535 33.54 335 21.00 1,595 100.00	
book: PRA - Do	USEHOLD SURVEY CODE		page 63
module: P			
variable na	me value	frequency percent	
variable na	me value	frequency percent	
variable na	ime value	frequency percent	
variable na	Prenatal: body height missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing	frequency percent  585 36.68 622 39.00 301 18.87 86 5.39 1 0.06	
variable na	Prenatal: body height missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	frequency percent  585 36.68 622 39.00 301 18.87 86 5.39 1 0.06	
variable na	Prenatal: body height missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total  Prenatal: body weight missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing	frequency percent  585 36.68 622 39.00 301 18.87 86 5.39 1 0.06 1,595 100.00  585 36.68 873 54.73 132 8.28 4 0.25 1 0.06 1,595 100.00	

	2.prompted 1st time 3.prompted 2nd time 9.missing total	1 1,595	93 5.83 4 0.25 0.06 100.00	
HPR58D	Prenatal: palpitate abd	omen		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	585	36.68 672 42.13 302 18.93 35 2.19	
	9.missing		0.06	
	total	ŕ	100.00	
HPR58E	Prenatal: listen to fetal	heartbea	at	
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	-	36.68 214 13.42 376 23.57 419 26.27 0.06 100.00	
HPR58F	Prenatal: pelvic examin	nation		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	585 1 1,595	36.68 140 8.78 411 25.77 458 28.71 0.06 100.00	
book:	USEHOLD SURVEY CODE octor / Clinic / Midwife / Para PRA		•	 nge 64
variable na		fre	equency percent	
HPR58G	Prenatal: check for ede			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1	36.68 184 11.54 642 40.25 183 11.47 0.06 100.00	

Prenatal: measure arm circurmference

HPR58H

missing

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36.68

585

	1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	1 1,595	438 27.46 486 30.47 85 5.33 0.06 100.00	
HPR58I	Prenatal: check for pale	ness		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	585 1 1,595	36.68 569 35.67 412 25.83 28 1.76 0.06 100.00	
HPR59A	Prenatal: pregnancy tes	st		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	585 1 1,595	36.68 820 51.41 102 6.39 87 5.45 0.06 100.00	
HPR59B	Prenatal: hemoglobin to	est		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	585 1 1,595	36.68 557 34.92 242 15.17 210 13.17 0.06 100.00	
HPR59C	Prenatal: urine examina	ation for		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing		36.68 129 8.09 295 18.50 585 36.68 0.06	
book:	USEHOLD SURVEY CODE octor / Clinic / Midwife / Para	BOOK medic /	Nurse / Midwife	page 65
		fre	quency percent	<b></b>
3	total		100.00	

HPR59D

Prenatal: urine protein

 $file: ///C|... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PRA.txt[8/2/2012\ 11:46:14\ AM]$ 

	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time 9.missing total	585 1 1,595	36.68 203 12.73 300 18.81 506 31.72 0.06 100.00	
HPR59E	Prenatal: ultrasound			
	missing 1.mentioned spontaneously 2.prompted 1st time	585	65 4.08 235 14.73	
	3.prompted 2nd time 9.missing total	1 1,595	709 44.45 0.06 100.00	
HPR59F	Prenatal: platelets			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	585	36.68 42 2.63 169 10.60 798 50.03	
	9.missing total	1 1,595	0.06 100.00	
HPR59G	Prenatal: liver enzyme	S		
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time	585	10 0.63 96 6.02 904 56.68	
	total	1,595	100.00	
HPR59H	Prenatal: Chem 7/BUN	I/creatine	e	
	missing 1.mentioned spontaneously 2.prompted 1st time	585	36.68 9 0.56 99 6.21	
	3.prompted 2nd time total	1,595	902 56.55 100.00	
HPR59I	Prenatal: HIV screen			
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total		36.68 5 0.31 107 6.71 898 56.30 100.00	
IFLS4 HO book:	USEHOLD SURVEY CODE			page 66

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

 $file: ///Cl/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PRA.txt[8/2/2012\ 11:46:14\ AM]$ 

variable na	ame value	frequency percent
HPR59J	Prenatal: STI test:syphil	llis
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 11 0.69 140 8.78 859 53.86 1,595 100.00
HPR59K	Prenatal: Rubella antib	odies
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 13 0.82 148 9.28 849 53.23 1,595 100.00
HPR59L	Prenatal: blood type ar	nd rhesus
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 99 6.21 296 18.56 615 38.56 1,595 100.00
HPR59M	Prenatal: dental exami	nation
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 69 4.33 305 19.12 636 39.87 1,595 100.00
HPR60A	Prenatal: advice about	nutrition
	missing 1.mentioned spontaneously 2.prompted 1st time 3.prompted 2nd time total	585 36.68 921 57.74 82 5.14 7 0.44 1,595 100.00

HPR60B Prenatal: administer tetanus vaccination

missing 585 36.68

1.mentioned spontaneously
2.prompted 1st time
3.prompted 2nd time
293 18.37
2.prompted 2nd time
203 12.73

total 1,595 100.00

HPR60C Prenatal: supply folic acid/iron

585 36.68 missing ously 352 22.07 567 35.55 1.mentioned spontaneously 2.prompted 1st time IFLS4 HOUSEHOLD SURVEY CODEBOOK page 67 PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA variable name value frequency percent (HPR60C continued) 3.prompted 2nd time 5.71 1,595 100.00 total HPR60D Prenatal: schedule for another visit 585 36.68 missing 1.mentioned spontaneously 548 34.36 2.prompted 1st time 429 26.90 3.prompted 2nd time 33 2.07 total 1,595 100.00 HPR60E Prenatal: make plan for delivery missing 585 36.68 1.mentioned spontaneously 238 14.92 2.prompted 1st time 561 35.17 3.prompted 2nd time 211 13.23 total 1,595 100.00 Prenatal: advice about danger signs 585 36.68 missing 1.mentioned spontaneously 349 21.88 2.prompted 1st time 621 38.93 3.prompted 2nd time 2.51 40 total 1,595 100.00 HPR60G Prenatal: recommendations for lactation missing 585 36.68 1.mentioned spontaneously 108 6.77 2.prompted 1st time 534 33.48 3.prompted 2nd time 368 23.07 total 1.595 100.00 HPR60H Prenatal: HIV voluntary counseling/test

book:

HPR60F

missing

2.prompted 1st time

1.mentioned spontaneously

2.13

34

364 22.82

585 36.68

3.prompted 2nd time 612 38.37 total 1,595 100.00 HPR60I Prenatal: complete prenatal card 585 missing 36.68 1.mentioned spontaneously 254 15.92 657 41.19 2.prompted 1st time 3.prompted 2nd time 99 6.21 total 1,595 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 68 PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA -----variable name value frequency percent HPR60J Prenatal: recommend rest missing 585 36.68 1.mentioned spontaneously 821 51.47 2.prompted 1st time 185 11.60 4 3.prompted 2nd time 0.25 total 1,595 100.00 HPR60K Prenatal: advice on hygiene missing 585 36.68 633 39.69 1.mentioned spontaneously 372 23.32 2.prompted 1st time 3.prompted 2nd time 5 0.31 total 1,595 100.00 HPR6 1 Received training: Diagnostic algorithm missing 576 36.11 1. Yes 483 30.28 535 33.54 3. No 9. Missing 0.06 1 total 1,595 100.00 HPR6\_2 Received training: Non-communic disease 576 36.11 missing 1. Yes 521 32.66 31.16 3. No 497

## HPR6\_3 Received training: Respiratory disease

9. Missing

total

1

1,595 100.00

0.06

	missing 1. Yes 3. No 9. Missing total	672 346	36.11 42.13 21.69 0.06 100.00		
HPR6_4	Received train	ing:Respiratory A	ntibiotic		
	missing 1. Yes 3. No 9. Missing total	605 413	36.11 37.93 25.89 0.06 100.00		
HPR7_1	Last 12 month	s: Diagnostic algo	rithm		
	missing 1. Yes 3. No	127 356	69.66 7.96 22.32		
IFLS4 HO book: PRA - Do module: P	USEHOLD SURVE ctor / Clinic / Midwi RA	Y CODEBOOK  Ife / Paramedic / N	Nurse / M	lidwife	page 69
	me value	frec		_	
(HPR7_1	continued)				
	9. Missing total	1 1,595	0.06 100.00		
HPR7_2	Last 12 month	s: Non-communic	able dise	ase	
	missing 1. Yes 3. No 9. Missing total	142 379 1			
HPR7_3	Last 12 month	s: Respiratory dise	ease		
	missing 1. Yes 3. No 9. Missing total	484 1	57.81 11.79 30.34 0.06 100.00		
HPR7_4	Last 12 mo: A	ntibiotic for respir	ratory		
	missing 1. Yes 3. No	989 177 428			

	9. Missing total	1 0.06 1,595 100.00	
HPR8_1	Last year: Diagnostic	algorithm	
	missing 1. Yes 3. No 9. Missing total	1,238 77.62 195 12.23 161 10.09 1 0.06 1,595 100.00	
HPR8_2	Last year: Non-comm	unicable disease	
	missing 1. Yes 3. No 9. Missing total	1,215 76.18 219 13.73 160 10.03 1 0.06 1,595 100.00	
HPR8_3	Last year: Respiratory	disease	
	missing 1. Yes 3. No 9. Missing total	1,110 69.59 302 18.93 182 11.41 1 0.06 1,595 100.00	
book:	USEHOLD SURVEY COD ctor / Clinic / Midwife / Par	1	- ge 70
book: PRA - Do module: P variable na	ctor / Clinic / Midwife / Par RA	ramedic / Nurse / Midwife  frequency percent	
book: PRA - Do module: P variable na	ctor / Clinic / Midwife / Par PRA ume value	ramedic / Nurse / Midwife  frequency percent	
book: PRA - Do module: P variable na	ctor / Clinic / Midwife / Par RA ume value	ramedic / Nurse / Midwife  frequency percent	
book: PRA - Do module: P variable na	ctor / Clinic / Midwife / PareRA  mme value  Last year: Antibiotic f  missing 1. Yes 3. No 9. Missing total	frequency percent  for respiratory  1,166 73.10 264 16.55 164 10.28 1 0.06	
book: PRA - Do module: P variable na HPR8_4	ctor / Clinic / Midwife / PareRA  me value  Last year: Antibiotic f  missing 1. Yes 3. No 9. Missing total  Code of interviewer	frequency percent  for respiratory  1,166 73.10 264 16.55 164 10.28 1 0.06 1,595 100.00	

IVWDAY2	Date of interview (d	ay of month)(2)
min:		1.00
mean	:	17.39
max:		31.00
#obs		67
#miss	S:	1,528
IVWDAY3	Date of interview (d	ay of month)(3)
min:		4.00
mean	•	10.56
max:	•	21.00
#obs		9
#miss	S:	1,586
IVWMTH1	Date of interview (n	
1 7 77 171111	Dute of interview (ii	(1)
1. Jan	nuary	3 0.19
2. Feb	bruary	342 21.44
3. Ma	arch	513 32.16
4. Ap	ril	453 28.40
5. Ma		265 16.61
6. Jun	ne	19 1.19
total		1,595 100.00
IVWMTH2	Date of interview (n	nonth)(2)
missi	nø	1,528 95.80
	bruary	29 1.82
3. Ma	•	17 1.07
4. Ap		14 0.88
5. Ma		7 0.44
total	-5	1,595 100.00
book: PRA - Doctor / 0	OLD SURVEY CODE	EBOOK page 71  medic / Nurse / Midwife
module: PRA		
variable name	value	frequency percent
IVWMTH3	Date of interview (n	nonth)(3)
missi	nσ	1,586 99.44
	bruary	4 0.25
3. Ma	•	1 0.06
3. Ma		2 0.13

# $file: ///C|/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PRA.txt[8/2/2012\ 11:46:14\ AM]$

1,595 100.00

2 2

4. April 5. May

total

0.13

0.13

IVWYR1	Date of interview (ye	ear)(1)
	7 8 total	1 0.06 1,594 99.94 1,595 100.00
IVWYR2	Date of interview (ye	ear)(2)
	missing 8 total	1,528 95.80 67 4.20 1,595 100.00
IVWYR3	Date of interview (ye	ear)(3)
	missing 8 total	1,586 99.44 9 0.56 1,595 100.00
LANGMA	IN Language that use	in interview
	<ul><li>0. Indonesian</li><li>1. Javanese</li><li>2. Sundanese</li><li>10. Banjar</li><li>total</li></ul>	1,579 99.00 14 0.88 1 0.06 1 0.06 1,595 100.00
LANGOT	HR Other language that	at use in interview
	<ol> <li>Indonesian</li> <li>Javanese</li> <li>Sundanese</li> <li>Batak</li> <li>Sasak</li> <li>Minang</li> <li>Banjar</li> <li>Palembang</li> <li>No other total</li> </ol>	13 0.82 243 15.24 10 0.63 1 0.06 16 1.00 68 4.26 3 0.19 5 0.31 1,236 77.49 1,595 100.00
LK010700	Prov 2007 in 2000 B	PS code
	<ul><li>12. North Sumatra</li><li>13. West Sumatra</li></ul>	135 8.46 70 4.39
book: PRA - Do module: P	USEHOLD SURVEY COD ctor / Clinic / Midwife / Par PRA	ramedic / Nurse / Midwife
variable na	ime value	frequency percent
	O continued)	

16. South Sumatra	53 3.32
18. Lampung	55 3.45
19. Bangka Belitung	13 0.82
31. Jakarta	198 12.41
32. West Java	231 14.48
33. Central Java	184 11.54
34. D.I. Yogyakarta	111 6.96
35. East Java	221 13.86
36. Banten	31 1.94
51. Bali	70 4.39
52. West Nusa Tenggara	80 5.02
63. South Kalimantan	65 4.08
73. South Sulawesi	78 4.89
total	1,595 100.00

# LK010707 Prov 2007 in 2007 BPS code

12. North Sumatra	135 8.46
13. West Sumatra	70 4.39
16. South Sumatra	53 3.32
18. Lampung	55 3.45
19. Bangka Belitung	13 0.82
31. Jakarta	198 12.41
32. West Java	231 14.48
33. Central Java	184 11.54
34. D.I. Yogyakarta	111 6.96
35. East Java	221 13.86
36. Banten	31 1.94
51. Bali	70 4.39
52. West Nusa Tenggara	80 5.02
63. South Kalimantan	65 4.08
73. South Sulawesi	73 4.58
76. West Sulawesi	5 0.31
total	1,595 100.00

# LK020700 Kab 2007 in 2000 BPS code

min:	1.00
mean:	32.77
max:	78.00
#obs	1,595
#miss:	0

## LK020707 Kab 2007 in 2007 BPS code

min:	1.00
mean:	34.18
max:	78.00
#obs	1,595
#miss·	0

\_\_\_\_\_\_

book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife -----frequency percent variable name value LK030700 Kec 2007 in 2000 BPS code 10.00 min: 85.45 mean: 730.00 max: #obs 1,595 #miss: 0 Kec 2007 in 2007 BPS code LK030707 min: 10.00 75.97 mean: 730.00 max: 1,595 #obs 0 #miss: LK05 Urban/rural 1. Urban 1,087 68.15 2. Rural 508 31.85 total 1,595 100.00 LK15 Code of interviewer LK16 Code of editor LK17 Code of local supervisor Code of field coordinator LK19 Was facility interviewed in 1993 LK20 1. Yes 33 2.07 3. No 1,536 96.30 8. Don't know 26 1.63 1,595 100.00 total

# 3. No 1,474 92.41 8. Don't know 26 1.63 total 1,595 100.00

Was facility interviewed in 1997

95

5.96

LK21

1. Yes

LK22	Was	facility	interviewed	in	1998

1. Yes	80	5.02
3. No	1,488	93.29
8. Don't know	27	7 1.69

\_\_\_\_\_

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 74

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

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variable name value frequency percent

total 1,595 100.00

# LK23 Was facility interviewed in 2000

1. Yes	301 18.87
3. No	1,269 79.56
8. Don't know	25 1.57
total	1,595 100.00

### NUMVIS Number of visit/interviewer

min:	1.00
mean:	1.05
max:	3.00
#obs	1,595
#miss:	0

## PB1 Facility have more than 1 medical worker

1. Yes	363	22.76
3. No	1,232	77.24
total	1,595	100.00

# PB2 How many medical workers at this place?

min:	1.00
mean:	5.12
max:	39.00
#obs	363
#miss:	1,232

### PB3 Medical Workers

Variable PB3 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PB3 will have the value ACF. If the

interviewee selected D and E, PB3 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PB3 A = General practitioner

B = PediatricianC = ObstetricianD = Internist

E = Ear,nose, and throat specialist

F = Dentist G = Midwife H = Nurse

I = Other Specialist

J = Paramedic

Z = Missing

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 75

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA

------

variable name value frequency percent

------

PB3A How many: General practitioner

min: 1.00 mean: 2.77 max: 16.00 #obs 194 #miss: 1,401

PB3B How many: Pediatrician

min: 1.00 mean: 1.21 max: 3.00 #obs 28 #miss: 1,567

PB3C How many: Obstetrician

min: 1.00 mean: 1.25 max: 2.00 #obs 44 #miss: 1,551

PB3D How many: Internist

min: 1.00

	mean:	1.08	
	max:	2.00	
	#obs #miss:	12	
	#IIIISS:	1,583	
PB3E How many: Ear		/nose/throat specialist	
	min:	1.00	
	mean:	1.50	
	max:	2.00	
	#obs	4	
	#miss:	1,591	
PB3F	How many: Der	ntist	
	min:	1.00	
	mean:	1.87	
	max:	5.00	
	#obs	55	
	#miss:	1,540	
module:	PRA	ife / Paramedic / Nurse / Midwife	
variable	name value	frequency percent	
variable		frequency percent	
variable PB3G			
	How many: Mi	1.00 2.38	
	How many: Mi min: mean: max:	1.00 2.38 10.00	
	How many: Mi min: mean: max: #obs	1.00 2.38 10.00 207	
	How many: Mi min: mean: max:	1.00 2.38 10.00	
	How many: Mi min: mean: max: #obs	1.00 2.38 10.00 207 1,388	
PB3G	How many: Mi min: mean: max: #obs #miss:	1.00 2.38 10.00 207 1,388	
PB3G	How many: Mi min: mean: max: #obs #miss:  How many: Nu	1.00 2.38 10.00 207 1,388 rse	
PB3G	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max:	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00	
PB3G	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max: #obs	1.00 2.38 10.00 207 1,388 rse  1.00 2.59 19.00 201	
PB3G	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max:	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00	
PB3G	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max: #obs	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00 201 1,394	
PB3G PB3H	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max: #obs #miss:	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00 201 1,394	
PB3G PB3H	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: mean: max: #obs #miss:  How many: Other	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00 201 1,394	
PB3G PB3H	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max: #obs #miss:  How many: Other min: mean: max: max: #obs	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00 201 1,394 er specialist 1.00 1.35 3.00	
PB3G PB3H	How many: Mi min: mean: max: #obs #miss:  How many: Nu min: mean: max: #obs #miss:  How many: Other min: mean:	1.00 2.38 10.00 207 1,388 rse 1.00 2.59 19.00 201 1,394 er specialist 1.00 1.35	

76

PB3J	How many: Paramedics	
	min:	1.00
	mean:	2.00
	max:	11.00
	#obs	40
	#miss:	1,555
PB3T	Total (dummy variable)	
	min:	1.00
	mean:	5.13
	max:	39.00
	#obs	363
	#miss:	1,232
PB4	Medical workers share me	edical equipment?
	missing	1,232 77.24
	1. Yes	321 20.13
	3. No	42 2.63
	total	1,595 100.00
PB5	How are financial matters	s managed?
	missing	1,232 77.24
	1. Jointly manged	262 16.43
	2. Individually managed	38 2.38
	5. Other	63 3.95
	USEHOLD SURVEY CODE	EBOOK page 77
	octor / Clinic / Midwife / Para	umedic / Nurse / Midwife
module: F		
	ame value	frequency percent
	total	1,595 100.00
		1,070
PH00	Do you provide prescript	tions?
	missing	1 0.06
	1. Yes	137 8.59
	3. No	1,457 91.35
	total	1,595 100.00
PH01	Where are patients referr	red for medicine
	missing	1,458 91.41
	1. Pharmacy of private pract	•
	2. Referred pharmacy	81 5.08
	total	1,595 100.00

RESULT1	Result of interview(1)	
	<ol> <li>Completed</li> <li>Partial completed total</li> </ol>	1,524 95.55 71 4.45 1,595 100.00
RESULT2	Result of interview(2)	
	missing 1. Completed 2. Partial completed total	1,528 95.80 58 3.64 9 0.56 1,595 100.00
RESULT3	Result of interview(3)	
	missing 1. Completed 2. Partial completed total	1,586 99.44 8 0.50 1 0.06 1,595 100.00
book:	USEHOLD SURVEY CODE	1 0
	<del>_</del>	
		frequency percent
	ame value	
variable na	ame value	
variable na	Book type PRA	17,545 100.00 17,545 100.00
variable na	Book type PRA total	17,545 100.00 17,545 100.00
variable na	Book type  PRA total  Have daily activities been  1. Yes 3. No 6. Not Applicable	frequency percent  17,545 100.00 17,545 100.00 disrupted?  10,911 62.19 5,546 31.61 1,088 6.20
wariable na	Book type  PRA total  Have daily activities been  1. Yes 3. No 6. Not Applicable total	frequency percent  17,545 100.00 17,545 100.00 disrupted?  10,911 62.19 5,546 31.61 1,088 6.20

A. Availability of drugs

B. Availability of equiptment

1,595 9.09

1,595 9.09

C. Availability of water 1,595 9.09 D. Price of drugs 1,595 9.09 E. Price of equipment 1,595 9.09 F. Price of fuels 1,595 9.09 1,595 1,595 G. Price of other goods 9.09 H. Number of patients 9.09 I. Number of staff 1,595 9.09 J. Family planning supplies 1,595 9.09 K. Smoke from forest fires 1,595 9.09 total 17,545 100.00

COMMID07 2007 community ID

FASCODE Facility code

FCODE07 2007 Facility Code

\_\_\_\_\_\_

# IFLS4 HOUSEHOLD SURVEY CODEBOOK

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA\_B1

------

variable name value frequency percent

MODULE Book type

PRA 11,165 100.00 total 11,165 100.00

B1TYPE When do you open your practice?

1,595 14.29 A. Monday 1.595 B. Tuesday 14.29 C. Wednesday 1,595 14.29 D. Thursday 1,595 14.29 E. Friday 1,595 14.29 F. Saturday 1,595 14.29 G. Sunday 1,595 14.29 total 11,165 100.00

B2A1 Hour open time in morning

min: 0.00 mean: 32.09 max: 96.00 #obs 11,165 #miss: 0

B2A2 Minute open time in morning

page 79

	min:	0.00	
	mean:	1.66	
	max:	59.00	
	#obs	7,666	
	#miss:	3,499	
B2B1	Hour close time	e in morning	
	min:	0.00	
	mean:	48.54	
	max:	96.00	
	#obs	7,666	
	#miss:	3,499	
B2B2	Minute close tin	me in morning	
	min:	0.00	
	mean:	6.92	
	max:	59.00	
	#obs	4,142	
	#miss:	7,023	
book:	OUSEHOLD SURVE		page 80
book: PRA - D module:	Ooctor / Clinic / Midw PRA_B1	EY CODEBOOK vife / Paramedic / Nurse / Midwife	
book: PRA - D module:	Ooctor / Clinic / Midw PRA_B1 aname value	EY CODEBOOK vife / Paramedic / Nurse / Midwife	
book: PRA - D module:	Ooctor / Clinic / Midw PRA_B1 aname value	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent	
book: PRA - D module: variable i	Ooctor / Clinic / Midw PRA_B1 aname value	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent	
book: PRA - D module: variable i	Poctor / Clinic / Midw PRA_B1 name value Hour open time	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon	
book: PRA - D module: variable i	Poctor / Clinic / Midw PRA_B1 	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00	
book: PRA - D module: variable i	Poctor / Clinic / Midw PRA_B1 name value Hour open time min: mean:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00 7,641	
book: PRA - D module: variable i	Poctor / Clinic / Midw PRA_B1 name value Hour open time min: mean: max:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00	
book: PRA - D module: variable i	PRA_B1  name value  Hour open time  min: mean: max: #obs #miss:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00 7,641	
book: PRA - D module: variable i	PRA_B1  name value  Hour open time  min: mean: max: #obs #miss:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00 7,641 3,524	
book: PRA - D module: variable i	PRA_B1	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon	
book: PRA - D module: variable i	Poctor / Clinic / Midw PRA_B1	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00	
book: PRA - D module: variable i	PRA_B1  name value  Hour open time  min:  mean:  max:  #obs  #miss:  Minute open time  min:  mean:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  e in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19	
book: PRA - D module: variable i	PRA_B1	FY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19 50.00	
book: PRA - D module: variable i	PRA_B1	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19 50.00 7,165 4,000	
book: PRA - D module: variable i B3A1	PRA_B1	frequency percent  frequency percent  in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19 50.00 7,165 4,000  e in afternoon	
book: PRA - D module: variable i B3A1	Poctor / Clinic / Midw PRA_B1  name value  Hour open time  min:  mean:  max:  #obs  #miss:  Minute open time  min:  mean:  max:  #obs  #miss:  Hour close time  min:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19 50.00 7,165 4,000  e in afternoon  0.00 0.00	
book: PRA - D module: variable i B3A1	Poctor / Clinic / Midw PRA_B1	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19 50.00 7,165 4,000  e in afternoon  0.00 21.12	
book: PRA - D module: variable i B3A1	Poctor / Clinic / Midw PRA_B1  name value  Hour open time  min:  mean:  max:  #obs  #miss:  Minute open time  min:  mean:  max:  #obs  #miss:  Hour close time  min:	EY CODEBOOK  vife / Paramedic / Nurse / Midwife  frequency percent  in afternoon  5.00 20.76 96.00 7,641 3,524  me in afternoon  0.00 3.19 50.00 7,165 4,000  e in afternoon  0.00 0.00	

**B3B2** Minute close time in afternoon 0.00 min: mean: 28.01 max: 59.00 #obs 10,689 #miss: 476 COMMID07 2007 community ID **FASCODE** Facility code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 81 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA B2 variable name value frequency percent **MODULE** Book type PRA 78,114 100.00 78,114 100.00 total

B2TYPE Type of service

1. Inpatient

10. Check up/health examination 1.594 2.04 11. Medical treatment for tuberculoses [ 1,594 2.04 12. Prenatal care 1.594 2.04 13. Aid for childbirth 1,594 2.04 17a.Oral Contraceptives: Microgynon30 [P 1,594 2.04 17b.Oral Contraceptives: Marvelon 28 1.594 2.04 17c.Oral Contraceptives: Excluton 28 1,594 2.04 17d.Oral Contraceptives: Nordette 1,594 2.04 17f.Oral Contraceptives: Pil KB Andalan 1,594 2.04 17v.Oral Contraceptives: Other 1,594 2.04 19a.IUD Insertion 1,594 2.04 19b.IUD Removal 1,594 2.04 2. Only examination 1,595 2.04 20a.Contraceptive: Depo-Provera 1,594 2.04 20b.Contraceptive: Depo- Proges 1,594 2.04 20c.Contraceptive: Noristerat 1.594 2.04 20d.Contraceptive: Cyclofeem 1,594 2.04 20e.Contraceptive: Cyclogeston 1,594 2.04 20f.Contraceptive: KB Andalan 1,594 2.04 21a.Norplant Insertion 1,594 2.04

1,595

2.04

	21c.Norplant Insertion of 21d.Norplant Removal of 24. Treatment of contrace 25. Family Planning check 26. Dental exam 27. Blood pressure exami 28. Cholesterol exam 29. Blood sugar test 2a. Curative care for adul 2b. Curative care for child 3. Examination + injection 30. Osteoporosis exam 31. Cardio-test (Heart exam 32a. Vaccines: BCG 32b. Vaccines: BCG 32b. Vaccines: Anti polion 32d. Vaccines: Measles 32e. Vaccines: Tetanus To 32f. Vaccines: Hepatitis In 32g. Vaccines: Hepatitis In 4. Examination + injection 5. Examination + medicin 6a. Stitches: First stitch 6b. Stitches: Additional st	1,594 2.04 1,594 2.04 1,594 2.04 1,595 2.04 1,595 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,594 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04 1,595 2.04	
book: PRA - Do module: 1	PRA_B2	nramedic / Nurse / Midwife	page 82
book: PRA - Do module: l variable n	octor / Clinic / Midwife / Pa PRA_B2 ame value	frequency percent	
book: PRA - Do module: l variable n	octor / Clinic / Midwife / Pa PRA_B2 ame value	nramedic / Nurse / Midwife	
book: PRA - Do module: l variable n	octor / Clinic / Midwife / Pa PRA_B2 ame value	frequency percent essing 1,594 2.04	
book: PRA - Do module: l variable n	cotor / Clinic / Midwife / Pa PRA_B2 ame value continued)  7. Changing of wound dr 8. Incision of abscess/pie 9. Circumcisions	frequency percent essing 1,594 2.04 rcing of boil 1,594 2.04 1,594 2.04	
book: PRA - Do module: I variable n (B2TYPE	poctor / Clinic / Midwife / Pa PRA_B2 ame value continued)  7. Changing of wound dr 8. Incision of abscess/pie 9. Circumcisions total	frequency percent essing 1,594 2.04 rcing of boil 1,594 2.04 1,594 2.04	
book: PRA - Do module: I variable n (B2TYPE	coctor / Clinic / Midwife / Pa PRA_B2  ame value  continued)  7. Changing of wound dr 8. Incision of abscess/pie 9. Circumcisions total  Is there any service  missing 1. Yes 3. No 9. Missing	frequency percent  1,594 2.04 reing of boil 1,594 2.04 1,594 2.04 78,114 100.00  1 0.00 30,160 38.61 47,949 61.38 4 0.01 78,114 100.00	

3. No charge

4.96

3,878

	total	78,114 100.00	
B6	Service charge		
	min:	0.00	
	mean:	43623.16	
	max:	999998.00	
	#obs	26,282	
	#miss:	51,832	
B7A	Is [] in stock today	,	
	missing	67,968 87.01	
	1. Yes	9,721 12.44	
	3. No	425 0.54	
	total	78,114 100.00	
B7BX	Do you know how	many weeks [] was out?	
	missing	67,968 87.01	
	1. Enter weeks	433 0.55	
	6. Never	9,713 12.43	
	total	78,114 100.00	
B7B	Last 6 weeks, week	s [] was out	
	min:	1.00	
	mean:	6.46	
	max:	26.00	
	#obs	433	
	#miss:	77,681	
COMMID	07 2007 commun	ty ID	
TEL CALLO			
book:	USEHOLD SURVEY (	CODEBOOK	page 83
PRA - Do		Paramedic / Nurse / Midwife	
module: P	_		
	me value	frequency percent	
	·		<del></del>
FASCODE	E Facility code		
FCODE07	2007 Engility on	da	
reopeu/	2007 Facility co	uc	
IDW	Bukupr identification	on	
	USEHOLD SURVEY (	CODEBOOK	page 84

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA B3

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

### B10AX Do you know name of facility

missing 1,950 40.78

1. Enter facility name 2,830 59.18

8. Don't know 2 0.04

total 4,782 100.00

## B10 Do you send patient to another facility

1. Yes 2,832 59.22 3. No 1,950 40.78 total 4,782 100.00

## B10BX Do you know the address

missing 1,950 40.78
1. Enter address 2,620 54.79
8. Don't know 212 4.43
total 4,782 100.00

## B10CX Do you know the location

missing 1,950 40.78
1. Enter location 2,129 44.52
8. Don't know 703 14.70
total 4,782 100.00

### B10DX Do you know the village of facility

missing 1,950 40.78
1. Given 1,696 35.47
3. Same 440 9.20
8. Don't know 696 14.55
total 4,782 100.00

### B10EX Do you know the kecamatan of facility

 missing
 1,950
 40.78

 1. Given
 1,264
 26.43

 3. Same
 1,212
 25.35

 8. Don't know
 356
 7.44

 total
 4,782
 100.00

#### B10E1 Kecamatan code of facility

min: 10.00 mean: 228.00

max: 999.00 #obs 2,832 #miss: 1,950

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#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 85

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA\_B3

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variable name value frequency percent

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## B10FX Do you know the kabupaten of facility

missing	1,950	40.78
1. Given	348	7.28
3. Same	2,463	51.51
8. Don't know	21	0.44
total	4,782 10	00.00

## B10F1 Kabupaten code of facility

min:	1.00
mean:	37.81
max:	99.00
#obs	2,832
#miss:	1,950

## B10GX Do you know the province of facility

missing	1,950	40.78
1. Given	19	0.40
3. Same	2,808	58.72
8. Don't know	5	0.10
total	4,782 1	00.00

## B10G1 Province code of facility

missing	1,950 40.78
12. North Sumatra	203 4.25
13. West Sumatra	139 2.91
16. South Sumatra	92 1.92
18. Lampung	117 2.45
19. Bangka Belitung	24 0.50
31. Jakarta	370 7.74
32. West Java	412 8.62
33. Central Java	336 7.03
34. D.I. Yogyakarta	228 4.77
35. East Java	355 7.42
36. Banten	77 1.61
51. Bali	149 3.12
52. West Nusa Tenggara	103 2.15
63. South Kalimantan	101 2.11

	73. South Sulawesi 98 total	121 2.53 5 0.10 4,782 100.00	
B11X	Do you know the dist	,	
	missing 1. Yes 8. Don't know total	1,950 40.78 2,790 58.34 42 0.88 4,782 100.00	
IFLS4 HO book: PRA - D module:	OUSEHOLD SURVEY CO octor / Clinic / Midwife / F PRA_B3	DDEBOOK Paramedic / Nurse / Midwife	page 86
	iame value	frequency percent	
B11	Distance		
	min: mean: max: #obs #miss:	0.00 9.22 999.96 2,790 1,992	
B13	One-way travel costs t	to the patient	
	min: mean: max: #obs #miss:	0.00 21493.25 999996.00 2,583 2,199	
B13A	If poor, provided with	h transportation?	
	missing 1. Yes,ambulance free 2. Yes,patient provided v 3. No,Neither transportat total	1,950 40.78 188 3.93 with money 50 1.05 ion nor money i 2,594 54.25 4,782 100.00	
B13BX	Do you know the ma	arket value?	
	missing 1. Yes 8. Don't know total	4,544 95.02 218 4.56 20 0.42 4,782 100.00	
B13B	Market value of the tr	ransportation	
	min:	0.00	

	mean: max: #obs #miss:	44873.85 300000.00 218 4,564	
B13X	Do you know the one-	·	
	missing 1. Yes 8. Don't know total	1,950 40.78 2,583 54.02 249 5.21 4,782 100.00	
ВЗТҮРЕ	Colum number		
	A. Hospital B. Puskesmas C. Laboratory total	1,594 33.33 1,594 33.33 1,594 33.33 4,782 100.00	
book: PRA - Do module: F			page 87
variable na	ame value	frequency percent	
BOOKT	Book type		
COMMID	07 2007 community I	D	
FASCODI	E Facility code		
FCODE07	2007 Facility code		
book:	<del>-</del>	ramedic / Nurse / Midwife	page 88
		frequency percent	
	Book type		
	PRA total	19,128 100.00 19,128 100.00	

Can lab work be done in this practise

B18

 $file: ///C|/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PRA.txt[8/2/2012\ 11:46:14\ AM]$ 

1. Yes	2,164	11.31
3. No	16,964	88.69
total	19.128	100.00

## B19X Do you know how much are the charges

missing	16,964 88.69	
1. Give charge	2,123 11.10	)
8. Don't know	41 0.21	
total	19,128 100.00	

## B19 How much are the patients charged

min:	0.00
mean:	21255.06
max:	999997.00
#obs	2,123
#miss:	17,005

## B20X Do you know the distance?

missing	2,164	11.31
1. Yes	16,259	85.00
8. Don't know	705	3.69
total	19,128 10	00.00

## B20 Distance from practice to extended site

min:	0.01
mean:	10.71
max:	999.99
#obs	16,259
#miss:	2,869

### B4TYPE Kind of tests

A. Hemoglobin(HB)	1,594	8.33
B. Leukocyte	1,594 8.3	33
C. Blood typing	1,594 8.	.33
D. Erythrocyte count	1,594	8.33
E. Urinalisis	1,594 8.33	;
F. Pregnancy test	1,594 8.	.33
G. Faeces examination	1,594	8.33
H. Sputum examination	1,594	8.33
I. Cholesterol examination	1,594	8.33
J. Blood sugar test	1,594 8	.33

------

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA\_B4

------

page 89

variable name value frequency percent (B4TYPE continued) K. Osteoporosis examination 1,594 8.33 L. Lung examination 1.594 8.33 total 19,128 100.00 COMMID07 2007 community ID **FASCODE** Facility code FCODE07 2007 Facility code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 90 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife module: PRA B5 ----variable name value frequency percent MODULE Book type PRA 3.708 100.00 total 3,708 100.00 B16DAX Do you know how much is the charge? 1. Service charge 450 12.14 2. Same as other patients 381 10.28 3. Free of charge 1,539 41.50 6. No service 1,338 36.08 total 3,708 100.00 B16DA How much is the service charge for poor? min: 400.00 68681.97 mean: max: 999998.00 #obs 450 #miss: 3,258 **B5TYPE** Type of services A. Basic examination+medicine/injection 618 16.67 B. Antenatal services 618 16.67 618 16.67 C. Delivery E. Child Immunization 618 16.67 F. Contraceptive pill 618 16.67 G. Contraceptive injection 618 16.67

total

COMMID07 2007 community ID

FASCODE Facility code

FCODE07 2007 Facility Code

\_\_\_\_\_\_

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 91

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA\_B6

\_\_\_\_\_\_

variable name value frequency percent

-----

MODULE Book type

PRA 11,074 100.00 total 11,074 100.00

B15DAY Day

A. Monday 1,582 14.29 B. Tuesday 1,582 14.29 C. Wednesday 1,582 14.29 D. Thursday 1,582 14.29 E. Friday 14.29 1,582 F. Saturday 1,582 14.29 G. Sunday 1.582 14.29 total 11,074 100.00

B16X Do you know the number of patient

 1. Yes
 9,843
 88.88

 3. None
 694
 6.27

 6. Not open
 507
 4.58

 8. Don't know
 30
 0.27

 total
 11,074
 100.00

B16 Number of patient

min: 1.00 mean: 14.06 max: 801.00 #obs 9,843 #miss: 1,231

COMMID07 2007 community ID

FASCODE Facility code

FCODE07 2007 Facility Code

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 92

book:

PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA\_C1

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

MODULE Book type

PRA 47,820 100.00 total 47,820 100.00

#### C1TYPE Kinds of instruments

a. Regular stethoscope	1,594 3.33
aa. Microscopes	1,594 3.33
b. Stethoscope to examine pre	egnancy 1,594 3.33
ba. Centrigues	1,594 3.33
c. Blood pressure monitor	1,594 3.33
ca. Syringe	1,594 3.33
d. Sterilisatir aytickave	1,594 3.33
da. Cholesterol test kit	1,594 3.33
e. Adult scales	1,594 3.33
ea. Blood sugar test kit	1,594 3.33
f. Baby scales	1,594 3.33
fa. Gynecology table	1,594 3.33
g. Measurers for body height	1,594 3.33
ga. Spotlight	1,594 3.33
h. Thermometer	1,594 3.33
ha. Refrigerator/cold storage	1,594 3.33
i. Beds	1,594 3.33
j. Normal delivery set	1,594 3.33
k. Forceps	1,594 3.33
1. Vaginal speculum	1,594 3.33
m. Sahli set	1,594 3.33
n. Scalpel	1,594 3.33
o. Hammer for reflexes	1,594 3.33
p. Flash light	1,594 3.33
q. Disposable needles	1,594 3.33
r. Sterile table	1,594 3.33
s. Pinset	1,594 3.33
t. Tongue despressor	1,594 3.33
u. Uteriane sound	1,594 3.33
v. Electrocardiogram (EKG) 1	machine 1,594 3.33
total 4	7,820 100.00

C2 Do you have this instrument

	1. Yes 3. No	26,807 56.06 21,013 43.94	
	total	47,820 100.00	
C3	Do the instruments function	on properly?	
	missing 1. Yes 3. No	21,013 43.94 26,687 55.81 120 0.25	
	total	47,820 100.00	
book: PRA - Do module: P			page 93
	me value	frequency percent	
C3A	Are instruments enough t	to meet needs?	
	missing 1. Yes 3. No total	21,013 43.94 26,685 55.80 122 0.26 47,820 100.00	
COMMIDO	2007 community ID		
FASCODE	E Facility code		
FCODE07	2007 Facility Code		
book:	USEHOLD SURVEY CODE ctor / Clinic / Midwife / Para RA_C2	amedic / Nurse / Midwife	page 94
	me value	frequency percent	
MODULE			
	PRA total	30,286 100.00 30,286 100.00	
C2TYPE	Kind of instruments		
	a1. Alcohol a2. Betadine	1,594 5.26 1,594 5.26	

	a3. Whitfield cream	1,594 5.26	
	<ul><li>b. Bandages</li><li>c. Oxygen tank</li></ul>	1,594 5.26 1,594 5.26	
	d. Incubator	1,594 5.26	
	d1. Cotton	1,594 5.26	
	e. Minor surgical instrumer	•	
	f. Infuse instruments and no	eedles 1,594 5.26	
	g. Gloves	1,594 5.26	
	h. Scissors	1,594 5.26	
	<ul><li>i. Giemsa solution</li><li>j. Benedict solution</li></ul>	1,594 5.26 1,594 5.26	
	k. Wright solution	1,594 5.26	
	l. Pregnancy test	1,594 5.26	
	m. Protein test	1,594 5.26	
	n. Glucose test	1,594 5.26	
	t. Choleterol kit	1,594 5.26	
	u. Blood sugar kit	1,594 5.26	
	total	30,286 100.00	
C5	Does this practice have		
	1. Yes	15,325 50.60	
	3. No	14,961 49.40	
	total	30,286 100.00	
C6	Does the instrument funct	tion properly?	
	missing	25,264 83.42	
	1. Yes	4,962 16.38	
	3. No	59 0.19	
	9. Missing	1 0.00 30,286 100.00	
	total	30,286 100.00	
COMMID	2007 community II	)	
FASCODI	E Facility code		
FCODE07	2007 Facility Code		
	OUSEHOLD SURVEY COD	EBOOK	page 95
module: I	<del>_</del>		
	ame value	frequency percent	
		- 1 ) Por our	
MODULE	Book type		
	PRA	4,879 100.00	
	total	4,879 100.00	

COMMID07 2007 community ID FASCODE Facility code FCODE07 2007 Facility Code PH03 Is there any [..] service 1. Yes 2.212 45.34 3. No 2,666 54.64 9. Missing 0.02 1 total 4,879 100.00 PH04X Do you know the cost of the service? missing 2,666 54.64 2,118 43.41 1. Cost 3. No charge 95 1.95 total 4,879 100.00 PH04 Cost of the service 25.00 min: mean: 60258.95 999998.00 max: #obs 2.118 #miss: 2,761 PH05 Units missing 2,828 57.96 1. Strip 1,728 35.42 2. Bottle 166 3.40 3. Ampul/Injeksi 155 3.18 9. Missing 2 0.04 total 4,879 100.00 PH06 Is this [..] in stock today? missing 2,666 54.64 1. Yes 2,189 44.87 3. No 24 0.49 total 4,879 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 96 book: PRA - Doctor / Clinic / Midwife / Paramedic / Nurse / Midwife

module: PRA\_PH1

file:///Cl/...Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community%20Survey%20Codebooks/ifls2007\_cf\_PRA.txt[8/2/2012 11:46:14 AM]

## PH07X Do you know how many weeks out of stock?

missing 2,666 54.64
1. Weeks 36 0.74
6. Never 2,177 44.62
total 4,879 100.00

## PH07 Last 6 weeks, weeks [..] out of stock?

min: 1.00 mean: 8.31 max: 24.00 #obs 36 #miss: 4,843

## PHTYPE Type of service

27a. Amoxycillin	119 2.44
27b. Cotrimoxoxate	119 2.44
27c. Ampicilin	119 2.44
27d. Procaine Penecillin	119 2.44
27e. Benzathine Penecillin	119 2.44
27f. Gentamycin/kanamycine	119 2.44
27g. Ceftrioxone	119 2.44 119 2.44
27h. Ciprofloxin	119 2.44
27i. Norfloxin	119 2.44
27j. Spectinomycin	119 2.44
27k. Doxycycline	119 2.44
271. Tetracycline	119 2.44
27m. Erythromcyin	119 2.44
27n. Metronizadole	119 2.44
27o. Antibiotik eye oinment	119 2.44
28a. Analgetik Ibuprofen	119 2.44
29a. Antipyretic Acetosal	119 2.44
29b. Antipyretic Paracetamol	119 2.44
29c. Other antipyretic, NSAID	119 2.44
30a. Anti fungi Nystatin	119 2.44
31a. Antihelminth Mebendazole	119 2.44
32a. Pyrazinamide	119 2.44
32b. TB blister pack	119 2.44
32c. Rifampicin	119 2.44
32d. Ethambutol	119 2.44
32e. Isoniaziad	119 2.44
32f. INH	119 2.44
32g. EH (Etham+Iso)	119 2.44
32h. Rifater (Rif+Iso+Pyran)	119 2.44
33a. Chloraquine	119 2.44
33b. Pyrimethamine	119 2.44
33c. Quinine	119 2.44
33d. Sulfadoxine	119 2.44
36. Vitamin A	119 2.44

	Methyldopa Valium	119 2.44 119 2.44	4
book:	HOLD SURVEY CODE Clinic / Midwife / Para PH1		page 97
variable name	value	frequency	-
(PHTYPE conti			
38c. 38d. 39. N	Lidocaine Magnesium Sulfate Oxytocin-ergometrine Medicine to lower chole Medicine to control block	119 esterol 119	2.44 2.44 2.44

\_\_\_\_\_\_

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

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### INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

\_\_\_\_\_\_\_

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D S E D D H H O O U UH H O O LUSSE HHOOL H H O O UD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V E Y S Е UURR V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K COODDEB B O O O O K K O D D E C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK OODDE B B O O O O K K B B O O O O K K C C O O D D EOOO DDDD EEEE BBBB 000 000 K K

BOOK: TRA

TOPIC: TRADITIONAL PRACTICE

Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

page c

BOOK: TRA

TOPIC: Traditional Practice

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#### DATA FILES

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

# of
Module Description recs

TRA 4373

#### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

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The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning
5/95/995 V Top coded/out of range
6/96/996 W Not applicable
7/97/997 X Refused to answer
8/98/998 Y Don't know
9/99/999 Z Missing

## DATASET VERSION

-----

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

This book was reinserted into IFLS in 2007 (it had been in IFLS1). Two traditional health providers were sampled in each community, one was

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

BOOK: TRA

TOPIC: Traditional Practice

\_\_\_\_\_

a traditional (untrained) midwife and the other a traditional health practitioner.

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: TRA - Traditional Practice

module: TRA

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

MODULE Book type

TRA 4,373 100.00 total 4,373 100.00

A00A Do you give acupuncture

1. Yes 133 3.04 3. No 4,240 96.96

variable	name value		equency	percent	
IFLS4 H book: 7 module:	OUSEHOLD S 「RA - Traditio TRA	URVEY CODEBOOK  nal Practice		F	 oage
	total	· · · · · · · · · · · · · · · · · · ·	100.00		
	1. 1es 3. No		81.43		
110011	1. Yes	•	18.57		
A00H		give special medicine he			
	5. No total		78.87 100.00		
	1. Yes 3. No		21.13		
A00G	Do you	rive formula			
	total	•	100.00		
	1. Yes 3. No	89 4 284	2.04 97.96		
A00F	Do you g	ive anti black magic			
	total	,	100.00		
	1. Yes 3. No	605 3,768	13.83 86.17		
A00E	Do you g	ive charm			
	total	4,373	100.00		
	1. Yes 3. No	· · · · · · · · · · · · · · · · · · ·	0.48 99.52		
A00D	Do you	give operation			
	total	· · · · · · · · · · · · · · · · · · ·	100.00		
	1. Yes 3. No		68.19 31.81		
A00C	Do you g	rive massage(reflexive r	nassage)		
	total	3,953 4,373	90.40 100.00		
	1. Yes 3. No	420			
A00B	Do you g	rive orthopedics			
	total	4,373	100.00		

6

	1. Yes 3. No total	2,581	40.98 59.02 100.00
A00J	Do you give consultation		
	1. Yes 3. No total	3,663	16.24 83.76 100.00
A00K	Do you give acupressure	:	
	1. Yes 3. No total		2.40 97.60 100.00
A00L	Do you give gurah		
	min: mean: max: #obs #miss:	1.00 2.96 3.00 4,373 0	
A00M	Do you give circumcisio	n	
	1. Yes 3. No total		4.80 95.20 100.00
A00N	Do you give massage for	r baby	
	1. Yes 3. No total	3,094 1,279 4,373	
A00V	Other		
	1. Yes 3. No total	791 3,582 4,373	
A01	How old are you		
	min: mean: max: #obs #miss:	23.00 60.70 98.00 4,368 5	

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: TRA - Traditional Practice

module: TRA

page 7

variable	name value	frequency	percent
A02	How long practice tradition	nal treatment	
	min:	1.00	
	mean:	22.58	
	max:	98.00	
	#obs	4,368	
	#miss:	5	
A03	From whom did you learn t	this treatment	
	missing	5 0.11	
	1. Parents(inherited)	2,968 67	7.87
	2. Learned from other people	371	8.48
	3. Friend	7 0.16	
	4. Self-study	826 18.89	)
	5. Other	196 4.48	
	total	4,373 100.00	
A04	What is the highest educati	ghest education level	
	missing	1,587 36.29	
	2. Elementary	1,995 45.0	62
	3. Junior high general	,	.32
	4. Junior high vocational	84	
	5. Senior high general	140 3	3.20
	6. Senior high vocational	63	
	11. Adult education A	28 (	
	12. Adult education B		0.32
	14. Islamic school (pesantren)		0.16
	17. School for disabled		.12
	60. Colege (D1,D2,D3)	28	0.64
	61. Univercity (Bachelor)		0.80
	62. University (Master)	7 0	.16
	72. Islamic elementary school	1 70	1.60
	73. Islamic junior/high school	1 21	0.48
	95. Other	56 1.28	
	total	4,373 100.00	
A04A	Have you ever attended school		
	missing	5 0.11	
	1. Yes	2,786 63.71	
	3. No	1,582 36.18	
		4,373 100.00	
A04B	What is the highest grade	completed	
	missing	1,587 36.29	
	00. Not complete first grade	98	2.24
	1	98 2.24	

	2 3 4 5	259 5.92 378 8.64 252 5.76 196 4.48	
	OUSEHOLD SURVEY FRA - Traditional Pract TRA		page 8
	name value	frequency percent	
	continued)		
	6 7. Graduated 8. Don't know total	49 1.12 1,435 32.82 21 0.48 4,373 100.00	
A05A	Read an indonesia	an-language newspaper?	
	missing 1. Yes 3. No total	5 0.11 2,506 57.31 1,862 42.58 4,373 100.00	
A05B	Read a newspaper	r in another language?	
	missing 1. Yes 3. No total	5 0.11 1,225 28.01 3,143 71.87 4,373 100.00	
A06A	Write a letter in I	ndobesian?	
	missing 1. Yes 3. No total	5 0.11 2,268 51.86 2,100 48.02 4,373 100.00	
A06B	Write a letter in a	nother language?	
	missing 1. Yes 3. No total	5 0.11 1,015 23.21 3,353 76.68 4,373 100.00	
A07	Are there specific l	nours for services	
	missing 1. Yes 3. No total	5 0.11 791 18.09 3,577 81.80 4,373 100.00	

### A08 Days per week services are provided

missing	3,58	2 81.91
4	21	0.48
5	49	1.12
6	175	4.00
7	546	12.49
total	4,373	100.00

-----

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 9

book: TRA - Traditional Practice

module: TRA

\_\_\_\_\_\_

variable name value frequency percent

A09 How many hours per day do you practice?

min: 1.00 mean: 10.71 max: 24.00 #obs 791 #miss: 3,582

A10 If not, how do you provide services

missing 796 18.20
1. Open 24 hours a day 3,157 72.19
2. Only by appointment 315 7.20
5. Other 105 2.40
total 4,373 100.00

## A11 What language do you usually use

Variable A11 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A11 will have the value ACF. If the interviewee selected D and E, A11 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A11 W = Indonesian

A = Javanese
B = Sundanese
C = Maduranese
D = Balinese
E = Sasak
F = Minang
G = Batak

H = Bugis I = Chinese

<ul> <li>N = Nias</li> <li>O = Palembang</li> <li>P = Sumbawa</li> <li>Q = Toraja</li> <li>R = Lahat</li> <li>S = other south sumatra</li> <li>T = Betawi</li> <li>U = Lmapung</li> <li>V = Other</li> </ul>			
book: TF module: T	RA - Traditional P RA	Practice	page 10
variable na	ame value	frequency percent	
A12	What is your remissing 01. Islam 02. Protestant 03. Catholik 04. Hindu 05. Budha 07. Kong hu cu total	5 0.11 4,081 93.32 119 2.72 21 0.48 126 2.88 7 0.16 14 0.32 4,373 100.00	
A13	Besides this promissing 1. Yes 3. No total	5 0.11 1,127 25.77 3,241 74.11 4,373 100.00	
A13A1	What do you	produce/do in your work?	
A13A2	What do you	produce/do in your work ?	
A13B	missing 01. Agriculture, fo 05. Construction 06. Wholesale, re 07. Transportatio	3,246 74.23 prestry,fishing, and hu 749 17.13 42 0.96 etail, retaurant and hot 161 3.68 n, storage and ommunica 14 0.32 rance, real estate and 14 0.32 es 63 1.44	

$$\begin{split} J &= Banjar \\ L &= Bima \\ M &= Makasar \\ N &= Nias \end{split}$$

	95. Other 99. Missing total	77 1.76 7 0.16 4,373 100.00
A14	Which category best des	
	<ul><li>01. Self employed</li><li>02. Self employed with un</li><li>04. Government worker</li><li>05. Private worker</li><li>06. Unpaid family worker</li><li>07. Casual worker in agric</li></ul>	paid family wor 224 5.12 21 0.48 112 2.56
IFLS4 HO	OUSEHOLD SURVEY COD RA - Traditional Practice	DEBOOK page 11
variable n	ame value	frequency percent
	How many hours a wee	
	min:	1.00
	mean:	29.71
	max:	91.00
	#obs	1,127
	#miss:	3,246
B01	Do you provide services	s on
	missing	5 0.11
	1. Yes	4,089 93.51
	3. No	279 6.38
	total	4,373 100.00
B02A1	Opening hour (morning	ng)
	min:	0.00
	mean:	4.20
	max:	96.00
	#obs	4,089
	#miss:	284
B02A2	Opening hour (morning	ng)
	min:	0.00
	mean:	1.49
	max:	96.00
	#obs	3,971
	#miss:	402
		-

B02B1	Closing hour (morning)		
D02D1	Closing flour (morning)		
	min:	6.00	
	mean:	91.19	
	max:	99.00	
	#obs	3,971	
	#miss:	402	
B02B2	Closing hour (morning)		
	min:	0.00	
	mean:	6.33	
	max:	99.00	
	#obs	234	
	#miss:	4,139	
B03A1	Opening hour (afternoon	1)	
	min:	12.00	
	mean:	35.36	
	max:	99.00	
	#obs	352	
	#miss:	4,021	
hook: T	RA - Traditional Practice	BOOK	page 12
module:			
module:	TRA 		
module:	TRA 	frequency	
module: variable r	TRA aame value	frequency	
module: variable r	TRA  name value  Opening hour (afternoon	frequency	
module: variable r	TRA  name value  Opening hour (afternoon min:	frequency  n)  0.00	
module: variable r	TRA  name value  Opening hour (afternoon min: mean:	frequency  0.00  7.06  96.00  274	
module: variable r	TRA  name value  Opening hour (afternoon min: mean: max:	frequency  0.00 7.06 96.00	
module: variable r	Opening hour (afternoon min: mean: max: #obs	frequency  0.00  7.06  96.00  274  4,099	
module: variable r B03A2	Opening hour (afternoon min: mean: max: #obs #miss:  Closing hour (afternoon)	frequency  0.00  7.06  96.00  274  4,099	
module: variable r B03A2	Opening hour (afternoon min: mean: max: #obs #miss:	frequency  0.00  7.06  96.00  274  4,099	
module: variable r B03A2	Opening hour (afternoon min: mean: max: #obs #miss:  Closing hour (afternoon) min:	frequency  0.00  7.06  96.00  274  4,099  0.00	
module: variable r B03A2	Opening hour (afternoon min: mean: max: #obs #miss:  Closing hour (afternoon) min: mean:	frequency  0.00  7.06  96.00  274  4,099  0.00  22.42	
module: variable r B03A2	Opening hour (afternoon min: mean: max: #obs #miss:  Closing hour (afternoon) min: mean: max:	frequency  0.00  7.06  96.00  274  4,099  0.00  22.42  23.00	
module: variable r B03A2	Opening hour (afternoon min: mean: max: #obs #miss:  Closing hour (afternoon) min: mean: max: #obs	frequency  0.00  7.06  96.00  274  4,099  0.00  22.42  23.00  4,011  362	
module: variable r B03A2  B03B1	Opening hour (afternoon min: mean: max: #obs #miss:  Closing hour (afternoon) min: mean: max: #obs #miss:	frequency  0.00  7.06  96.00  274  4,099  0.00  22.42  23.00  4,011  362	

	max: #obs #miss:	59.00 4,011 362		
B05A	Do you cure stomachach	e/diarrhe	ea	
	missing 1. Yes 3. No total	2,534 1,834	0.11 57.95 41.94 100.00	
B05B	Do you cure hemorrhoid	s		
	missing 1. Yes 3. No total	672 3,696	0.11 15.37 84.52 100.00	
B05C	Do you cure Impotence			
	missing 1. Yes 3. No total	532 3,836	0.11 12.17 87.72 100.00	
B05D	Do you cure flu/headach	e		
	missing 1. Yes 3. No total	2,457 1,911	0.11 56.19 43.70 100.00	
	USEHOLD SURVEY CODE RA - Traditional Practice RA	ВООК		 page 13
variable na	ıme value		quency	
B05E	Do you cure rheumatism			
	missing 1. Yes 3. No total	1,911 2,457	0.11 43.70 56.19 100.00	
B05F	Do you cure Orthopedics			
	missing 1. Yes 3. No total	546 3,822	0.11 12.49 87.40 100.00	

B05G	Do you cure cancer				
	missing 1. Yes 3. No total	4,158	0.11 4.80 95.08 100.00		
В05Н	Do you give sterility				
	missing 1. Yes 3. No total		0.11 19.85 80.04 100.00		
B05I	Paint during pregnancy				
	missing 1. Yes 3. No total	1,932	0.11 55.71 44.18 100.00		
B05J	Do you give delivery car	re			
	missing 1. Yes 3. No total	2,485	0.11 43.06 56.83 100.00		
B05K	Do you cure skin diseas	se			
	missing 1. Yes 3. No total	5 462 3,906 4,373	0.11 10.56 89.32 100.00		
B05L	Do you cure insomnia/s	tress/nerv	ousness		
	missing 1. Yes 3. No		0.11 29.61 70.27		
book: 7 module:		EBOOK			page 14
variable	name value	fre	quency	percent	
	total	4,373	100.00		
B05M	Do you cure diabetis				
	missing	5	0.11		

variable 1	name value	=	ency percent	
book: 7 module:	OUSEHOLD SURVEY COD FRA - Traditional Practice TRA	ЕВООК		page 15
	missing 1. Yes 3. No total	5 ( 672 1 3,696 3 4,373 10	15.37 84.52 00.00	
B05S	High blood pressure			
	missing 1. Yes 3. No total	5 (273 4,095 4,373 10	6.24 93.64	
B05R	Heart problem			
Боэ	missing 1. Yes 3. No total	252 4,116		
B05Q	missing 1. Yes 3. No total  Kidney failure	469 1	89.16	
B05P	Convulsion/epilepsy			
	missing 1. Yes 3. No total	5 (238 4,130 (4,373 10	94.44	
B05O	total  Mental disorder	4,373 10		
	missing 1. Yes 3. No	5 ( 427 3,941		
B05N	Do you cure eye compl	aints		
	<ol> <li>Yes</li> <li>No total</li> </ol>	364 4,004 4,373	91.56	

B05V	Other		
	missing	5 0.11	
	1. Yes	1,610 36.82	
	3. No	2,758 63.07	
	total	4,373 100.00	
B06	How many patients exam	nine/treat, last wk	
	min:	0.00	
	mean:	15.25	
	max:	300.00	
	#obs	4,368	
	#miss:	5	
B07	How many patients exan	nine/treat, last mo	
	min:	0.00	
	mean:	100.56	
	max:	9998.00	
	#obs	4,368	
	#miss:	5	
B08	In general, patients are a	dults/children	
	missing	5 0.11	
	1. Adults ( > 15 years)	917 20.97	
	3. Children ( < 15 years)	364 8.32	
	5. Both	3,087 70.59	
	total	4,373 100.00	
B09	Are your patients in gene	eral male/female	
	missing	5 0.11	
	1. Male	224 5.12	
	3. Female	868 19.85	
	5. Both	3,276 74.91	
	total	4,373 100.00	
B10HX	able to answer B10H		
B10H	In general, how long is	each consultation	
	min:	0.00	
	mean:	0.98	
	max:	20.00	
	#obs	4,368	
	#miss:	5	
B10MX	able to answer B10M		
IFLS4 HC	DUSEHOLD SURVEY COD	EBOOK	page 16

	ame value	frequency percent
B10M	In general, how long	is each consultation
	min:	0.00
	mean:	12.67
	max:	50.00
	#obs	4,368
	#miss:	5
B11	Do you usually charge	e a fee for services
	missing	5 0.11
	1. Yes	2,408 55.07
	3. No	1,960 44.82
	total	4,373 100.00
B12X	Do you know how m	auch is the usual charge
	missing	1,965 44.93
	1. Given	392 8.96
	2. Up to the patient	2,016 46.10
	total	4,373 100.00
B12	If you do, how much i	s the usual charge
	min:	5000.00
	mean:	51696.34
	max:	400000.00
	#obs	392
	#miss:	3,981
B13A	Does the payment in	clude medicine
	missing	1,965 44.93
	1. Yes	2,184 49.94
	3. No	224 5.12
	total	4,373 100.00
313A1	Lowest payment tha	t patients given you
	min:	0.00
	mean:	19656.25
		10000000
	max:	400000.00
	max: #obs #miss:	400000.00 2,016 2,357

How much is charge for medicine/herbs

0.00

B13B

min:

 $file: ///C|... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_TRA.txt[8/2/2012\ 11:46:03\ AM]$ 

mean: 75777.48 max: 999996.00 #obs 189 #miss: 4,184

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: TRA - Traditional Practice

module: TRA

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variable name value frequency percent

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B13BX Do you know how much is the usual charge

missing 4,149 94.88 1. Given 189 4.32 2. Up to the patient 35 0.80 total 4,373 100.00

B13B1 Highest payment that patients given you

min: 3000.00 mean: 65243.06 max: 600000.00 #obs 2,016 #miss: 2,357

B13CA Lowest payment for herbs/medicine

min: 500.00 mean: 20100.00 max: 75000.00 #obs 35 #miss: 4,338

B13CB Highest payment for herbs/medicine

min: 1000.00 mean: 35200.00 max: 100000.00 #obs 35 #miss: 4,338

B14A Do your patients usually give money

missing 5 0.11 1. Yes 3,045 69.63 3. No 1,323 30.25 total 4.373 100.00

B14AX Do you know what is the value?

missing 5 0.11

	2. Do not receive any gift	,	1,232		
	total	4,373	100.00		
B14A1	How much is the value	e of those	gifts		
	min:	500.00			
	mean:	50848.	17		
	max:	999998.0	00		
	#obs	3,136			
	#miss:	1,237			
book: The module:	DUSEHOLD SURVEY COD RA - Traditional Practice ΓRA	EBOOK			page 18
variable n		fre	quency	percent	
B14B	Patients usually give ric	ce			
	missing	5	0.11		
	1. Yes		38.74		
	3. No	,	61.15		
	total		100.00		
B14C	Patients usually give of	her crops			
	missing	5	0.11		
	1. Yes	679	15.53		
	3. No	3,689	84.36		
	total	4,373	100.00		
B14D	Patients usually give ot	her food s	stuffs		
	missing	5	0.11		
	1. Yes	1,316	30.09		
	3. No	3,052	69.79		
	total	4,373	100.00		
B14E	Patients usually give liv	estock			
	missing	5	0.11		
	1. Yes	441	10.08		
	3. No	3,927	89.80		
	total	4,373	100.00		
B14F	Patients usually give cig	garettes			
	missing	5	0.11		
	1. Yes	420	9.60		
	3. No	3,948	90.28		
	total	4,373	100.00		

3,136 71.71

1. Given

B14V	Othe
B14V	Othe

missing	5	0.11
1. Yes	518	11.85
3. No	3,850	88.04
total	4,373	100.00

### B15 Patients treated at another place prior?

missing	5	0.11
1. Yes	2,436	55.71
3. No	1,932	44.18
total	4,373	100.00

### Where is treatment usually carried out?

Variable B16 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 19

book: TRA - Traditional Practice

module: TRA

\_\_\_\_\_\_

variable name value frequency percent

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in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B16 will have the value ACF. If the interviewee selected D and E, B16 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B16 A = Patient come at your place

B = At the hospital

C = Visit your patient's place

D = At the hospital

V = Other Z = Missing

# B16A Any equipment/tools used for treatment?

missing	5	0.11
1. Yes	1,855	42.42
3. No	2,513	57.47
total	4,373	100.00

# B16B Kind of equipment or tools used

missing	2,518	57.58
1. Medical	378	8.64

2. Non Medical 1,162 26.57 3. Both 315 7.20 total 4,373 100.00

#### B16C Kind of method of treatment used

Variable B16C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B16C will have the value ACF. If the interviewee selected D and E, B16C will have the value DE. Use the key below to correctly interpret these values.

key for variable: B16C A = Using animal as a medium

B = Using spells, charm C = Using water as medium

D = Using herb V = Other W = No other Z = Missing

#### B17 Provide traditional medicine herbs?

missing	5	0.11
1. Yes	1,554	35.54
3. No	2,814	64.35

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 20

book: TRA - Traditional Practice

module: TRA

variable name value frequency percent

total 4.373 100.00

B18AA Antibiotic

missing 2,819 64.46 1. Yes 469 10.72 3. No 1,085 24.81 total 4,373 100.00

B18AB Analgetics

missing 2,819 64.46 1. Yes 483 11.05 3. No 1,071 24.49 total 4,373 100.00

B18AC	Antipyretics		
	missing 1. Yes 3. No total	2,819 64.46 392 8.96 1,162 26.57 4,373 100.00	
B18AD	Stomachache		
	missing 1. Yes 3. No total	2,819 64.46 1,204 27.53 350 8.00 4,373 100.00	
B18AE	Hemorhoids		
	missing 1. Yes 3. No total	2,819 64.46 385 8.80 1,169 26.73 4,373 100.00	
B18AF	Impotence		
	missing 1. Yes 3. No total	2,819 64.46 280 6.40 1,274 29.13 4,373 100.00	
B18AG	Flu/Headache		
	missing 1. Yes 3. No total	2,819 64.46 889 20.33 665 15.21 4,373 100.00	
book: T module:			page 21
variable n	ame value	frequency percent	
B18AH	Rheumatism		
D10 4 I	missing 1. Yes 3. No total	2,819 64.46 609 13.93 945 21.61 4,373 100.00	
B18AI	Orthopedics	2010 (44)	
	missing 1. Yes	2,819 64.46 196 4.48	

	<ul><li>3. No</li><li>9. Missing total</li></ul>	1,351 30.89 7 0.16 4,373 100.00	
B18AJ	Cancer		
	missing 1. Yes 3. No 9. Missing total	2,819 64.46 161 3.68 1,386 31.69 7 0.16 4,373 100.00	
B18AK	Sterility		
	missing 1. Yes 3. No 9. Missing total	2,819 64.46 392 8.96 1,155 26.41 7 0.16 4,373 100.00	
B18AL	Pain during pregnancy		
	missing 1. Yes 3. No total	2,819 64.46 805 18.41 749 17.13 4,373 100.00	
B18AM	Delivery care		
	missing 1. Yes 3. No total	2,819 64.46 742 16.97 812 18.57 4,373 100.00	
B18AN	Skin disease		
	missing 1. Yes 3. No total	2,819 64.46 329 7.52 1,225 28.01 4,373 100.00	
book: Ti module:	DUSEHOLD SURVEY CODE RA - Traditional Practice FRA		page 22
variable n	ame value	frequency percent	
B18AO			
	missing 1. Yes 3. No	2,819 64.46 476 10.88 1,078 24.65	

	total	4,373 100.00
B18AP	Diabetis	
	missing 1. Yes 3. No total	2,819 64.46 224 5.12 1,330 30.41 4,373 100.00
B18AQ	Eye complaints	
	missing 1. Yes 3. No total	2,819 64.46 259 5.92 1,295 29.61 4,373 100.00
B18AR	Mental disorder	
	missing 1. Yes 3. No total	2,819 64.46 126 2.88 1,428 32.65 4,373 100.00
B18AS	Convulsion/epilepsy	
	missing 1. Yes 3. No total	2,819 64.46 203 4.64 1,351 30.89 4,373 100.00
B18AT	Kidney problem	
	missing 1. Yes 3. No total	2,819 64.46 133 3.04 1,421 32.49 4,373 100.00
B18AU	Heart problem	
	missing 1. Yes 3. No total	2,819 64.46 140 3.20 1,414 32.33 4,373 100.00
B18AV	Other	
	missing 1. Yes 3. No	2,819 64.46 392 8.96 1,162 26.57

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: TRA - Traditional Practice

module: TRA

page 23

	ame value	frequency percent
	total	4,373 100.00
B18AX	Lowering Chole	sterol level
	missing	2,819 64.46
	1. Yes	175 4.00
	3. No	1,379 31.53
	total	4,373 100.00
B18AW	Lowering blood	l pressure
	missing	2,819 64.46
	1. Yes	406 9.28
	3. No	1,148 26.25
	total	4,373 100.00
B19	Do you give also r	nodern medicine
	missing	5 0.11
	1. Yes	266 6.08
	3. No	4,102 93.80
	total	4,373 100.00
B1TYPE	Day	
	missing	5 0.11
	A. Monday	624 14.27
	B. Tuesday	624 14.27
	C. Wenesday	624 14.27
	D. Thursday	624 14.27
	E. Friday	624 14.27
	F. Saturday	624 14.27
	G. Sunday	624 14.27
	total	4,373 100.00
B20A	Do you provide a	ntibiotic
	missing	4,107 93.92
	1. Yes	126 2.88
	3. No	140 3.20
	total	4,373 100.00
B20B	Do you provide a	nalgetics
	missing	4,107 93.92
	1. Yes	91 2.08
	3. No	175 4.00
	total	4,373 100.00

Do you provide antipyretics

B20C

 $file: ///C|... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_TRA.txt[8/2/2012\ 11:46:03\ AM]$ 

	missing 1. Yes 3. No	4,107 93.92 35 0.80 231 5.28	
book: To module:		rtice	page 24
variable	name value	frequency percent	
	total	4,373 100.00	
B20D	Do you provide	anti-TBC	
	missing 1. Yes 3. No total	4,107 93.92 7 0.16 259 5.92 4,373 100.00	
B20E	Do you provide o	oralie	
	missing 1. Yes 3. No total	4,107 93.92 35 0.80 231 5.28 4,373 100.00	
B20V	Other		
	missing 1. Yes 3. No total	4,107 93.92 105 2.40 161 3.68 4,373 100.00	
B21	Do you provide F	P services	
	missing 1. Yes 3. No total	5 0.11 105 2.40 4,263 97.48 4,373 100.00	
B22A	Do you give med	dicinal herbs	
	missing 1. Yes 3. No total	4,268 97.60 56 1.28 49 1.12 4,373 100.00	
B22B	Do you give other	er traditional	
	missing 1. Yes	4,268 97.60 70 1.60	

	3. No		35	0.80	
	total		4,373	100.00	
B22C	Do	o you give modern:pill	injectio,	on,condom	
	missii	ng	4.26	8 97.60	
	1. Yes			0.64	
	3. No		77	1.76	
	total		4,373	100.00	
book: TI module: T	RA - T ΓRA	OLD SURVEY CODE raditional Practice			page 25
variable na	ame		fre	equency percent	
BEGHR1		Time interview began	(hour)(	1)	
	min:		6.00		
	mean	•	14.82	2	
	max:		21.00		
	#obs		4,373		
	#miss	:	0		
BEGHR2		Time interview began	(hour)(	2)	
	min:		13.00		
	mean	•	14.50	)	
	max:		16.00		
	#obs		14		
	#miss	:	4,359	)	
BEGHR3		Time interview began	(hour)(	3)	
	min:				
	mean	:			
	max:		•		
	#obs		0		
	#miss	:	4,373	3	
BEGMIN	1	Time interview began	n (minut	re)(1)	
	min:		0.00		
	mean	:	21.32	2	
	max:		58.00		
	#obs		4,373		
	#miss	:	0		
BEGMIN	2	Time interview began	n (minut	re)(2)	
	min:		0.00		
	mean:	:	29.00	)	

	max: #obs	58.00 14	
	#miss:	4,359	
BEGMIN	Time interview began	n (minute)(3)	
	min:		
	mean:		
	max:	•	
	#obs	0	
	#miss:	4,373	
BOOKT	Book type		
	 USEHOLD SURVEY CODE	EBOOK	page 26
book: TI module: T	RA - Traditional Practice		
		frequency percent	
C00	Check: Are you a tradition	nal midwife?	
	missing	5 0.11	
	1. Yes	2,142 48.98	
	3. No	2,226 50.90	
	total	4,373 100.00	
C01	Trained as a traditional m	idwife?	
	missing	2,231 51.02	
	1. Yes	1,379 31.53	
	3. No	763 17.45	
	total	4,373 100.00	
C02A	Year of your most recen	t training(year)	
	min:	1960.00	
	mean:	2149.66	
	max:	9998.00	
	#obs	1,078	
	#miss:	3,295	
C02X	Do you know the year of	f most recent?	
	missing	2,994 68.47	
	1. In year	1,078 24.65	
	3. Years	301 6.88	
	total	4,373 100.00	
C02B	Years ago most recent tr	raining	
	min:	3.00	

mean:	18.95
max:	98.00
#obs	301
#miss:	4,072

### C03 Who organized the training?

Variable C03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C03 will have the value ACF. If the interviewee selected D and E, C03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: C03 A = Midwife

B = PuskesmasC = PosyanduV = OtherZ = Missing

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 27

book: TRA - Traditional Practice

module: TRA

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variable name value frequency percent

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C04 For how many days did you participate?

min: 1.00 mean: 14.26 max: 98.00 #obs 1,379 #miss: 2,994

C05 Where do you provide delivery services?

Variable C05 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C05 will have the value ACF. If the interviewee selected D and E, C05 will have the value DE. Use the key below to correctly interpret these values.

key for variable: C05 A = In your home

B = At special place for practice

C = In patient's home

V = Other

C06	Do you	also	give	TT	immunization?
000	<b>D</b> 0 ,00	aibo	5110		minimization.

missing	2,231	51.02
1. Yes	56	1.28
3. No	2,086	47.70
total	4,373	100.00

## C07 What is the usual fee for delivery?

min:	0.00
mean:	141690.14
max:	700000.00
#obs	497
#miss:	3,876

# C07X Do you know the fee for delivery?

missing	2,231	51.02
1. Yes	497	11.37
2. Up to patient	1,351	30.89
3. Free of charge	63	1.44
6. No Aided	231	5.28
total	4,373 10	00.00

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: TRA - Traditional Practice

module: TRA

\_\_\_\_\_

variable name value frequency percent

(C07A continued)

## C07A Provide traditional post natal care?

missing	2,231	51.02
1. Yes	1,869	42.74
3. No	273	6.24
total	4,373	100.00

### C08X Do you know the fee for mother?

missing	2,504	57.26
1. Yes	231	5.28
2. Up to patient	1,55	4 35.54
3. Free of charge	84	1.92
total	4,373	00.00

C08 What is the fee for mother care?

page 28

	min:	0.00	
	mean:	111060.61	
	max:	700000.00	
	#obs	231	
	#miss:	4,142	
C09	How is mother care	provided?	
	min:	1.00	
	mean:	16.75	
	max:	41.00	
	#obs	1,869	
	#miss:	2,504	
C10	Do you also provide	care for baby?	
	missing	2,231 51.02	
	1. Yes	1,883 43.06	
	3. No	259 5.92	
	total	4,373 100.00	
C10A	For how long do yo	ou care for baby?	
	min:	1.00	
	mean:	17.19	
	max:	90.00	
	#obs	1,883	
	#miss:	2,490	
C11X	Do you know the c	harge per visit?	
	missing	2,490 56.94	
	1. Money	175 4.00	
	2. Up to patient	1,589 36.34	
	3. Free of charge	119 2.72	
	total	4,373 100.00	
		CODEDOOK	
	DUSEHOLD SURVEY ( RA - Traditional Practic TRA		page 29
	name value 	frequency percent	
(C11X c	ontinued)		
C11	Charge per visit for	the baby's care	
	min:	0.00	
	mean:	119600.00	
	max:	700000.00	
	#obs	175	
	#miss:	4,198	
		•	

C12	Is immunization inc	cluded in baby's care	
	missing	2,490 56.94	
	1. Yes	7 0.16	
	3. No	1,876 42.90	
	total	4,373 100.00	
C13X	Do you know the	charges of immunization	
	missing	4,366 99.84	
	2. Up to patient	7 0.16	
	total	4,373 100.00	
C13	What are the charge	es of immunization	
C14A	Stethoscope for pr	regnant mother	
	missing	2,231 51.02	
	1. Yes	35 0.80	
	3. No	2,107 48.18	
	total	4,373 100.00	
C14B	Tensimeter		
	missing	2,231 51.02	
	1. Yes	42 0.96	
	3. No	2,100 48.02	
	total	4,373 100.00	
C14C	Adult scales		
	missing	2,231 51.02	
	1. Yes	91 2.08	
	3. No	2,051 46.90	
	total	4,373 100.00	
C14D	Baby scales		
	missing	2,231 51.02	
	1. Yes	602 13.77	
	3. No	1,540 35.22	
	total	4,373 100.00	
IFLS4 H	OUSEHOLD SURVEY	CODEBOOK	page 30
module:			
	name value	frequency percent	

C14E

Height measurer

	missing 1. Yes 3. No total	2,231 51.02 182 4.16 1,960 44.82 4,373 100.00	
C14F	Normal delivery set/tradi	tnl midwife kit	
	missing 1. Yes 3. No total	2,231 51.02 1,393 31.85 749 17.13 4,373 100.00	
C14G	Forceps		
	missing 1. Yes 3. No total	2,231 51.02 7 0.16 2,135 48.82 4,373 100.00	
C14H	Vaginal speculum		
	missing 1. Yes 3. No total	2,231 51.02 14 0.32 2,128 48.66 4,373 100.00	
COMMIDO	2007 community ID		
CP1A	Questions with doubtful	answers	
CP1B	Questions with doubtful	answers	
CP1C	Questions with doubful a	answers	
CP2A	Questions needing conve	ersion of unit	
CP2B	Questions needing conve	ersion of unit	
CP2C	Questions needing conve	ersion of unit	
СР3А	Questions using seconda	ary data source	
CP3B	Questions using seconda	ry data source	

book: TRA - Traditional Practice

module: TRA

-----

variable name value frequency percent

-----

CP3C Questions using secondary data source

CP4A Others problems

CP4B Others problems

CP4C Others problems

EDITOR Code of Editor book 1

EDITORCK Checking status

1. Edited, no correction necessary 1,310 29.96

2. Edited and corrected 2,873 65.70

3. Edited, but not corrected 190 4.34

total 4,373 100.00

ENDHR1 Time interview ended (hour)(1)

min: 6.00 mean: 15.34 max: 21.00 #obs 4,373

#miss: 0

ENDHR2 Time interview ended (hour)(2)

min: 13.00 mean: 15.00 max: 17.00 #obs 14 #miss: 4,359

ENDHR3 Time interview ended (hour)(3)

min: .

mean: .

max:

#obs 0 #miss: 4,373 ENDMIN1 Time interview ended (minute)(1) min: 0.00 25.57 mean: max: 59.00 4,373 #obs #miss: 0 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: TRA - Traditional Practice module: TRA ----frequency percent variable name value ENDMIN2 Time interview ended (minute)(2) 9.00 min: 29.00 mean: 49.00 max: #obs 14 #miss: 4,359 ENDMIN3 Time interview ended (minute)(3) min: mean: max: 0 #obs #miss: 4,373 FASCODE Facility code FCODE07 2007 Facility Code Code of Interviewer book 1 **IDIVWR** IVWDAY1 Date of interview (day of month)(1) 1.00 min: 15.76 mean: 31.00 max: #obs 4,373 #miss: 0

Date of interview (day of month)(2)

19.00

20.00

IVWDAY2

min:

mean:

 $file: ///Cl/... Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_TRA.txt [8/2/2012\ 11:46:03\ AM]$ 

	max: #obs #miss:		21.00 14 4,359	
IVWDAY3 Date of interview (day of		Date of interview (da	ay of month)(3)	
	min: mean: max: #obs #miss:		0 4,373	
IVWMTH1	1	Date of interview (m	nonth)(1)	
	1. Janu 2. Feb	•	7 0.16 995 22.75	
IFLS4 HOU book: TR module: The	USEHC A - Tr RA	OLD SURVEY CODE aditional Practice	EBOOK page	33
			frequency percent	
(IVWMTH				
	3. Mar 4. Apr 5. May 6. June total	i <b>l</b> ′	1,437 32.86 1,192 27.26 686 15.69 56 1.28 4,373 100.00	
IVWMTH2 Date of interview (r		Date of interview (m	nonth)(2)	
	missin 5. May total	_	4,359 99.68 14 0.32 4,373 100.00	
IVWMTH3	3	Date of interview (m	nonth)(3)	
	missin total	g	4,373 100.00 4,373 100.00	
IVWYR1	]	Date of interview (year	nr)(1)	
	min: mean: max: #obs #miss:		8.00 8.00 8.00 4,373 0	
IVWYR2	]	Date of interview (year	nr)(2)	
	min:		8.00	

mean:	8.00
max:	8.00
#obs	14
#miss:	4,359
Date of interview (y	ear)(3)

min:
mean:
...
max:
...
#obs
0
#miss:
4,373

### LANGMAIN Interview in what language?

0. Indonesian	2,930	67.00
1. Javanese	1,016	23.23
2. Sundanese	133	3.04
3. Balinese	35	0.80
5. Bugis	49	1.12
7. Maduranese	7	0.16
8. Sasak	126	2.88
9. Minang	63	1.44
10. Banjar	7	0.16
12. Makasar	7	0.16

.....

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 34

book: TRA - Traditional Practice

module: TRA

IVWYR3

-----

variable name value frequency percent

total 4,373 100.00

# LANGOTHR Other language used if any

0. Indonesian	595 13.61
1. Javanese	336 7.68
2. Sundanese	84 1.92
3. Balinese	21 0.48
5. Bugis	7 0.16
7. Maduranese	7 0.16
8. Sasak	7 0.16
9. Minang	105 2.40
10. Banjar	112 2.56
14. Palembang	21 0.48
18. Other South Sumatra	7 0.16
95. Other	28 0.64
96. No other	3,043 69.59
total	4,373 100.00

LK010700 Prov 2007 in 2000 BPS code

n	nin:	12.00	
	nean:	34.07	
	nax:	73.00	
	obs	4,373	
	miss:	0	
LK010707	Prov 2007 in 2007 BPS	S code	
n	nin:	12.00	
n	nean:	34.08	
	nax:	76.00	
	obs	4,373	
#	miss:	0	
LK020700	Kab 2007 in 2000 BPS	code	
n	nin:	1.00	
	nean:	31.92	
	nax:	78.00	
	obs	4,373	
	miss:	0	
,,	11100.	·	
LK020707	Kab 2007 in 2007 BPS	Scode	
n	nin:	1.00	
	nean:	33.49	
n	nax:	78.00	
	obs	4,373	
#	miss:	0	
IFLS4 HOUS	SEHOLD SURVEY CODE	 BOOK	 page 35
book: TRA module: TR	- Traditional Practice A		
variable nam	e value 	frequency percent	
LK030700	Kec 2007 in 2000 BPS	code	
n	nin:	10.00	
n	nean:	88.60	
n	nax:	730.00	
#	obs	4,373	
#	miss:	0	
LK030707	Kec 2007 in 2007 BPS	code	
		10.00	
	nin:	10.00	
	nean:	78.21	
	nax:	730.00	
#	obs	4,373	

0

#miss:

LK05	Urban/rural		
	<ol> <li>Urban</li> <li>Rural total</li> </ol>	2,720 62.20 1,653 37.80 4,373 100.00	
LK09	Sex of respondent		
	<ol> <li>Male</li> <li>Female total</li> </ol>	865 19.78 3,508 80.22 4,373 100.00	
LK15	Code of interviewer		
LK16	Code of editor		
LK17	Code of local supervisor		
LK19	Code of field coordinato	r	
NUMVIS	Number of visits		
	min:	1.00 1.00	
	mean: max:	2.00	
	#obs #miss:	4,373 0	
REASON	CHECKING BY EDI	TOR	
	missing total	4,373 100.00 4,373 100.00	
	totai	4,373 100.00	
book: TF module: T		EBOOK	page 36
variable na	ame value	frequency percent	
RESULT	Interview result code		
	1. Completed total	4,373 100.00 4,373 100.00	
RESULT1	Result of interview(1)	)	
	1. Completed	4,359 99.68	

2. Partial completed 0.32 14 4,373 100.00 total RESULT2 Result of interview(2) missing 4,359 99.68 1. Completed 14 0.32 total 4,373 100.00 RESULT3 Result of interview(3) 4,373 100.00 missing total 4,373 100.00 **SUPVERIF** Monitoring by local supervisor 1. Yes 232 5.31 3. No 4,141 94.69 total 4,373 100.00 SUP\_EDIT Monitoring by local supervisor 1. Yes 603 13.79 3. No 86.21 3,770 total 4,373 100.00 Monitoring by local supervisor

1. Yes 6.91 302 3. No 4,071 93.09 total 4,373 100.00

\_\_\_\_\_\_

IIII	FFFFF	FF LLL	4	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS	44 44	
II	FF	LL	S S	$SS \longrightarrow$	14444444444	1
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSSS	SSS	44

\_\_\_\_\_

### INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

\_\_\_\_\_\_

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D H H O OS E D D H H O O U UH H O O LH H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK OODDE B B O O O O K K B B O O O O K K C C O O D D EOOO DDDD EEEE BBBB 000 000 K K

BOOK: HTW

TOPIC: PRICES: WARUNG (SHOP/STALL)

\_\_\_\_\_\_

Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

·----

BOOK: HTW

TOPIC: Prices: Warung (Shop/Stall)

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#### DATA FILES

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

ш "с

# of
recs
645
16075
313

#### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

\_\_\_\_\_

#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

-----

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

6/96/996 W Not applicable
7/97/997 X Refused to answer
8/98/998 Y Don't know
9/99/999 Z Missing

#### DATASET VERSION

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The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

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BOOK: HTW

TOPIC: Prices: Warung (Shop/Stall)

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#### NOTES ABOUT BOOK HTW

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Book HTW contains prices from visiting 2 local shops and street stalls.

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: HTW - Prices: Warung (Shop/Stall)

module: HTW

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

MODULE Book Type

HTW 645 100.00 total 645 100.00

BEGHR1 Time interview began (hour)

min: 6.00 mean: 13.20

	max: #obs	21.00 645	
	#miss:	0	
BEGHR2	Time interview began	(minute)	
	min: mean: max: #obs #miss:	0.00 19.25 59.00 645 0	
CO10	CP10		
	<ul><li>A. Not applicable</li><li>B. Customer</li><li>BC</li><li>C. Family</li><li>D. Others</li><li>total</li></ul>	339 52.56 281 43.57 15 2.33 9 1.40 1 0.16 645 100.00	
CO11	CP11		
	<ol> <li>Very God</li> <li>Good</li> <li>Fair total</li> </ol>	197 30.54 392 60.78 56 8.68 645 100.00	
COMMID	07 2007 community ID		
COV6TO	KO Sex		
	<ol> <li>Male</li> <li>Female total</li> </ol>	184 28.53 461 71.47 645 100.00	
COV7TOI	KO Age		
	min: mean: max: #obs #miss:	6.00 41.30 90.00 645 0	
	USEHOLD SURVEY CODE: FW - Prices: Warung (Shop/S		 page 6
variable na	ame value	frequency percent	

CP12 Seriousness/attentivness of respondant

1. Very God	207 32.09
2. Good	377 58.45
3. Fair	60 9.30
4. Bad	1 0.16
total	645 100.00

EDITOR Code of Editor book Warung/Toko Price

# EDITORCK Checking status

1. Edited, no correction necess	sary	20	31	1.47
2. Edited and corrected		440	68.22	
4. Edited, but not corrected		2	0.31	
total	645	100.00		

ENDHR1 Time interview ended (hour)

min:	7.00
mean:	13.54
max:	22.00
#obs	645
#miss:	0

ENDHR2 Time interview ended (minute)

min:	0.00
mean:	25.74
max:	59.00
#obs	645
#miss:	0

HTWCODE Code name of desa/kelurahan book

IDIVWR Code of Interviewer book Warung/Toko

IDW IDW

IVWDAY1 Date of interview (day of month)

min:	1.00
mean:	15.69
max:	31.00
#obs	645
#miss:	0

------

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 7

book: HTW - Prices: Warung (Shop/Stall)

module: HTW

variable name value frequency percent

IVWMTH1 Date of interview (month)

2. February 158 24.50 3. March 210 32.56 4. April 189 29.30 5. May 87 13.49 6. June 1 0.16 total 645 100.00

IVWYR1 Date of interview(Year)

 min:
 8.00

 mean:
 8.00

 max:
 8.00

 #obs
 645

 #miss:
 0

LK010700 Prov 2007 in 2000 BPS code

min: 12.00 mean: 34.00 max: 73.00 #obs 645 #miss: 0

LK010707 Prov 2007 in 2007 BPS code

min: 12.00 mean: 34.01 max: 76.00 #obs 645 #miss: 0

LK020700 Kab 2007 in 2000 BPS code

min: 1.00 mean: 32.76 max: 78.00 #obs 645 #miss: 0

LK020707 Kab 2007 in 2007 BPS code

min: 1.00 mean: 34.39 max: 78.00 #obs 645 #miss: 0

-----

book: HTW - Prices: Warung (Shop/Stall)

module: HTW

-----

variable name value frequency percent

------

LK030700 Kec 2007 in 2000 BPS code

min: 10.00 mean: 87.52 max: 730.00 #obs 645 #miss: 0

LK030707 Kec 2007 in 2007 BPS code

min: 10.00 mean: 75.54 max: 730.00 #obs 645 #miss: 0

LK05 Urban/rural

1. Urban 407 63.10 2. Rural 238 36.90 total 645 100.00

LK15 Code of interviewer

LK16 Code of editor

LK17 Code of local supervisor

LK19 Code of field coordinator

NUMVIS Number of visits

min: 1.00 mean: 1.01 max: 2.00 #obs 645 #miss: 0

REASON Reason of FP3

missing 645 100.00 total 645 100.00

RELATION	Relation S	tatus
KELAHAN	KCIauon S	tatus

missing	477	73.95
1. Couple	74	11.47
2. Parent	8	1.24
3. Child	49	7.60
4. Brother/Sister	14	1 2.17

.....

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 9

book: HTW - Prices: Warung (Shop/Stall)

module: HTW

\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

(RELATION continued)

5. Others Family 14 2.17 6. Worker 9 1.40 total 645 100.00

## RESPNDNT Respondent Status

1. Owner 477 73.95 2. Others 168 26.05 total 645 100.00

#### RESULT Interview result

1. Completed 645 100.00 total 645 100.00

### SUPVERIF Monitoring by local supervisor

1. Yes 23 3.57 3. No 622 96.43 total 645 100.00

### SUP\_EDIT Monitoring by local supervisor

1. Yes 87 13.49 3. No 558 86.51 total 645 100.00

### SUP\_OBS Monitoring by local supervisor

1. Yes 39 6.05 3. No 606 93.95 total 645 100.00

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: HTW - Prices: Warung (Shop/Stall)

module: HTW\_H

page 10

	name value	frequency percent
COMMI	ID07 2007 communi	ty ID
H01	Price per unit	
	min:	20.00
	mean:	5407.86
	max:	90000.00
	#obs	8,822
	#miss:	7,253
H02	Unit for H01	
	missing	8,377 52.11
	1. Kg	1,656 10.30
	2. Litre	695 4.32
	3. Bottle	490 3.05
	4. Pieces	620 3.86
	11. Box 12. Can	181 1.13 537 3.34
	13. Pack	2,068 12.86
	95. Others	1,451 9.03
	total	16,075 100.00
H03	How much contained	d in 1 unit
	min:	0.04
	mean:	125.76
	max:	999.99
	#obs	4,727
	#miss:	11,348
H03A Is it available for sale		ale
	1	6,204 38.59
	2 3	1,195 7.43
		447 2.78
	4	2 0.01
	5. Others	974 6.06
	<ul><li>6. Not Applicable</li><li>8. Can't sell</li></ul>	664 4.13 6,562 40.82
	9. Missing	27 0.17
	total	16,075 100.00
H04	In what units is it me	easured
	missing	11,348 70.59
	1. Kg	1,402 8.72
	2. Litre	618 3.84
	8 Gram	2 706 16 83

8. Gram

16.83

2,706

98. Don't know 0.01 1 16,075 100.00 total

Code name of desa/kelurahan book HTWCODE

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 11

book: HTW - Prices: Warung (Shop/Stall)

module: HTW\_H

\_\_\_\_\_

variable name value frequency percent

#### HTYPE Type of Product

2. Rice: average quality	643 4.00
7. Beef (good quality, bonele	ess) 643 4.00
11.Dried or salted fish	643 4.00
13.Cooking oil	643 4.00
14.White sugar	643 4.00
15.Salt	643 4.00
18.Sweetened condensed mil	k 643 4.00
19.Powdered Milk	643 4.00
20.Noodles	643 4.00
21.Tofu	643 4.00
22.Bean Curd	643 4.00
23. Filtered clove cigarettes	643 4.00
24.Filtered cigarettes	643 4.00
26.Kangkung (Water Spinach	a) 643 4.00
29.Bananas	643 4.00
30.Papaya	643 4.00
31.Bottled Drinking water	643 4.00
32.Kerosene	643 4.00
35.Bath soap	643 4.00
36.Cotton cloth	643 4.00
37. Women's blouse	643 4.00
38.Men's trousers	643 4.00
39. Women's skirt	643 4.00
40.Plastic sandals (for childre	en) 643 4.00
41.Writing book	643 4.00
9	16,075 100.00
	,

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12

book: HTW - Prices: Warung (Shop/Stall)

module: HTW HOUR

variable name value frequency percent

### CLOSHR\_1

min: 0.00 mean: 19.42 max: 23.00 #obs 313 #miss: 0  CLOSHR_2  min: 0.00 mean: 19.45 max: 23.00 #obs 313 #miss: 0  CLOSHR_3  min: 0.00 mean: 19.45 max: 23.00 #obs 313 #miss: 0  CLOSHR_4  min: 0.00 mean: 19.45 max: 23.00 #obs 313 #miss: 0  CLOSHR_5  CLOSHR_5  min: 0.00 mean: 19.45 max: 23.00 #obs 313 #miss: 0  CLOSHR_6  min: 0.00 mean: 19.45 max: 23.00 #obs 313 #miss: 0  CLOSHR_6  min: 0.00 mean: 19.45 max: 23.00 #obs 313 #miss: 0  CLOSHR_6  min: 0.00 mean: 19.47 max: 23.00 #obs 312 #miss: 1  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 13  Formula in the control of the control o			0.00	
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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 13 book: HTW - Prices: Warung (Shop/Stall) module: HTW_HOUR		#obs	312	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 13 book: HTW - Prices: Warung (Shop/Stall) module: HTW_HOUR  variable name value frequency percent		#miss:	1	
variable name value frequency percent	book: H7	USEHOLD SURVEY CODE TW - Prices: Warung (Shop/S	BOOK	
	variable na			

### CLOSHR\_7

min:	0.00
mean:	19.41
max:	23.00
#obs	310
#miss:	3

#### CLOSMNT1

min:	0.00
mean:	4.06
max:	59.00
#obs	313
#miss:	0

### CLOSMNT2

min:	0.00
mean:	4.06
max:	59.00
#obs	313
#miss.	0

# CLOSMNT3

mın:	0.00
mean:	3.96
max:	59.00
#obs	313
#miss:	0

### CLOSMNT4

min:	0.00
mean:	4.04
max:	59.00
#obs	313
#miss:	0

### CLOSMNT5

min:	0.00
mean:	3.96
max:	59.00
#obs	313
#miss:	0

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 14

book: HTW - Prices: Warung (Shop/Stall)

module: HTW\_HOUR

-----

variable name value frequency percent

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# CLOSMNT6

min:	0.00
mean:	3.98
max:	59.00
#obs	312
#miss:	1

### **CLOSMNT7**

min:	0.00
mean:	3.91
max:	59.00
#obs	310
#miss:	3

COMMID07 2007 community ID

HTWCODE Code name of desa/kelurahan book price

# OPENHR\_1

min:	0.00
mean:	6.48
max:	16.00
#obs	313
#miss:	0

# OPENHR\_2

min:	0.00
mean:	6.48
max:	16.00
#obs	313
#miss:	0

# OPENHR\_3

min:	0.00
mean:	6.51
max:	16.00
#obs	313
#miss:	0

# OPENHR\_4

min:	0.00
mean:	6.45
max:	15.00
#obs	313

#miss:

\_\_\_\_\_\_

0

page 15

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: HTW - Prices: Warung (Shop/Stall)

module: HTW\_HOUR

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variable name value frequency percent

-----

# OPENHR\_5

min:	0.00
mean:	6.45
max:	15.00
#obs	313
#miss:	0

# OPENHR\_6

min:	0.00
mean:	6.73
max:	96.00
#obs	313
#miss:	0

# OPENHR\_7

min:	0.00
mean:	7.27
max:	96.00
#obs	313
#miss:	0

### OPENMNT1

min:	0.00
mean:	5.27
max:	45.00
#obs	313
#miss:	0

## OPENMNT2

min:	0.00
mean:	5.27
max:	45.00
#obs	313
#miss:	0

### OPENMNT3

min:	0.00
mean:	5.18

45.00 max: #obs 313 #miss: 0

page 16

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: HTW - Prices: Warung (Shop/Stall)

module: HTW\_HOUR

variable name value frequency percent

### OPENMNT4

min:	0.00
mean:	5.18
max:	45.00
#obs	313
#miss:	0

### OPENMNT5

min:	0.00
mean:	5.18
max:	45.00
#obs	313
#miss:	0

#### **OPENMNT6**

min:	0.00
mean:	5.19
max:	45.00
#obs	312
#miss:	1

### **OPENMNT7**

min:	0.00
mean:	5.05
max:	45.00
#obs	310
#miss:	3

\_\_\_\_\_

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

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## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D H H O OS E D D H H O O U UH H O O LUSSE HHOOL H H O O UD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V E Y S Е UURR V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K COODDEB B O O O O K K O D D E C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK OODDE B B O O O O K K C C O O D D EB B O O O O K K OOO DDDD EEEE BBBB 000 000 K K

BOOK: HPS

TOPIC: PRICES: MARKET

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Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

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BOOK: HPS

TOPIC: Prices: Market

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#### DATA FILES

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

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	# of
Module Description	recs
HPS	328
HPS_H	12480
HPS_HOUR	311

#### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

-----

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

6/96/996 W Not applicable
7/97/997 X Refused to answer
8/98/998 Y Don't know
9/99/999 Z Missing

#### DATASET VERSION

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The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

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B O O K : HPS

TOPIC: Prices: Market

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#### NOTES ABOUT BOOK HPS

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Book HPS contains market prices from enumerator visit to a large local market.

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: HPS - Prices: Market

module: HPS

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variable name value frequency percent

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MODULE Book Type

HPS 328 100.00 total 328 100.00

BEGHR1 Time interview began (hour)

min: 5.00

	mean: max: #obs	9.23 20.00 328	
	#miss:	0	
BEGHR2	Time interview began (	minute)	
	min: mean: max: #obs #miss:	0.00 13.62 55.00 328 0	
COMMID	07 2007 community ID		
CP10	Was the interview interup	ted by	
	A. Not applicable AB B. Customer BC BD D. Others total	81 24.70 1 0.30 230 70.12 2 0.61 5 1.52 9 2.74 328 100.00	
CP11	Evaluation of the answers		
	<ol> <li>Very God</li> <li>Good</li> <li>Bad</li> <li>total</li> </ol>	55 16.77 230 70.12 41 12.50 2 0.61 328 100.00	
CP12	Seriousness/attentivness o	f respondant	
	<ol> <li>Very God</li> <li>Good</li> <li>Bad</li> <li>total</li> </ol>	60 18.29 224 68.29 40 12.20 4 1.22 328 100.00	
EDITOR	Code of Editor book Ma	arket Price	
IFLS4 HO book: HI module: H	USEHOLD SURVEY CODER PS - Prices: Market IPS	BOOK	page 6
variable na	ame value	frequency percent	
	K Checking status		

1. Edited,no correction necessary
2. Edited and corrected
220 67.07
3. Manually edited without CAFE
4. Edited,but not corrected
5 1.52
1 0.30
100.00

ENDHR1 Time interview ended (hour)

min: 5.00 mean: 10.05 max: 21.00 #obs 328 #miss: 0

ENDHR2 Time interview ended (minute)

min: 0.00 mean: 21.89 max: 59.00 #obs 328 #miss: 0

HPSCODE Code name of desa/kelurahan book price

IDIVWR Code of Interviewer book Market Price

IVWDAY1 Date of intreview (day of month)

min: 1.00 mean: 15.90 max: 31.00 #obs 328 #miss: 0

IVWMTH1 Date of interview (month)

2. February 72 21.95 3. March 35.37 116 4. April 95 28.96 5. May 44 13.41 6. June 1 0.30 total 328 100.00

IVWYR1 Date of interview(Year)

min: 8.00 mean: 8.00 max: 8.00 #obs 328 #miss: 0

-----

book: HPS - Prices: Market

module: HPS

------

variable name value frequency percent

-----

# LK010700 Prov 2007 in 2000 BPS code

12. North Sumatra	27	8.23
13. West Sumatra	13	3.96
16. South Sumatra	12	3.66
18. Lampung	11	3.35
19. Bangka Belitung	2	0.61
31. Jakarta	39 11	1.89
32. West Java	49	14.94
33. Central Java	36	10.98
34. D.I. Yogyakarta	24	7.32
35. East Java	46 1	4.02
36. Banten	8 2	.44
51. Bali	15 4.5	57
52. West Nusa Tenggara	-	16 4.88
63. South Kalimantan	14	4.27
73. South Sulawesi	16	4.88
total	328 100.	00

# LK010707 Prov 2007 in 2007 BPS code

12. North Sumatra	27 8.23
13. West Sumatra	13 3.96
16. South Sumatra	12 3.66
18. Lampung	11 3.35
19. Bangka Belitung	2 0.61
31. Jakarta	39 11.89
32. West Java	49 14.94
33. Central Java	36 10.98
34. D.I. Yogyakarta	24 7.32
35. East Java	46 14.02
36. Banten	8 2.44
51. Bali	15 4.57
52. West Nusa Tenggara	16 4.88
63. South Kalimantan	14 4.27
73. South Sulawesi	15 4.57
76. West Sulawesi	1 0.30
total	328 100.00

## LK020700 Kab 2007 in 2000 BPS code

min:	1.00
mean:	34.26
max:	78.00
#obs	328
#miss:	0

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 8 book: HPS - Prices: Market module: HPS variable name value frequency percent LK020707 Kab 2007 in 2007 BPS code 1.00 min: 35.62 mean: 78.00 max: #obs 328 #miss: 0 LK030700 Kec 2007 in 2000 BPS code 10.00 min: 90.98 mean: 730.00 max: #obs 328 #miss: 0 LK030707 Kec 2007 in 2007 BPS code min: 10.00 77.82 mean: 730.00 max: 328 #obs #miss: 0 LK05 Urban/rural 1. Urban 251 76.52 2. Rural 77 23.48 total 328 100.00 LK15 Code of interviewer Code of editor LK16 LK17 Code of local supervisor Code of field coordinator LK19

**NUMVIS** 

min:

Number of visits

1.00

REASON   Reason of FP3   missing   327   99.70   2. Respondent busy   1   0.30		mean max: #obs #miss		1.05 2.00 328 0			
2. Respondent busy 1 0.30  IFLS4 HOUSEHOLD SURVEY CODEBOOK book: HPS - Prices: Market module: HPS  variable name value frequency percent  total 328 100.00  REC_TYPE Record type  RESULT Interview result  1. Completed 327 99.70 2. Partially completed 1 0.30 total 328 100.00  SUPVERIF Monitoring by local supervisor  1. Yes 10 3.05 3. No 318 96.95 total 328 100.00  SUP_EDIT Monitoring by local supervisor  1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  FILS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H	REASON		Reason of FP3				
Page 9			_	327			
variable name         value         frequency         percent           total         328 100.00           REC_TYPE         Record type           RESULT         Interview result           1. Completed         327 99.70           2. Partially completed         1 0.30           total         328 100.00           SUPVERIF         Monitoring by local supervisor           1. Yes         10 3.05           3. No         318 96.95           total         328 100.00           SUP_EDIT         Monitoring by local supervisor           1. Yes         40 12.20           3. No         288 87.80           total         328 100.00           SUP_OBS         Monitoring by local supervisor           1. Yes         15 4.57           3. No         313 95.43           total         328 100.00    FLS4 HOUSEHOLD SURVEY CODEBOOK  page 10  pook: HPS - Prices: Market  module: HPS_H	book: HF module: H	PS - Pi IPS	OLD SURVEY COD rices: Market	EBOOK			page 9
REC_TYPE Record type  RESULT Interview result  1. Completed 327 99.70 2. Partially completed 1 0.30 total 328 100.00  SUPVERIF Monitoring by local supervisor  1. Yes 10 3.05 3. No 318 96.95 total 328 100.00  SUP_EDIT Monitoring by local supervisor  1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 45 4.57 3. No 313 95.43 total 328 100.00  FLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H		ime	value	fre	equency	percent	
1. Completed   327   99.70     2. Partially completed   1   0.30     total   328   100.00		total		328	100.00		
1. Completed 2. Partially completed 1 0.30 total 328 100.00  SUPVERIF Monitoring by local supervisor  1. Yes 10 3.05 3. No 318 96.95 total 328 100.00  SUP_EDIT Monitoring by local supervisor  1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  FILS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H	REC_TYP	Е	Record type				
2. Partially completed total 328 100.00  SUPVERIF Monitoring by local supervisor  1. Yes 10 3.05 3. No 318 96.95 total 328 100.00  SUP_EDIT Monitoring by local supervisor  1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  SUP_OBS HONITORING BY LOCAL SUPERVISOR  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  FILS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H	RESULT		Interview result				
1. Yes 10 3.05 3. No 318 96.95 total 328 100.00  SUP_EDIT Monitoring by local supervisor  1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H		2. Par	=		1 0		
3. No 318 96.95 total 328 100.00  SUP_EDIT Monitoring by local supervisor  1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H	SUPVERI	F	Monitoring by local	superviso	or		
1. Yes 40 12.20 3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H		3. No		318	96.95		
3. No 288 87.80 total 328 100.00  SUP_OBS Monitoring by local supervisor  1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H	SUP_EDIT	Γ	Monitoring by local	superviso	or		
1. Yes 15 4.57 3. No 313 95.43 total 328 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H		3. No		288	87.80		
3. No 313 95.43 total 328 100.00  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H	SUP_OBS		Monitoring by local	superviso	or		
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10 book: HPS - Prices: Market module: HPS_H		3. No		313	95.43		
	book: HF module: H	PS - Pr IPS_H	rices: Market	EBOOK			page 10
			value	fre			

# COMMID07 2007 community ID

	2007 Community II	-
H01	Price per unit	
	min:	100.00
	mean:	11027.82
	max:	99998.00
	#obs	11,699
	#miss:	781
H02	Unit for H01	
	missing	2,539 20.34
	1. Kg	4,303 34.48
	2. Litre	561 4.50
	3. Bottle	266 2.13
	4. Pieces	308 2.47
	11. Box	650 5.21
	12. Can	321 2.57
	13. Pack 95. Others	1,371 10.99 2,159 17.30
	99. Missing	2,139 17.30 2 0.02
	total	12,480 100.00
	totai	12,100 100.00
H03	How much contained in	1 unit
	min:	0.01
	mean:	166.03
	max:	998.00
	#obs	4,769
	#miss:	7,711
H03A	Is it available for sale?	
	1	9,150 73.32
	2	1,102 8.83
	3	346 2.77
	4	42 0.34
	5. Others	1,059 8.49
	6. Not Applicable	295 2.36
	8. Can't sell	486 3.89
	total	12,480 100.00
H04	In what units is it measu	red
	missing	7,711 61.79
	1. Kg	1,315 10.54
	2. Litre	331 2.65
	8. Gram	3,123 25.02

HPSCODE Code name of desa/kelurahan book

total

12,480 100.00

-----

page 11

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: HPS - Prices: Market

module: HPS\_H

-----

variable name value frequency percent

-----

# HTYPE Type of Product

1. Rice: high quality	320 2.56
2. Rice: average quality	320 2.56 320 2.56
3. Rice : low quality 4. Corn	320 2.56
5. Cassava	320 2.56
	320 2.56
6. Tapioca	
7. Beef (good quality, bonele	
8. Chicken (one chicken alre	- ·
9. Goat (good quality, boneled	
10.Fresh fish (whole) 11.Dried or salted fish	320 2.56
	320 2.56
12. Wheat flour	320 2.56
13.Cooking oil	320 2.56
14. White sugar	320 2.56
15.Salt	320 2.56
16.Infant porridge	320 2.56
17.Infant formula	320 2.56
18.Sweetened condensed mil	
19.Powdered Milk	320 2.56
20.Noodles	320 2.56
21.Tofu	320 2.56
22.Bean Curd	320 2.56
23. Filtered clove cigarettes	320 2.56
24.Filtered cigarettes	320 2.56
25.Potato	320 2.56
26.Kangkung (Water Spinac	
27.Spinach	320 2.56
28.Cassava leaves	320 2.56
29.Bananas	320 2.56
30.Papaya	320 2.56
31.Bottled Drinking water	320 2.56
32.Kerosene	320 2.56
35.Bath soap	320 2.56
36.Cotton cloth	320 2.56
37. Women's blouse	320 2.56
38.Men's trousers	320 2.56
39.Women's skirt	320 2.56
40.Plastic sandals (for childr	
41.Writing book	320 2.56
_	12,480 100.00

\_\_\_\_\_\_

book: HPS - Prices: Market

module: HPS\_HOUR

-----

variable name value frequency percent

\_\_\_\_\_

# CLOSHR\_1

 min:
 8.00

 mean:
 15.82

 max:
 23.00

 #obs
 278

 #miss:
 33

# CLOSHR\_2

min: 8.00 mean: 15.84 max: 23.00 #obs 275 #miss: 36

## CLOSHR\_3

min: 8.00 mean: 15.81 max: 23.00 #obs 277 #miss: 34

## CLOSHR 4

 min:
 8.00

 mean:
 15.71

 max:
 23.00

 #obs
 282

 #miss:
 29

### CLOSHR\_5

min: 8.00 mean: 15.79 max: 23.00 #obs 277 #miss: 34

## CLOSHR\_6

min: 7.00
mean: 15.75
max: 23.00
#obs 276
#miss: 35

page 13

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: HPS - Prices: Market

module: HPS\_HOUR

-----

variable name value frequency percent

# CLOSHR\_7

min:	7.00
mean:	15.67
max:	23.00
#obs	281
#miss:	30

# CLOSMNT1

min:	0.00
mean:	6.02
max:	59.00
#obs	278
#miss:	33

### CLOSMNT2

min:	0.00
mean:	6.08
max:	59.00
#obs	275
#miss:	36

# CLOSMNT3

min:	0.00
mean:	6.20
max:	59.00
#obs	277
#miss·	34

### CLOSMNT4

min:	0.00
mean:	5.93
max:	59.00
#obs	282
#miss:	29

### CLOSMNT5

min:	0.00
mean:	6.26
max:	59.00

#obs 277 #miss: 34

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 14

book: HPS - Prices: Market

module: HPS\_HOUR

------

variable name value frequency percent

### **CLOSMNT6**

min:	0.00
mean:	6.06
max:	59.00
#obs	276
#miss:	35

# CLOSMNT7

min:	0.00
mean:	5.85
max:	59.00
#obs	281
#miss:	30

COMMID07 2007 community ID

HPSCODE Code name of desa/kelurahan book

# OPENHR\_1

min:	0.00
mean:	14.57
max:	96.00
#obs	311
#miss:	0

# OPENHR\_2

min:	0.00
mean:	15.44
max:	96.00
#obs	311
#miss:	0

# OPENHR\_3

min:	0.00
mean:	14.83
max:	96.00

#obs #miss:	311 0	
OPENHR_4		
min: mean: max: #obs #miss:	0.00 13.36 96.00 311 0	
IFLS4 HOUSEHOLD SURVEY (book: HPS - Prices: Market module: HPS_HOUR		page 15
variable name value	frequency percent	Ī
OPENHR_5		
min: mean: max: #obs #miss:	0.00 14.86 96.00 311 0	
OPENHR_6	U	
min: mean: max: #obs #miss:	0.00 15.08 96.00 311 0	
OPENHR_7		
min: mean: max: #obs #miss:	0.00 13.67 96.00 311 0	
OPENMNT1		
min: mean: max: #obs #miss:	0.00 3.71 45.00 278 33	
OPENMNT2		
min:	0.00	

	mean:	3.53	
	max:	45.00	
	#obs	275	
	#miss:	36	
OPENMN	Т3		
	min:	0.00	
	mean:	3.66	
	max:	45.00	
	#obs	277	
	#miss:	34	
book: H	USEHOLD SUR PS - Prices: Mar IPS_HOUR	RVEY CODEBOOK ket	page 16
variable na	ame value	frequency percent	
OPENMN	T4		
	min:	0.00	
	mean:	3.76	
	max:	45.00	
	#obs	282	
	#miss:	29	
OPENMN	T5		
	min:	0.00	
	mean:	3.61	
	max:	45.00	
	#obs	277	
	#miss:	34	
OPENMN	Т6		
	min:	0.00	
	mean:	3.84	
	max:	45.00	
	#obs	276	
	#miss:	35	
OPENMN	Т7		
	min:	0.00	
	mean:	3.56	
	max:	45.00	
	#a <b>b</b> a	201	

#obs

#miss:

281 30 \_\_\_\_\_

IIII	FFFFF	FF LLL	,	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS	44 44	
II	FF	LL	S S	$SS \longrightarrow$	144444444444	1
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSSS	SSS	44

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## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D H H O OS E D D H H O O U UH H O O LUSSE HHOOL H H O O UD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V E Y S Е UURR V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K COODDEB B O O O O K K O D D E C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K OOO DDDD EEEE BBBB 000 000 K K

BOOK: HIN

TOPIC: PRICES: INFORMANT

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Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

1 0

BOOK: HIN

TOPIC: Prices: Informant

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#### DATA FILES

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

# of

		# OI
Module	Description	recs
HIN		322
HIN_H		13202

#### **USER SUPPORT**

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

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### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

Top coded/out of range

5/95/995 V 6/96/996 W 7/97/997 X Refused to a 8/98/998 Y Don't know 9/99/999 Z Missing Not applicable Refused to answer

#### DATASET VERSION

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK HIN

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4 ------

BOOK: HIN

TOPIC: Prices: Informant

Book HIN contains market price data as reported by up to 3 community respondents.

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: HIN - Prices: Informant

module: HIN

variable name value frequency percent

\_\_\_\_\_\_

MODULE Book Type

> 322 100.00 HIN 322 100.00 total

AGEINF 1 Age of Informant(1)

> 21.00 min:

	ne value	frequency	percent	<b></b>
book: HIN module: HI		EY CODEBOOK		page 6
	#miss:	301		
	#obs	21		
	max:	19.00		
	mean:	15.24		
	min:	10.00		
BEGHR3	Time intervi	ew began (hour)(3)		
	#miss:	251		
	#obs	71		
	max:	21.00		
	min: mean:	6.00 14.35		
		_		
BEGHR2	Time intervi	ew began (hour)(2)		
	#miss:	0		
	max: #obs	322		
	mean:	14.68 22.00		
	min:	6.00		
BEGHR1		ew began (hour)(1)		
	#111188.	301		
	#obs #miss:	21 301		
	max:	49.00		
	mean:	34.71		
	min:	22.00		
AGEINF_3	Age of Info	rmant(3)		
	#miss:	251		
	#obs	71		
	max:	67.00		
	min: mean:	40.18		
AGEINF_2	C	rmant(2) 21.00		
	#obs #miss:	322 0		
	max:			
	mav.	73.00		

Time interview began (minute)(1)

BEGMIN1

 $file: ///C|.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_HIN.txt[8/2/2012\ 11:45:54\ AM]$ 

min: 0.00 mean: 20.73 max: 59.00 #obs 322 #miss: 0

BEGMIN2 Time interview began (minute)(2)

 min:
 0.00

 mean:
 25.37

 max:
 55.00

 #obs
 71

 #miss:
 251

BEGMIN3 Time interview began (minute)(3)

min: 0.00 mean: 25.95 max: 50.00 #obs 21 #miss: 301

COMMID07 2007 community ID

CP10 Was the interview interupted by ...

224 69.57 A. Not applicable C. Family 63 19.57 CD 1 0.31 CE 1.24 4 D. Others 3 0.93 E. Not Family 26 8.07 ED 0.31 1 total 322 100.00

CP11 Evaluation of the answers

 1. Very God
 77
 23.91

 2. Good
 191
 59.32

 3.
 51
 15.84

 4. Bad
 3
 0.93

 total
 322
 100.00

CP12 Seriousness/attentivness of respondant

 1. Very God
 104
 32.30

 2. Good
 183
 56.83

 3.
 33
 10.25

 4. Bad
 2
 0.62

 total
 322
 100.00

-----

book: HIN - Prices: Informant

module: HIN

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

### EDITOR Code of Editor book Informant Price

### EDITORCK Checking status

1. Edited, no correction necessary 126 39.13

2. Edited and corrected 195 60.56

3. Manually edited without CAFE 1 0.31

total 322 100.00

## ENDHR1 Time interview ended (hour)(1)

min: 6.00 mean: 15.12 max: 22.00 #obs 322 #miss: 0

### ENDHR2 Time interview ended (hour)(2)

min: 6.00 mean: 14.87 max: 22.00 #obs 71 #miss: 251

## ENDHR3 Time interview ended (hour)(3)

min: 10.00 mean: 15.95 max: 20.00 #obs 21 #miss: 301

#### ENDMIN1 Time interview ended (minute)(1)

min: 0.00
mean: 24.77
max: 59.00
#obs 322
#miss: 0

### ENDMIN2 Time interview ended (minute)(2)

min: 0.00 mean: 24.85 max: 55.00

71 #obs 251 #miss: page 8 IFLS4 HOUSEHOLD SURVEY CODEBOOK book: HIN - Prices: Informant module: HIN variable name value frequency percent ENDMIN3 Time interview ended (minute)(3) 0.00 min: mean: 20.95 max: 55.00 21 #obs #miss: 301 Code name of desa/kelurahan book HINCODE **IDIVWR** Code of Interviewer book informant price **INFTYPE1** Type of Informan(1) Α 322 100.00 322 100.00 total **INFTYPE2** Type of Informan(2) В 322 100.00 total 322 100.00 **INFTYPE3** Type of Informan(3) missing 248 77.02 C 74 22.98 322 100.00 total IVWDAY1 Date of interview (day of month)(1) 1.00 min: 15.21 mean: 31.00 max: #obs 322 #miss: 0 IVWDAY2 Date of interview (day of month)(2)

 $file: ///C|.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_HIN.txt[8/2/2012\ 11:45:54\ AM]$ 

1.00

15.39

30.00

min:

mean:

max:

#obs 71 251 #miss: IVWDAY3 Date of interview (day of month)(3) 1.00 min: mean: 15.76 max: 30.00 21 #obs #miss: 301 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 9 book: HIN - Prices: Informant module: HIN ----variable name value frequency percent \_\_\_\_\_\_ IVWMTH1 Date of interview (month)(1) 2. February 74 22.98 3. March 107 33.23 4. April 97 30.12 5. May 43 13.35 6. June 1 0.31 total 322 100.00 IVWMTH2 Date of interview (month)(2) 251 missing 77.95 2. February 22 6.83 3. March 25 7.76 4. April 18 5.59 5. May 6 1.86 total 322 100.00 IVWMTH3 Date of interview (month)(3) missing 301 93.48 2. February 1.86 6 3. March 2.17 4. April 7 2.17 5. May 0.31 1 total 322 100.00 IVWYR1 Date of interview (Year)(1) min: 8.00

mean:

max:

#obs

#miss:

### file:///Cl/.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community%20Survey%20Codebooks/ifls2007\_cf\_HIN.txt[8/2/2012 11:45:54 AM]

8.00

8.00

322

0

IVWYR2	Date of interview (Yea	r)(2)	
m m #c	in: ean: ax: obs niss:	8.00 8.00 8.00 71 251	
IVWYR3	Date of interview (Yea	r)(3)	
m m #c	in: ean: ax: obs niss:	8.00 8.00 8.00 21 301	
	EHOLD SURVEY CODER - Prices: Informant	BOOK	page 10
variable name	value	frequency percent	
LK010700  12 13 16 18 19 31 32 33 34 35 51 52 63 73 to	Prov 2007 in 2000 BPS 2. North Sumatra 3. West Sumatra 5. South Sumatra 6. Lampung 9. Bangka Belitung 1. Jakarta 2. West Java 3. Central Java 4. D.I. Yogyakarta 5. East Java 6. Banten 1. Bali 2. West Nusa Tenggara 8. South Kalimantan 8. South Sulawesi tal	27 8.39 14 4.35 12 3.73 11 3.42 3 0.93 40 12.42 46 14.29 37 11.49 22 6.83 45 13.98 6 1.86 14 4.35 16 4.97 13 4.04 16 4.97 322 100.00	
13 16 18 19 31 32 33	Prov 2007 in 2007 BPS 2. North Sumatra 3. West Sumatra 5. South Sumatra 6. Lampung 9. Bangka Belitung 1. Jakarta 2. West Java 8. Central Java 4. D.I. Yogyakarta	27 8.39 14 4.35 12 3.73 11 3.42 3 0.93 40 12.42 46 14.29 37 11.49 22 6.83	

36 51 52 63 73	. East Java . Banten . Bali . West Nusa Tenggara . South Kalimantan . South Sulawesi . West Sulawesi	45 13.98 6 1.86 14 4.35 16 4.97 13 4.04 15 4.66 1 0.31 322 100.00	
LK020700	Kab 2007 in 2000 BPS	code	
ma #o	ean: ax:	1.00 33.01 78.00 322 0	
LK020707	Kab 2007 in 2007 BPS	code	
ma #o	ean: ax:	1.00 34.64 78.00 322 0	
book: HIN -	EHOLD SURVEY CODE Prices: Informant	BOOK page	11
module: HIN			
variable name	value	frequency percent	
variable name LK030700  mi me ma #o	value  Kec 2007 in 2000 BPS  n: ean:	frequency percent	
variable name LK030700  mi me ma #o	value  Kec 2007 in 2000 BPS  n: ean: ax: bs	frequency percent  code  10.00 87.55 730.00 322 0	
variable name  LK030700  mi me ma #o #n  LK030707	value  Kec 2007 in 2000 BPS  n: ean: ex: bs niss: Kec 2007 in 2007 BPS  n: ean: ean:	frequency percent  code  10.00 87.55 730.00 322 0	

total LK15 Code of interviewer Code of editor LK16 LK17 Code of local supervisor Code of field coordinator LK19 PKKINF\_1 Position on PKK(1) PKKINF\_2 Position on PKK(2) PKKINF 3 Position on PKK(3) **REASON** Reason of FP3 322 100.00 missing 322 100.00 total REC\_TYPE Record type IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: HIN - Prices: Informant module: HIN -----variable name value frequency percent RESULT Interview result 1. Completed 322 100.00 322 100.00 total SEXINF\_1 Sex of Informant (1) 1. Male 6 1.86 3. Female 316 98.14 total 322 100.00 SEXINF\_2 Sex of Informant (2) 251 77.95 missing 1. Male 1 0.31 3. Female 70 21.74

### SEXINF\_3 Sex of Informant (3)

missing	301	93.48
3. Female	21	6.52
total	322 1	00.00

# SUPVERIF Monitoring by local supervisor

1. Yes	10	3.11
3. No	312	96.89
total	322	100.00

# SUP\_EDIT Monitoring by local supervisor

1. Yes	36	11.18
3. No	286	88.82
total	322	100.00

# SUP\_OBS Monitoring by local supervisor

1. Yes	23	7.14
3. No	299	92.86
total	322	100.00

-----

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 13

book: HIN - Prices: Informant

module: HIN H

-----

variable name value frequency percent

# COMMID07 2007 community ID

# H01 Price per unit

min:	0.00
mean:	11766.43
max:	99999.00
#obs	12,334
#miss:	868

### H02 Unit for H01

missing	3,019	22.87
1. Kg	4,280	32.42
2. Litre	893	6.76
3. Bottle	229	1.73
4. Pieces	310	2.35
11. Box	613	4.64
12 Can	313	2 37

	13. Pack 95. Others	1,296 9.82 2,249 17.04			
	total	13,202 100.00			
H03	How much contained in 1 unit				
	min:	0.01			
	mean:	165.38			
	max:	999.99			
	#obs	4,700			
	#miss:	8,502			
H03A	Is it available for sale?				
	1	9,915 75.10			
		1,147 8.69			
	2 3	347 2.63			
	4	42 0.32			
	5. Others	883 6.69			
	6. Not Applicable	171 1.30			
	8. Can't sell	697 5.28			
	total	13,202 100.00			
H04	In what units is it measured				
	missing	8,502 64.40			
	1. Kg	1,183 8.96			
	2. Litre	336 2.55			
	8. Gram	3,178 24.07			
	99. Missing	3 0.02			
	total	13,202 100.00			
HINCODE	Code name of desa/k	relurahan			
	USEHOLD SURVEY CODE	EBOOK page 14	1		
	N - Prices: Informant				
module: H					
		frequency percent			
HTYPE	Type of Product				
	1. Rice: high quality	322 2.44			
	2. Rice: average quality	322 2.44			
	3. Rice: low quality	322 2.44			
	4. Corn	322 2.44			
	5. Cassava	322 2.44			
	6. Tapioca	322 2.44 less) 322 2.44			
	7. Beef (good quality, bone 8. Chicken (one chicken alr	ready cleaned) 322 2.44			
	9. Goat (good quality, bone	•			

10.Fresh fish (whole)	322 2.44
11.Dried or salted fish	322 2.44
12.Wheat flour	322 2.44
13.Cooking oil	322 2.44
14.White sugar	322 2.44
15.Salt	322 2.44
16.Infant porridge	322 2.44
17.Infant formula	322 2.44
18.Sweetened condensed mill	k 322 2.44
19.Powdered Milk	322 2.44
20.Noodles	322 2.44
21.Tofu	322 2.44
22.Bean Curd	322 2.44
23. Filtered clove cigarettes	322 2.44
24.Filtered cigarettes	322 2.44
25.Potato	322 2.44
26.Kangkung (Water Spinach	a) 322 2.44
27.Spinach	322 2.44
28.Cassava leaves	322 2.44
29.Bananas	322 2.44
30.Papaya	322 2.44
31.Bottled Drinking water	322 2.44
32.Kerosene	322 2.44
33.Rice with egg	322 2.44
34	322 2.44
35.Bath soap	322 2.44
36.Cotton cloth	322 2.44
37. Women's blouse	322 2.44
38.Men's trousers	322 2.44
39.Women's skirt	322 2.44
40.Plastic sandals (for childre	en) 322 2.44
41.Writing book	322 2.44
total	13,202 100.00

-----

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	144444444444	1
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS	FF       F       LL       SS       SS       444         FF       LL       SSS       4444         FF       LL       SSSSS       4444         FF       LL       SSSSS       4444         FF       LL       SSS       44444         FF       LL       SSS       44444444444         FF       LL       L       SS       44444444444

\_\_\_\_\_

## INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

\_\_\_\_\_\_

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E H H O O U UH H O O LD D H H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K CCC OOO DDDD EEEE BBBB 000 000 K K

BOOK: POS

TOPIC: INTEGRATED COMMUNITY HEALTH POST (POSYANDU)

\_\_\_\_\_\_\_

## Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

.....

B O O K : POS

TOPIC: Integrated Community Health Post (Posyandu)

\_\_\_\_\_

#### DATA FILES

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_

		# of	f	
Module	Description		recs	
POS			 636	
POS_B1			6360	
POS_B2			3180	
POS_C0			3512	
POS_C2			3816	
POS_D1			11448	
POS_PRI	P1		1064	
POS_SD	P1		1776	

**USER SUPPORT** 

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

#### **USAGE NOTES**

#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

6/96/996 W 7/97/997 X Not applicable

Refused to answer

Y Don't know 8/98/998 9/99/999 Z Missing

#### DATASET VERSION

## INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 4

\_\_\_\_\_

BOOK: POS

T O P I C: Integrated Community Health Post (Posyandu)

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

#### NOTES ABOUT BOOK POS

Posyandu are community-sponsored health posts that offer family planning and maternal and child health services. Generally these posts offer services once a month and are run by volunteers from the community, with supervision from staff from a government health center. In some ways it is more accurate to call the health post an activity rather than a facility. The health post questionnaire was administered to the volunteers who staff the post. The questionnaire ascertained the characteristics of the volunteer staff (including general education and training in health), frequency of contact with Health Center outreach workers, services offered at the post, and also asked some general questions regarding health problems in the village. Because the respondents to the health post questionaire are typical community residents, a food price module

(Section H) was included to provide multiple responses to questions on food prices.

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: POS - Integrated Community Health Post (Posyandu)

module: POS

\_\_\_\_\_

variable name value frequency percent

- . . .

MODULE Book Type

POS 636 100.00 total 636 100.00

A1 Year when Posyandu begin operation

min: 1.00 mean: 1995.78 max: 9998.00 #obs 553 #miss: 83

A10 In general, where do mothers go to birth

Variable A10 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A10 will have the value ACF. If the interviewee selected D and E, A10 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A10 A = Government hospital

B = Private hospitalC = Maternity HospitalD = Health Center

E = Village Maternity ClinicF = Clinic/Private DoctorG = Clinic/Private Midwife

H = Traditional midwife's House

I = Own homeJ = Familys house

V = Others Z = Missing

## A11 Who assists the mother in giving birth?

Variable A11 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A11 will have the value ACF. If the interviewee selected D and E, A11 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A11 A = Doctor

B = Midwife

C = Village midwife

D = Nurse

E = Trad. midwife

-----

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 6

book: POS - Integrated Community Health Post (Posyandu)

module: POS

\_\_\_\_\_

variable name value frequency percent

G = No one assists

I = Posyandu cadre

V = Other

Z = Missing

## A11AX Number of traditional midwives

1. Given	303 47.64
6. Not applicable/None	305 47.96
8. Don't know	28 4.40
total	636 100.00

#### A11A Number of traditional midwives

min:	1.00
mean:	2.27
max:	12.00
#obs	303
#miss:	333

### A11B Percent of births assisted by midwives

missing	305	47.96
1. >=75 %	20	3.14
2. 50% - 74%	27	4.25
3. 25% -49%	40	6.29
4. <25%	182	28.62
8. Don't know	62	9.75
total	636 10	0.00

### A12 Main problem faced by Posyandu

Variable A12 can have multiple responses. Users were asked to select

all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A12 will have the value ACF. If the interviewee selected D and E, A12 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A12 A = Lack of Fund

B = Lack of medical supply C = Lack of Equipment

C = Lack of Equipment

D = Lack of Active Cadres

E = Lack of support form Puskesmas

F = Lack of Support from village/township

G = Lack of interest/participation H = Lack of interest/participation

V = Other Z = Missing

\_\_\_\_\_

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 7

book: POS - Integrated Community Health Post (Posyandu)

module: POS

-----

variable name value frequency percent

\_\_\_\_\_

# A1X When did Posyandu begin operation

1. Given 553 86.95 8. Don't know 83 13.05 total 636 100.00

#### A13 Main problem in mother/child health

Variable A13 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A13 will have the value ACF. If the interviewee selected D and E, A13 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A13 A = Lack of Fund

B = Lack of medical supply

C = Lack of Equipment

D = Lack of Active Cadres

E = Lack of support form Puskesmas

F = Lack of Support from village/township

G = No permanent place

H = Lack of interest/participation

I = Lack of KIA training for cadres

V = Other

A2	Refore Posy:	an, was there a weighing post	
112	Before 1 osy	an, was there a weighing post	
	1. Yes	325 51.10	
	3. No	311 48.90	
	total	636 100.00	
A2A	Is this Posy	andu also a Posyandu Elderly	
	1. Yes	114 17.92	
	3. No	522 82.08	
	total	636 100.00	
A2B	Is there any	Posyandu elderly in village	
	missing	114 17.92	
	1. Yes	266 41.82	
	3. No	256 40.25	
	total	636 100.00	
A3A	Does the Po	osyandu open every month	
	1. Yes	624 98.11	
	3. No	12 1.89	
	total	636 100.00	
	POS - Integrated	RVEY CODEBOOK p Community Health Post (Posyandu)	 oage
	name value	frequency percent	
A3B		operation in the last year	
	min:	5.00	
	mean:	10.67	
	max:	12.00	
	#obs	12	
	#miss:	624	
A4	How many c	radres are active in operation	
	min:	1.00	
	mean:	5.50	
	max:	25.00	
	#obs	636	
	#miss:	0	

Does PPKBD present in every operation

A4A

8

	1. Ye		354 55.66	
	3. No	•	282 44.34	
	total		636 100.00	
A4B	Не	ealth post/Posyandu	classification	
	1. Pra	atama	106 16.67	
	2. Ma		163 25.63	
		rnama	109 17.14	
		lf-sufficient	110 17.30	
	8. Do	on't know	148 23.27	
	total		636 100.00	
A6AJAM		Opening hour of P	syandu	
	min:		7.00	
	mean		9.10	
	max:	•	16.00	
	#obs		636	
	#miss	· ·	0	
	WIIIS	·	O .	
A6AMNT		Opening minute of	Posyandu	
	min:		0.00	
	mean	:	3.19	
	max:		30.00	
	#obs		636	
	#miss	S:	0	
	OS - Ir	OLD SURVEY COntegrated Communit	DEBOOK  Health Post (Posyandu)	page 9
variable na	ame		frequency perc	ent
A6BJAM		Closing hours of P	syandu	
	min:		10.00	
	mean	:	11.99	
	max:		18.00	
	#obs		636	
	#miss	S:	0	
A6BMNT		Closing minute of	Posyandu	
	min:		0.00	
	mean		3.45	
	max:	•	30.00	
	Halaa		626	

#obs

#miss:

636 0 key for variable: A7

01. Public Health Center

05. Private Practice

95. Others, mention

07. Not referred

03. Hospital

04. Clinic

02. Public Health Subcenter

06. KB Manunggal/Safari KB

A7

A8A

A8B

Variable A7 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A7 will have the value ACF. If the interviewee selected D and E, A7 will have the value DE. Use the key below to correctly interpret these values.

A = Community Health Center

```
B = Community Health Subcenter
                         C = Hospital
                         D = Clinic
                         E = Pharmachy
                         F = Private Practice
                         G = Cadre's home
                         L = Village staff
                         M = PKK meeting
                         V = Others, mention
                         Z = Missing
            Place of referral: (IUD)
          01. Public Health Center
                                           496
                                                 77.99
          02. Public Health Subcenter
                                             20
                                                  3.14
                                       28 4.40
          03. Hospital
          04. Clinic
                                           0.31
          05. Private Practice
                                         40 6.29
          06. KB Manunggal/Safari KB
                                               13
                                                     2.04
          07. Not referred
                                             0.47
          95. Others, mention
                                          34
                                               5.35
          total
                                   636 100.00
IFLS4 HOUSEHOLD SURVEY CODEBOOK
                                                                page 10
book: POS - Integrated Community Health Post (Posyandu)
module: POS
variable name value
                                    frequency percent
            Place of referral: (Nor/implant)
```

448 70.44

20

6.13

2.67

2.36

3.14

15

46 7.23

7.55

48

3 0.47

17

39

### A8C Place of referral: (Sterilization)

01. Public Health Center			239	37.	.58
02. Public Health Subcenter			7	7 1.	10
03. Hospital	3	33	5	2.36	
04. Clinic	1		0.1	6	
05. Private Practice		2	1	3.30	
06. KB Manunggal/Safari KB				16	2.52
07. Not referred		10		1.57	
95. Others, mention			9	1.42	
total	636	10	0.00	0	

### A9 IWhere do mothers go for prenatal care

Variable A9 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A9 will have the value ACF. If the interviewee selected D and E, A9 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A9 A = Goverment hospital

B = Private hospital C = Health Center

D = Village Maternity Clinic E = Clinic/Private Doctor F = Clinic/Private Midwife

G = Traditional midwife's House

I = Health PostJ = Village midwife

V = Others Z = Missing

-----

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: POS - Integrated Community Health Post (Posyandu)

module: POS

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variable name value frequency percent

BOA How much is the charge for each visit?

min: 0.00 mean: 822.08 max: 99996.00 #obs 636 #miss: 0

B0B Compared to last yr, service charge

page 11

1. Yes		<ol> <li>Increase</li> <li>No change</li> <li>Decrease total</li> </ol>	55 8.65 554 87.11 27 4.25 636 100.00			
3. No	B6A	Source of Funding: Montl	nly contribution			
1. Yes   248   38.99   3. No   387   60.85   9. Missing   1   0.16   total   636   100.00		<ul><li>3. No</li><li>9. Missing</li></ul>	466 73.27 1 0.16			
3. No 387 60.85 9. Missing 1 0.16 total 636 100.00  B6C Source of funding: Puskesmas donation  1. Yes 449 70.60 3. No 187 29.40 total 636 100.00  B6D Source of funding: Health fund  1. Yes 48 7.55 3. No 587 92.30 9. Missing 1 0.16 total 636 100.00  B6E Source of funding: donor Contribution  1. Yes 79 12.42 3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  I.Yes 136 21.38 I.Yes 136 2	B6B					
1. Yes 449 70.60 3. No 187 29.40 total 636 100.00  B6D Source of funding: Health fund  1. Yes 48 7.55 3. No 587 92.30 9. Missing 1 0.16 total 636 100.00  B6E Source of funding: donor Contribution  1. Yes 79 12.42 3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  TFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS		<ul><li>3. No</li><li>9. Missing</li></ul>	387 60.85 1 0.16			
3. No 187 29.40 total 636 100.00  B6D Source of funding: Health fund  1. Yes 48 7.55 3. No 587 92.30 9. Missing 1 0.16 total 636 100.00  B6E Source of funding: donor Contribution  1. Yes 79 12.42 3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  TFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS	B6C	Source of funding: Puskes	smas donation			
1. Yes 48 7.55 3. No 587 92.30 9. Missing 1 0.16 total 636 100.00  B6E Source of funding: donor Contribution  1. Yes 79 12.42 3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  TFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS		3. No	187 29.40			
3. No 587 92.30 9. Missing 1 0.16 total 636 100.00  B6E Source of funding: donor Contribution  1. Yes 79 12.42 3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS	B6D	Source of funding: Health	fund			
1. Yes 79 12.42 3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS		<ul><li>3. No</li><li>9. Missing</li></ul>	587 92.30 1 0.16			
3. No 556 87.42 9. Missing 1 0.16 total 636 100.00  B6V Source of funding: Other, specify  1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS	B6E	Source of funding: donor	Contribution			
1. Yes 136 21.38 3. No 499 78.46 9. Missing 1 0.16  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS		<ul><li>3. No</li><li>9. Missing</li></ul>	556 87.42 1 0.16			
3. No 499 78.46 9. Missing 1 0.16  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: POS - Integrated Community Health Post (Posyandu) module: POS	B6V	Source of funding: Other,	specify			
book: POS - Integrated Community Health Post (Posyandu) module: POS		3. No	499 78.46			
variable name value frequency percent	book: P	book: POS - Integrated Community Health Post (Posyandu)				
	variable r	name value	frequency percent			

BEGHR1 Time interview began (hour)(1)

min: 7.00 mean: 14.48 max: 20.00 #obs 636 #miss: 0

BEGHR2 Time interview began (hour)(2)

min: 7.00
mean: 15.14
max: 20.00
#obs 7
#miss: 629

BEGHR3 Time interview began (hour)(3)

BEGMIN1 Time interview began (minute)(1)

min: 0.00
mean: 20.13
max: 59.00
#obs 636
#miss: 0

BEGMIN2 Time interview began (minute)(2)

min: 0.00 mean: 17.29 max: 30.00 #obs 7 #miss: 629

BEGMIN3 Time interview began (minute)(3)

C4A1 Past yr, did PLKB staff visit Posyandu?

1. Yes 404 63.52 3. No 198 31.13 \_\_\_\_\_

#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 13

book: POS - Integrated Community Health Post (Posyandu)

module: POS

-----

variable name value frequency percent

(C4A1 continued)

6. No PLKB 34 5.35 total 636 100.00

C4B1X Past yr, How many times PLKB staff visit

missing 232 36.48 1. Given 401 63.05 8. Don't Know 3 0.47 total 636 100.00

C4B1 Past yr, How many times PLKB staff visit

min: 1.00 mean: 6.89 max: 12.00 #obs 401 #miss: 235

C4B3 Since 2000, change in visits from PLKB?

missing 232 36.48
1. Increased 95 14.94
2. No change 246 38.68
3. Descreased 63 9.91
total 636 100.00

C4C Any Bina Keluarga program in Posyandu?

1. Yes 224 35.22 3. No 412 64.78 total 636 100.00

C4D Who operates the program

Variable C4D can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C4D will have the value ACF. If the interviewee selected D and E, C4D will have the value DE. Use the key below to correctly interpret these values.

key for variable: C4D A = BKKBN staff

B = Cadre/volunteer

C = Village midwife

D = Puskesmas staff

V = Other Z = Missing

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 14

book: POS - Integrated Community Health Post (Posyandu)

module: POS

-----

variable name value frequency percent

\_\_\_\_\_\_

## C4EX Times Bina Keluarga Balita operated

missing	412	64.78
1. Given	210	33.02
6. Never	11	1.73
8. Don't know	3	0.47
total	636 1	00.00

## C4E Number of Bina Keluarga Balita operated

min:	1.00
mean:	7.23
max:	88.00
#obs	210
#miss:	426

## C5X Times 'Puskesmas' staff visited Posyandu

1. Given	618	97.17
6. Never	16	2.52
8. Don't know	2	0.31
total	636 10	00.00

## C5 Number of visit in last year by staff

min:	0.00
mean:	9.97
max:	17.00
#obs	618
#miss:	18

## C6A Who usually comes: Nurse?

missing	18	2.83
1. Yes	330	51.89
3. No	288	45.28
total	636	100.00

## C6A2 Since 2000, change in visits?

	<ol> <li>Increase</li> <li>No change</li> <li>Decrease</li> <li>Missing total</li> </ol>	136 21.38 446 70.13 53 8.33 1 0.16 636 100.00	
C6B	Who usually comes: Mid-	wife?	
	missing 1. Yes 3. No total	18 2.83 574 90.25 44 6.92 636 100.00	
book: PO module: F	OUSEHOLD SURVEY CODED OS - Integrated Community H POS		page 15
variable na	ame value	frequency percent	
C6C	Who usually comes: Imm		
	missing	18 2.83	
	1. Yes	233 36.64 385 60.53	
	3. No total	636 100.00	
C6D	Who usually comes: Physical Ph	sician?	
	missing	18 2.83	
	1. Yes	174 27.36	
	3. No	444 69.81	
	total	636 100.00	
C6V	Who usually comes: Other	er?	
	missing	18 2.83	
	1. Yes	84 13.21	
	3. No total	534 83.96 636 100.00	
COMMID	07 2007 community ID		
CP1A	Number of Questions wit	h doubtful answer	
CP1B	Number of Questions wit	h doubtful answer	
CP1C	Number of Questions wit	h doubtful answer	

CP2A Number of Questions that need conversion CP2B Number of Questions that need conversion CP2C Number of Questions that need conversion CP3A Number of Qs that use secondary data CP3B Number of Qs that use secondary data CP3C Number of Qs that use secondary data CP4A Number of Qs that make other problems IFLS4 HOUSEHOLD SURVEY CODEBOOK page 16 book: POS - Integrated Community Health Post (Posyandu) module: POS variable name value frequency percent CP4B Number of Qs that make other problems CP4C Number of Qs that make other problems **EDITOR** Editor code **EDITORCK** Reviewed by editor 1. Entry Data without error 148 23.27 2. Entry Data and correction 465 73.11 3. Manually edited without CAFE 23 3.62 total 636 100.00 ENDHR1 Time interview ended (hour)(1) 7.00 min: 15.15 mean: max: 21.00 #obs 636 #miss: ENDHR2 Time interview ended (hour)(2)

	min:	7.00	
	mean:	15.43	
	max:	20.00	
	#obs	7	
	#miss:	629	
ENDHR3	Time ii	nterview ended (hour)(3)	
	min:		
	mean:	•	
	max:	·	
	#obs	. 0	
	#miss:	636	
ENDMIN1	Time i	nterview ended (minute)(1)	
	•	0.00	
	min:	0.00	
	mean:	25.66	
	max:	59.00	
	#obs	636	
	#miss:	0	
module: PC	_	d Community Health Post (Posyandu)	
variable nar	ne value		
variable nar	ne value	frequency percent	
variable nar	ne value Time i	frequency percent nterview ended (minute)(2)	
variable nar	ne value	frequency percent interview ended (minute)(2) 0.00	
variable nar	ne value Time i	frequency percent nterview ended (minute)(2)	
variable nar	ne value Time i min: mean:	frequency percent interview ended (minute)(2) 0.00 31.86	
variable nar	me value Time i min: mean: max:	frequency percent interview ended (minute)(2) 0.00 31.86 55.00	
variable nar	me value Time i min: mean: max: #obs #miss:	frequency percent Interview ended (minute)(2) 0.00 31.86 55.00 7	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss: Time i	frequency percent  Interview ended (minute)(2)  0.00 31.86 55.00 7 629	
variable nar ENDMIN2  ENDMIN3	me value Time i min: mean: max: #obs #miss: Time i min:	frequency percent  Interview ended (minute)(2)  0.00 31.86 55.00 7 629	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss: Time i min: mean:	frequency percent  Interview ended (minute)(2)  0.00 31.86 55.00 7 629	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss: Time i min: mean: max:	nterview ended (minute)(2)  0.00 31.86 55.00 7 629  Interview ended (minute)(3)	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss: Time i min: mean: max: #obs	frequency percent	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss: Time i min: mean: max:	nterview ended (minute)(2)  0.00 31.86 55.00 7 629  Interview ended (minute)(3)	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss:  Time i min: mean: max: #obs #miss:	frequency percent	
variable nar ENDMIN2 ENDMIN3	me value Time i min: mean: max: #obs #miss:  Time i min: mean: max: #obs #miss:  Facilit	frequency percent  0.00 31.86 55.00 7 629  Interview ended (minute)(3)  0 636	

IVWDAY1	Date of intrview (day of month)(1)
min:	1.00
mean:	15.44
max:	31.00
#obs	636
#miss:	
IVWDAY2	Date of intrview (day of month)(2)
min:	4.00
mean:	16.29
max:	27.00
#obs	7
#miss:	629
IVWDAY3	Date of intrview (day of month)(3)
min:	
mean:	
max:	•
#obs	0
#miss:	636
IVWMTH1	Date of interview (month)(1)
2. Feb	ruary 143 22.48
3. Mar	rch 205 32.23
4. Apr	il 184 28.93
IEI CA HOUCEHO	DLD SURVEY CODEBOOK page 18
	DLD SURVEY CODEBOOK page 18 tegrated Community Health Post (Posyandu)
variable name	value frequency percent
(IVWMTH1 cont	inued)
(IV WIVIIIII COIII	mucu)
5. May	
6. June	
total	636 100.00
IVWMTH2	Date of interview (month)(2)
missin	ig 629 98.90
2. Feb	
3. Mar	· · · · · · · · · · · · · · · · · · ·
4. Apr	il 2 0.31
5. May	
total	636 100.00

Date of interview (month)(3)

IVWMTH3

 $file: ///C|.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_POS.txt[8/2/2012\ 11:46:18\ AM]$ 

	missing total		36 100.00 100.00		
IVWYR1		of interview (Year)(1)			
	8 total	636 636	100.00 100.00		
IVWYR2	Date of	of interview (Year)(2)			
	missing 8 total	7	29 98.90 1.10 100.00		
IVWYR3	Date of	of interview (Year)(3)			
	missing total	636 636	36 100.00 100.00		
KR02A_1	1: Sex				
	min: mean: max: #obs #miss:	1.00 2.9 3.00 630 0	4		
KR02A_2	2: Sex				
	min: mean: max: #obs #miss:	1.00 2.8 3.00 68 56	8		
book: PO module: Po	S - Integrate OS	URVEY CODEBOOR  ed Community Health	ζ Post (Posya		page 19
variable na	me value		requency	percent	
KR02_1	1: Age				
	min: mean: max: #obs #miss:	16.0 41.9 71.0 636 0	98 0		
KR02_2	2: Age				

	min:	21.00
	mean:	36.66
	max:	60.00
	#obs	68
	#miss:	568
KR03_1	1: Title/Position in the	Posyandu
	min:	1.00
	mean:	1.46
	max:	5.00
	#obs	636
	#miss:	0
KR03_2	2: Title/Position in the	Posyandu
	min:	1.00
	mean:	1.94
	max:	5.00
	#obs	68
	#miss:	568
KR04_1	1: Length of tenure in the	he position
	min:	1.00
	mean:	10.24
	max:	40.00
	#obs	636
	#miss:	0
KR04_2	2: Length of tenure in the	he position
	min:	1.00
	mean:	6.49
	max:	23.00
	#obs	68
	#miss:	568
		DOOK 20
	OUSEHOLD SURVEY CODE OS - Integrated Community From Posture 1	1 6
	ame value	frequency percent
KR05_1	1: Highest level of educ	eation attended
	min:	2.00
	mean:	10.95
	max:	95.00
	#obs	636
	#miss:	0

KR05_2	2:	Highest level of educa	ation attended	
	min:		2.00	
	mean:		13.12	
	max:		74.00	
	#obs		68	
	#miss:		568	
KR06_1	1:	Highest grade/class co		
		8 8		
	min:		0.00	
	mean:		6.67	
	max:		7.00	
	#obs		636	
	#miss:		0	
KR06_2	2:	Highest grade/class co	ompleted	
	min:		0.00	
	mean:		6.53	
	max:		7.00	
	#obs		68	
	#miss:		568	
KR07_1	1:	Length of time residin	ng in village	
	min:		0.00	
	mean:		29.10	
	max:		68.00	
	#obs		636	
	#miss:		0	
KR07_2	2:	Length of time residin	ng in village	
	min:		0.00	
	mean:		28.84	
	max:		56.00	
	#obs		68	
	#miss:		568	
LANGMA	LANGMAIN Interview in what language?			
	00. Inde	onesian	594 93.40	
	01. Java		30 4.72	
	02. Sun		4 0.63	
	08. Sas		3 0.47	
book: PC module: P	OS - Inte OS	LD SURVEY CODEB	1 0	-
variable na	ime v		frequency percent	

## (LANGMAIN continued)

09. Minang	4	0.63
10. Banjar	1	0.16
total	636 10	00.00

# LANGOTHR Other language used if any

00. Indonesian	33	5.19
01. Javanese	106	16.67
02. Sundanese	8	1.26
08. Sasak	14	2.20
09. Minang	20	3.14
10. Banjar	10	1.57
14. Palembang	4	0.63
95. Other	1	0.16
96. No other	440	69.18
total	636 1	00.00

## LK010700 Prov 2007 in 2000 BPS code

min:	12.00
mean:	34.20
max:	73.00
#obs	636
#miss:	0

## LK010707 Prov 2007 in 2007 BPS code

min:	12.00
mean:	34.21
max:	76.00
#obs	636
#miss:	0

# LK020700 Kab 2007 in 2000 BPS code

min:	1.00
mean:	33.08
max:	78.00
#obs	636
#miss:	0

### LK020707 Kab 2007 in 2007 BPS code

min:	1.00
mean:	34.58
max:	78.00
#obs	636
#miss:	0

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: POS - Integrated Community Health Post (Posyandu)

page 22

module: POS

variable name value frequency percent

LK030700 Kec 2007 in 2000 BPS code

min: 10.00
mean: 86.84
max: 730.00
#obs 636
#miss: 0

LK030707 Kec 2007 in 2007 BPS code

min: 10.00 mean: 75.97 max: 730.00 #obs 636 #miss: 0

LK05 Type of area

1. Urban 408 64.15 2. Rural 228 35.85 total 636 100.00

LK15 Interviewer code

LK16 Editor code

LK17 Supervisor code

LK19 Field Coordinator code

NUMVIS Number of visits

min: 1.00 mean: 1.01 max: 2.00 #obs 636 #miss: 0

POSITONA Position in Posyandu

POSITONB Position in Posyandu

POSTYPE Book Type

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 23 book: POS - Integrated Community Health Post (Posyandu) module: POS ----variable name value frequency percent ------PRP00 Ever heard Posyandu revitalization progr 1. Yes 171 26.89 3. No 465 73.11 total 636 100.00 PRP01A Since 2000, any revitalization program? missing 465 73.11 1. Yes 133 20.91 3. No 38 5.97 total 636 100.00 PRP01B When was last revitalization program? 1998.00 min: 2006.83 mean: 2008.00 max: #obs 133 #miss: 503 PRP03A Was money used for: 'KIE' missing 503 79.09 1. Yes 7 1.10 3. No 126 19.81 total 636 100.00 PRP03B Was money used for: 'cadre training' missing 503 79.09 1. Yes 44 6.92 3. No 89 13.99 total 636 100.00 PRP03C Was money used for: buy cooking tools 503 79.09 missing 1. Yes 15 2.36 3. No 118 18.55 total 636 100.00 PRP03D Was money used for: 'other Posy. exp.' 503 79.09 missing

1. Y 3. N tota	lo	74 11.64 59 9.28 636 100.00	
PRP03E	Was money used for: 'ca		
mis 1. Y 3. N	'es	503 79.09 104 16.35 29 4.56	
	HOLD SURVEY CODE Integrated Community H		page 24
variable name	value	frequency percent	
tota	1	636 100.00	
PRP03F	Was money used for: PN	MT	
mis 1. Y 3. N tota	Yes Jo	503 79.09 80 12.58 53 8.33 636 100.00	
REASON	CHECK BY EDITOR		
mis tota	•	636 100.00 636 100.00	
RESULT	Interview Results Code		
1. C tota	Completed l	636 100.00 636 100.00	
RESULT1	Result of interview(1)		
	Completed artially completed l	629 98.90 7 1.10 636 100.00	
RESULT2	Result of interview(2)		
	sing Completed l	629 98.90 7 1.10 636 100.00	
RESULT3	Result of interview(3)		
mis tota	sing l	636 100.00 636 100.00	

CDD02 A	<b>37-1</b>	and the same and the same and the	
SDP02A	Valu	e of money: community to Posyandu	
	min:	0.00	
	mean:	25494.87	
	max:	335000.00	
	#obs	636	
	#miss:	0	
SDP02B	Valu	e of food: community to Posyandu	
	min:	0.00	
	mean:	4731130.49	
	max:	99999998	
	#obs	636	
	#miss:	0	
	OS - Integra	SURVEY CODEBOOK ated Community Health Post (Posyandu)	page 25
	ıme valu		
SDP02C1	Valu	ue of time: volunteers to Posyandu	
	min:	0.00	
	mean:	17.57	
	max:	168.00	
	#obs	636	
	#miss:	0	
SDP02C2	Valu	ue of time: volunteers to Posyandu	
	03. Hours	635 99.84	
	05. Days	1 0.16	
	total	636 100.00	
SDP02V	Volu	e of other: community to Posyandu	
5D1 02 V	v alu	and the second of the second o	
SE1 02 V	min:	0.00	
SD1 02 V	min: mean:	0.00 3151478.03	
551 02 v	min: mean: max:	0.00 3151478.03 99999998	
SD1 02 V	min: mean:	0.00 3151478.03	
SDP03	min: mean: max: #obs #miss:	0.00 3151478.03 99999998 636	
	min: mean: max: #obs #miss:	0.00 3151478.03 99999998 636 0	
	min: mean: max: #obs #miss:	0.00 3151478.03 999999998 636 0 ndu receive any other resources?	

Past yr, did posyandu receive resource

SDP03A

1. Yes	323	50.79
3. No	313	49.21
total	636	100.00

SDP03B How many times this posyandu receive?

 min:
 1.00

 mean:
 4.71

 max:
 98.00

 #obs
 323

 #miss:
 313

SDP03C What is the source of the resource

Variable SDP03C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, SDP03C will have the value ACF. If the interviewee selected D and E, SDP03C will have the value DE. Use the key below to correctly interpret these values.

key for variable: SDP03C A = Puskesmas/Pustu

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 26

book: POS - Integrated Community Health Post (Posyandu)

module: POS

\_\_\_\_\_\_

variable name value frequency percent

.....

 $B = \; BKKBN/PLKB$ 

C = Desa/Kelurahan

V = Other

Z = Missing

SDP03DA Value of cash money receive by Posyandu

min: 0.00 mean: 12645575.5 max: 99999998 #obs 323 #miss: 313

SDP03DB Value of foods receive by Posyandu

min: 0.00 mean: 68317540.8 max: 99999998 #obs 323 #miss: 313

		Value of time spe	·			
1	min:		0.00			
	mean:		17.25			
	max:		998.00			
	#obs #miss:		323 313			
SDP03DC2		Value of time spe	nd by volun	teers		
	missin	•		49.21		
	03. Ho			50.16	5	
	05. Da	<del>-</del>	3	0.47		
	09. Mi	ssing	_ 1	0.10		
1	total		636	100.00		
SDP03DV	,	Value of other iter	ns receive b	y Posyar	ndu	
1	min:		0.00			
1	mean:		3106702			
1	max:		9999999	98		
	#obs		323			
7	#miss:		313			
SUPVERIF		Checked by Super	visor (Verif	ied)		
	1. Yes		34	5.35		
3	3. No		602	94.65		
t	total		636	100.00		
	S - Int	DLD SURVEY CO		ost (Posy	andu)	page 27
module: PC						
module: PC variable nan	ne v	value	free	quency	percent	
module: PC variable nan	ne v	value	free	quency	percent	
module: PC variable nan SUP_EDIT	ne v	value	free	quency	percent	
module: PC variable nan SUP_EDIT	ne v	value	free visor (Edited 85	quency d)	percent	
module: PC variable nan SUP_EDIT	ne v	value	free visor (Edited 85 551	quency d)	percent	
module: PC variable nan SUP_EDIT	1. Yes 3. No	value	free evisor (Edited 85 551 636	quency d) 13.36 86.64 100.00	percent	
module: PC variable nan SUP_EDIT  SUP_OBS	1. Yes 3. No	value Checked by Super	rvisor (Edited 85 551 636 visor (Obser	quency d) 13.36 86.64 100.00	percent	
module: PC variable nan SUP_EDIT  SUP_OBS	1. Yes 3. No total	value Checked by Super	rvisor (Edited 85 551 636 visor (Obsert	quency d) 13.36 86.64 100.00 evation)	percent	
module: PC variable nan SUP_EDIT  SUP_OBS	1. Yes 3. No total	value Checked by Super	free visor (Edited 85 551 636 visor (Obser 51 585	quency 13.36 86.64 100.00 rvation) 8.02	percent	

book: POS - Integrated Community Health Post (Posyandu)

 $file: ///C|/.../Processed/IDN\_2007\_IFLS\_IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_POS.txt[8/2/2012\ 11:46:18\ AM]$ 

module: I	POS_B1 	
	ame value 	frequency percent
MODULE	Book Type	
	POS total	6,360 100.00 6,360 100.00
В1ТҮРЕ	Service type	
	A. Weighing of babies/ch B. Provision of suppleme C. Provision of Oralit D. Immunization E. Pregnancy examinatio E1. Iron vitamin suppleme E2. Vitamin A suppleme F. Patients treatment G. Child development (T H. Kid and mother health total	entary food 636 10.00 636 10.00 636 10.00 n 636 10.00 nents 636 10.00 nt 636 10.00
B2	Past yr, are there [] see	rvices?
	1. Yes 3. No total	4,379 68.85 1,981 31.15 6,360 100.00
B3A	Are there [] services	currently ?
	missing 1. Yes 3. No total	1,981 31.15 4,102 64.50 277 4.36 6,360 100.00
B4AX	How many [] in the	last month?
	missing 1. Given 8. Don't know total	2,258 35.50 3,925 61.71 177 2.78 6,360 100.00
B4A	How many [] in the l	ast month?
	min: mean: max: #obs #miss:	0.00 31.18 996.00 3,925 2,435

How many [..] two months ago?

B4BX

missing 2,258 35.50 1. Given 3,892 61.19 8. Don't know 210 3.30 total 6,360 100.00

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 29

book: POS - Integrated Community Health Post (Posyandu)

module: POS\_B1

-----

variable name value frequency percent

-----

B4B How many [..] two months ago?

min: 0.00 mean: 31.83 max: 996.00 #obs 3,892 #miss: 2,468

B4CX How many [..] three months ago?

missing 2,258 35.50 1. Given 3,861 60.71 8. Don't know 241 3.79 total 6,360 100.00

B4C How many [..] three months ago?

min: 0.00 mean: 35.12 max: 996.00 #obs 3,861 #miss: 2,499

B5DX Do you know how much are charges?

missing 2,554 40.16
1. Given 158 2.48
3. Did not pay 3,645 57.31
9. Missing 3 0.05
total 6,360 100.00

B5D Additional service charges

min: 0.00 mean: 3598.18 max: 99998.00 #obs 158 #miss: 6,202

COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 30

book: POS - Integrated Community Health Post (Posyandu)

module: POS\_B2

\_\_\_\_\_\_

variable name value frequency percent

------

MODULE Book Type

POS 3,180 100.00 total 3,180 100.00

B10A Service charge in every unit

min: 0.00 mean: 3973.90 max: 99998.00 #obs 642 #miss: 2,538

B11 How are changing of users/client

 missing
 2,260
 71.07

 1. Increase
 205
 6.45

 2. No change
 587
 18.46

 3. Decrease
 128
 4.03

 total
 3,180
 100.00

### B12 Factors that account for change

Variable B12 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B12 will have the value ACF. If the interviewee selected D and E, B12 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B12 A1 = Increase in price of services

B1 = Decrease in availability of service

C1 = Clients can no longer afford

D1 = Switch to traditional midwives

E1 = High risk of side effect H1 = Switch to other methods

I1 = Feel comfortable with the contaceptive

A2 = Decrease in price of service

V = OtherY = Don't knowZ = Missing.\_\_\_\_\_ IFLS4 HOUSEHOLD SURVEY CODEBOOK page 31 book: POS - Integrated Community Health Post (Posyandu) module: POS B2 ----variable name value frequency percent -----Type of Family Planning service **B2TYPE** B7A. Pill 636 20.00 B7B. Condom 636 20.00 B7B. Colldon 636 20.00
B7C. Injection 636 20.00
B7D. Side Effect Treatement 636 20.00
B7E. Family Planning Counselling 636 20.00 3.180 100.00 total B8A Past yer, Are there [..] services? 1. Yes 1.024 32.20 3. No 2.156 67.80 total 3,180 100.00 B8B Are there [..] services currently? 2,156 67.80 missing 1. Yes 920 28.93 3. No 104 3.27 3.180 100.00 total COMMID07 2007 community ID FASCODE Facility Code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: POS - Integrated Community Health Post (Posyandu) module: POS C0 -----variable name value frequency percent

B2 = Increase in availability of service

D2 = Switch from traditional midwives

I2 = Feel uncomfortable with contraceptive

C2 = Clients can better afford

E2 = Low risk of side effect H2 = Switch from other methods C<sub>1</sub>X able to answer C1 C1Name of cadre min: mean: max: 0 #obs #miss: 3,512 C2Highest level of education 01. No school/Not yet at school 33 0.94 02. Elementary 645 18.37 03. Junior High-General 680 19.36 04. Junior High-Vocation 292 8.31 05. Senior High-General 1,243 35.39 06. Senior High-Vocation 284 8.09 12. Adult Educ. B(Kejar Paket B) 6 0.1715. Adult Educ. C(Kejar Paket C) 9 0.26 60. D1, D2, D3 (Junior college) 116 3.30 61. University S1(Bachelors) 97 2.76 62. University S2(Masters) 1 0.03 72. Islamic Elementary School(Madrasah I 1 0.03 73. Islamic Juinior High School(Madrasah 25 0.7174. Islamic Senior High School(Madrasah 27 0.77 95. Other, Mention 0.17 98. Don't Know 1.34 47 total 3,512 100.00 C2A Has [..] every had tranining 1. Yes 2,422 68.96 3. No 1.090 31.04 total 3,512 100.00 C3AX Do you know when was the last training? missing 1,090 31.04 1. Enter year 2,307 65.69 8. Don't know 115 3.27 total 3,512 100.00 C3A Year when the last training occured min: 1984.00 mean: 2005.94 max: 2008.00 #obs 2,307 #miss: 1,205

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 33

book: POS - Integrated Community Health Post (Posyandu)

module: POS\_C0

-----

variable name value frequency percent

-----

# C3B How many days was the training?

min:	0.00
mean:	3.45
max:	98.00
#obs	2,422
#miss:	1,090

## C3C What type of training?

Variable C3C can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, C3C will have the value ACF. If the interviewee selected D and E, C3C will have the value DE. Use the key below to correctly interpret these values.

key for variable: C3C A = Child development (TKA)

B = Service for elderly C = Family planning

V = Other Z = Missing

#### C4AMTHX able to answer C4AMTH

### C4AMTH When did [..] start working (month)

1. January	378	10.76
2. February	121	3.45
3. March	105	2.99
4. April	109	3.10
5. May	99	2.82
6. June	129	3.67
7. July	95	2.71
8. August	92	2.62
9. September	62	1.77
10. October	74	2.11
11. November	7'	7 2.19
12. December	71	2.02
98. DK	2,100	59.79
total	3,512 1	00.00

C4AYRX able to answer C4AYR

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 34

book: POS - Integrated Community Health Post (Posyandu)

module: POS\_C0

-----

variable name value frequency percent

-----

C4AYR When did [..] start working (year)

min: 1965.00 mean: 1999.39 max: 2008.00 #obs 3,489 #miss: 23

CADRENUM Line Numbers C1

min: 0.00 mean: 0.75 max: 9.00 #obs 3,512 #miss: 0

COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

IDWPOSY Enumeration Area

POSTYPE Book Type

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK book: POS - Integrated Community Health Post (Posyandu)

module: POS C2

\_\_\_\_\_\_

variable name value frequency percent

------

MODULE Book Type

POS 3,816 100.00 total 3,816 100.00

C7X Type of activity

page 35

	A. Conselling on Immuniza B. Conselling on Family Pla C. Traveling medical team D. Sanitation Program E. Information on Mother a F. Services for Posyandu fo total	636 16.67 636 16.67 636 16.67 nd child healt 636 16.67	
C7	Are there other visiting from	om Puskesmas?	
	1. Yes 3. No total	566 14.83 3,250 85.17 3,816 100.00	
C8X	Do you know how many	visits?	
	missing 1. Given 6. Never 8. Don't know total	3,250 85.17 527 13.81 13 0.34 26 0.68 3,816 100.00	
C8	Enter the number of visits		
	min: mean: max: #obs #miss:	0.00 4.99 99.00 527 3,289	
COMMID	07 2007 community ID		
FASCODI	E Facility Code		
FCODE07	2007 Facility Code		
IFLS4 HO	USEHOLD SURVEY CODE  OS - Integrated Community I  OS_D1	1 . 8	36
variable na	ame value	frequency percent	
	Book Type		
	POS total	11,448 100.00 11,448 100.00	
COMMID	07 2007 community ID		

#### D1 Kinds Of Instruments

a. Baby scalees	6.	36	5.5	56	
b. Height measuring device		6	536	5.50	6
c. KMS cards	6	36	5.5	56	
d. Pregnant Mother cards		6	36	5.56	
e. Oral contraceptive pill		630	5	5.56	
g. Demonstration tools/book	S		636	5.5	56
h. Oralit	636	5.	.56		
i. Iron tablets/Sulfas Ferosus		63	36	5.56	
j. Vitamin A	63	6	5.50	6	
k. Paracetamol/other lowerin	g fever i	nedi	i	636	5.56
1. Children's toys	63	36	5.5	6	
m. Instruction book for the E	Bina Kelı	uarg		636	5.56
n. Adult scale	63	6	5.56	5	
o. Blood monitor	(	536	5	.56	
p. Osteoporosis kit	6	536	5.	56	
q. Cholesterol kit	63	36	5.5	56	
r. Stetothoscope	6.	36	5.5	56	
s. Thermometer	(	536	5	.56	
total	11,448	100	00.0		

### D2 Are the [..] Instruments here?

1. Yes	4,374	38.21
3. No	7,073	61.78
9. Missing	1	0.01
total	11,448	100.00

D3X able to answer D3

D3 How many are there?

min: 0.00 mean: 28.22 max: 970.00 #obs 1,844 #miss: 9,604

D6X Last 6 mo, weeks [..] was out of stock

missing 6,140 53.63 1. Givent 1,934 16.89 6. Never available 3,176 27.74 8. Don't Know 186 1.62

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: POS - Integrated Community Health Post (Posyandu)

module: POS D1

\_\_\_\_\_\_

variable name value frequency percent

page 37

(D6X continued) 12 9. Missing 0.10 total 11,448 100.00 D6 Last 6 mo, weeks [..] was out of stock 0.00 min: 2.31 mean: 48.00 max: #obs 1,934 #miss: 9,514 FASCODE Facility Code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 38 book: POS - Integrated Community Health Post (Posyandu) module: POS\_PRP1 variable name value frequency percent ------MODULE Book Type **POS** 1,064 100.00 total 1.064 100.00 COMMID07 2007 community ID **FASCODE** Facility Code FCODE07 2007 Facility Code PRP01C Was there PRP program in [..]? 1. Yes 473 44.45 3. No 519 48.78 8. Don't know 6.77 72 total 1,064 100.00 PRP02X Do you know how much they received? missing 591 55.55 1. Given 409 38.44 8. Don't know 64 6.02

total

1,064 100.00

	got from revitalisation	
min: mean: max: #obs #miss:	0.00 433068.44 9999998.00 409 655	
PRPTYPE Type of year		
H.2000 G.2001 F.2002 E.2003 D.2004 C.2005 B.2006 A.2007 total	133 12.50 133 12.50 133 12.50 133 12.50 133 12.50 133 12.50 133 12.50 133 12.50 134 12.50 1364 100.00	
IFLS4 HOUSEHOLD SURVEY Cobook: POS - Integrated Communication of the Pos_SDP1		page 39
variable name value	frequency percent	
MODULE Book Type		
POS		
total	1,776 100.00 1,776 100.00	
	1,776 100.00	
total	1,776 100.00	
total COMMID07 2007 community	1,776 100.00 y ID	
total  COMMID07 2007 community  FASCODE Facility Code	1,776 100.00 y ID	
total  COMMID07 2007 community  FASCODE Facility Code  FCODE07 2007 Facility Code	1,776 100.00 y ID	
total  COMMID07 2007 community  FASCODE Facility Code  FCODE07 2007 Facility Cod  SDP04A Is [] give cash mod  1. Yes 3. No	1,776 100.00  y ID  de  oney for assistance  466 26.24 1,310 73.76 1,776 100.00	

SDP04C	-		• . •	C	• .
C I MIDI MIT		01110	THEOMIN	+0*	assistance
3175040	- 1	LVIVE	VIIAIIIII	1()1	assistance

 1. Yes
 423
 23.82

 3. No
 1,353
 76.18

 total
 1,776
 100.00

# SDP04D Is [..] give vaccination for assistance

1. Yes 370 20.83 3. No 1,406 79.17 total 1,776 100.00

## SDP04X Source of resources

a. Puskesmas (Community Health Center) 444 25.00

b. Other Posyandu c. BKKBN/PLKB 444 25.00 v. Other, specify 444 25.00 total 1,776 100.00

# SDP04E Is [..] give other equipment for assist

1. Yes 295 16.61 3. No 1,481 83.39 total 1,776 100.00 \_\_\_\_\_

FFFFF	FF LLL	4	SSSSS	S 4	4
FF F	LL	SS	SS	444	
FF	LL	SS	S	4444	
FF	LL	SSS		44 44	
FFFFF	LL	SS	SSSS	44 44	
FF	LL	SSS	SS	44 44	
FF	LL	SS	SS	44 44	
FF	LL	S S	$SS \qquad \angle$	14444444444	Ļ
FF	LL L	SS	SS	44	
FFFF	LLLLI	LLLL	SSSS	SSS	44
	FF F FF FF FF FF FF FF FF	FF F LL FF LL FFFFF LL FF LL FF LL FF LL FF LL FF LL	FF F LL SS FF LL SSS FFFFFF LL SSS FF LL SSS FF LL SS FF LL SS FF LL SS FF LL SS	FF F LL SS SS FF LL SSSS FFFFFF LL SSSSS FF LL SSSSS FF LL SSSS FF LL SSSS FF LL SSSS FF LL SSSS	FF         F         LL         SS         SS         444           FF         LL         SSS         4444           FF         LL         SSSSS         4444           FF         LL         SSSSS         4444           FF         LL         SSS         4444           FF         LL         SSS         44444444444           FF         LL         L         SSS         444444444444           FF         LL         L         SSS         44

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# INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

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and

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL HHOOUUS E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E H H O O U UH H O O LD D H H O O U U S S E HHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR Ε Y S U U R R V E ΥY S U U RRR V EEE UURR S Ε Y SUURR Е Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK B B O O O O K K OODDE C C O O D D EB B O O O O K K CCC OOO DDDD EEEE BBBB 000 000 K K

BOOK: PLS

TOPIC: INTEGRATED COMMUNITY HEALTH POST FOR ELDERLY (POSYANDU LANSIA)

\_\_\_\_\_\_

Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

.....

BOOK: PLS

TOPIC: Integrated Community Health Post for Elderly (Posyandu Lansia)

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## **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

-----

	# of	
Module Description	recs	
PLS	307	
PLS_B1	4605	
PLS_D1	3070	
PLS_SDP1	811	

### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

### **USAGE NOTES**

## READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

5/95/995 V Top coded/out of range

5/95/995 V Top coded/o 6/96/996 W Not applical 7/97/997 X Refused to a 8/98/998 Y Don't know 9/99/999 Z Missing Not applicable Refused to answer

## **DATASET VERSION**

The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4 ------

BOOK: PLS

T O P I C: Integrated Community Health Post for Elderly (Posyandu Lansia)

## **BOOK PLS**

Book PLS collects information on the locally-run clinics for the elderly, Posyandu Lancia.

### IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

frequency percent variable name value

A1 Year when Posyandu begin operation

> 1970.00 min: 2002.96 mean:

max:	2008.00
#obs	298
#miss:	9
What is the charge to us	s Posyandu
1. Given	104 33.88
6. No pay / free of charge	202 65.8
8. Don't know	1 0.33
total	307 100.00
What is the charge to us	Posyandu
min:	0.00
mean:	1501.92
max:	11000.00
#obs	104
#miss:	203
How long has Posyand	u Lansia been active
missing	298 97.07
1. Given	7 2.28
8. Don't know	2 0.65
total	307 100.00
How long has Posyandu	Lansia been active
min:	1.00
mean:	6.00
max:	10.00
#obs	7
#miss:	300
When did Posyandu beg	in operation
1. Given	298 97.07
8. Don't know	9 2.93

A1X

8. Don't know 9 2.93 307 100.00 total

How many times/month is Posyandu Lansia A2

> min: 1.00 1.92 mean: max: 12.00 307 #obs #miss: 0

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 6

book:

A10X

A10

A1AX

A1A

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

variable na	nme value	frequency percent
A2X	Do you know how ma	any times?
	1. Given per month	285 92.83
	2. Given per year	22 7.17
	total	307 100.00
A2A	Is Posyandu part of Po	osyandu Balita?
	1. Yes	103 33.55
	3. No	204 66.45
	total	307 100.00
A3X	Number of operations	in the last year
	1. Given	307 100.00
	total	307 100.00
A3	Number of operations i	in the last year
	min:	0.00
	mean:	11.33
	max:	48.00
	#obs	307
	#miss:	0
A4	How many cadres are a	active?
	min:	1.00
	mean:	5.52
	max:	30.00
	#obs	307
	#miss:	0
A6AJAM	Opening hour of P	osyandu
	min:	6.00
	mean:	9.64
	max:	17.00
	#obs	307
	#miss:	0
A6AMNT	Opening minute of	of Posyandu
	min:	0.00
	mean:	3.03
	max:	30.00
	#obs	307
	#miss:	0

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

page 7

variable name value frequency percent

-----

# A6BJAM Closing hours of Posyandu

min: 8.00 mean: 12.25 max: 18.00 #obs 307 #miss: 0

# A6BMNT Closing minute of Posyandu

 min:
 0.00

 mean:
 4.20

 max:
 30.00

 #obs
 307

 #miss:
 0

## A7X Average attendence at Posyandu meeting

1. Given 305 99.35 8. Don't know 2 0.65 total 307 100.00

## A7 Average attendence at Posyandu meeting

min: 2.00 mean: 41.68 max: 701.00 #obs 305 #miss: 2

# A8X What is the age of the youngest person?

1. Given 306 99.67 8. Don't know 1 0.33 total 307 100.00

## A8 What is the age of the youngest person?

min: 30.00 mean: 48.94 max: 65.00 #obs 306 #miss: 1

# A9X What is the age of the oldest person?

1. Given 305 99.35 8. Don't know 2 0.65 total 307 100.00

-----

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 8

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

variable name value frequency percent

-----

A9 What is the age of the oldest person?

min: 48.00 mean: 78.68 max: 99.00 #obs 305 #miss: 2

B3 Who is providing services to elderly?

Variable B3 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B3 will have the value ACF. If the interviewee selected D and E, B3 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B3 A = Doctor

B = Midwife C = Nurse

D = Village Midwife

E = Cadre

F = Community members

B4 Do they receive training for elder care?

1. Yes 167 54.40 3. No 140 45.60 total 307 100.00

B5X Average time spent by cadres per month

1. Hours 296 96.42 2. Days 11 3.58 total 307 100.00

	Average time spent	by cadres per month
	min:	1.00
	mean:	11.67
	max:	120.00
	#obs	307
	#miss:	0
B6X	Do you know how	many times visited?
	1. Given times	285 92.83
	6. Never	22 7.17
	total	307 100.00
IFLS4 H	HOUSEHOLD SURVEY	CODEBOOK page
	ntegrated Community Hea	alth Post for Elderly (Posyandu Lansia)
module:		
variable	name value	frequency percent
	ontinued)	
В6	Last yr, times Posya	ndu visited by staff
	min:	1.00
	mean:	9.66
	mean.	
	max.	80.00
	max: #obs	80.00 285
	max: #obs #miss:	80.00 285 22
B7A	#obs	285 22
B7A	#obs #miss:	285 22
B7A	#obs #miss:  Who usually come missing 1. Yes	285 22 s: Nurse? 22 7.17 192 62.54
B7A	#obs #miss:  Who usually come missing 1. Yes 3. No	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29
B7A	#obs #miss:  Who usually come missing 1. Yes	285 22 s: Nurse? 22 7.17 192 62.54
B7A B7B	#obs #miss:  Who usually come missing 1. Yes 3. No	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00
	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17
	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29
	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29 60 19.54
	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29
В7В	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29 60 19.54 307 100.00
В7В	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No total	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29 60 19.54 307 100.00 s: Nutritionist? 22 7.17
В7В	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No total	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29 60 19.54 307 100.00 s: Nutritionist? 22 7.17 64 20.85
	#obs #miss:  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No total  Who usually come missing 1. Yes 3. No total	285 22 s: Nurse? 22 7.17 192 62.54 93 30.29 307 100.00 s: Midwife? 22 7.17 225 73.29 60 19.54 307 100.00 s: Nutritionist? 22 7.17

B7D	Who	usually	comes:	Doctor?

missing	22	7.17
1. Yes	136	44.30
3. No	149	48.53
total	307	100.00

#### B7E Who usually comes: Village Midwife?

missing	22	7.17
1. Yes	83	27.04
3. No	202	65.80
total	307	100.00

#### B7F Who usually comes: Public Health?

missing	22	7.17
1. Yes	11	3.58
3. No	274	89.25
total	307	100.00

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 10

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

frequency percent variable name value

#### **B8** Problems you face at this health post?

Variable B8 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B8 will have the value ACF. If the interviewee selected D and E, B8 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B8 A = Inadequate fund

> B = Inadequate medicine C = Inadequate suppliesD = Too few cadres

E = Inadequate support from PuskesmasF = Inadequate support from villageG = Don't have permanent place

H = Too few participant

V = Others

W = No problem

BEGHR1		Time interview began	(hour)(1)		
	min:		7.00		
	mean		14.70		
	max:	•	21.00		
	#obs		307		
	#miss	i <b>.</b>	0		
BEGHR2		Time interview began	(hour)(2)		
	min:				
	mean	•	•		
	max:		•		
	#obs				
	#miss	•	307		
	#111155	•	307		
BEGHR3		Time interview began	(hour)(3)		
	min:				
	mean	•	•		
	max:	•	•		
	#obs		0		
	#miss	:	307		
DOOK.					
module: F	PLS	Community Health Po	•		
PLS - Intermodule: F	PLS 	value	frequency	percent	
PLS - Intermodule: F	PLS ame	·	frequency	percent	
PLS - Into	PLS ame 	value	frequency  n (minute)(1)	percent	
PLS - Into	PLS ame	value Time interview began	frequency n (minute)(1) 0.00	percent	
PLS - Into	PLS ame I min: mean	value Time interview began	frequency (minute)(1) 0.00 20.40	percent	
PLS - Into	PLS ame I min: mean max:	value Time interview began	frequency  (minute)(1)  0.00  20.40  58.00	percent	
PLS - Into	PLS ame  min: mean max: #obs	value Time interview began	frequency  1 (minute)(1)  0.00 20.40 58.00 307	percent	
PLS - Into	PLS ame min: mean max: #obs #miss	value Time interview began	frequency  0.00 20.40 58.00 307 0	percent	
PLS - Into	PLS ame  min: mean max: #obs #miss	value  Time interview began	frequency  0.00 20.40 58.00 307 0	percent	
PLS - Into	PLS ame  min: mean max: #obs #miss	value  Time interview began  :  Time interview began	frequency  0.00 20.40 58.00 307 0	percent	
PLS - Into	PLS  ame  min: mean max: #obs #miss  min: mean	value  Time interview began  :  Time interview began	frequency  0.00 20.40 58.00 307 0	percent	
PLS - Into	PLS  ame  min: mean max: #obs #miss  min: mean max:	value  Time interview began  :  Time interview began	frequency  0.00 20.40 58.00 307 0	percent	
PLS - Into	PLS ame  min: mean max: #obs #miss  min: mean max: #obs	value  Time interview began  Time interview began  Time interview began	frequency  0.00 20.40 58.00 307 0  1 (minute)(2) 0	percent	
PLS - Into	PLS  ame  min: mean max: #obs #miss  min: mean max:	value  Time interview began  Time interview began  Time interview began	frequency  0.00 20.40 58.00 307 0  1 (minute)(2)	percent	
PLS - Into	PLS  ame  min: mean max: #obs #miss  mean max: #obs #miss	value  Time interview began  Time interview began  Time interview began	frequency  0.00 20.40 58.00 307 0  1 (minute)(2) 0 307	percent	
PLS - Into module: F	PLS  ame  min: mean max: #obs #miss  mean max: #obs #miss	value  Time interview began  Time interview began  Time interview began	frequency  0.00 20.40 58.00 307 0  1 (minute)(2) 0 307	percent	

#o	bs 0 niss: 307	
COMMID07	2007 community ID	
CP1A	Number of Questions with doubtful answer	
CP1B	Number of Questions with doubtful answer	
CP1C	Number of Questions with doubtful answer	
CP2A	Number of Questions that need conversion	
CP2B	Number of Questions that need conversion	
CP2C	Number of Questions that need conversion	
СР3А	Number of Qs that use secondary data	
СР3В	Number of Qs that use secondary data	
СР3С	Number of Qs that use secondary data	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: PLS - Integrated Community Health Post for Elderly (Posyandu Lansia) module: PLS		_
variable name	1 7 1	-
CP4A	Number of Qs that make other problems	-
CP4B	Number of Qs that make other problems	
CP4C	Number of Qs that make other problems	

mean: max:

**EDITOR** Editor code **EDITORCK** Reviewed by editor 1. Entry Data without error 96 31.27 2. Entry Data and correction 196 63.84 3. Manually corrected without CAFE 15 4.89 total 307 100.00 ENDHR1 Time interview ended (hour)(1) 7.00 min: 15.12 mean: max: 21.00 #obs 307 #miss: 0 ENDHR2 Time interview ended (hour)(2) min: mean: max: #obs 0 #miss: 307 ENDHR3 Time interview ended (hour)(3) min: mean: max: #obs 0 307 #miss: ENDMIN1 Time interview ended (minute)(1) min: 0.00 26.76 mean: max: 59.00 #obs 307 #miss: 0 \_\_\_\_\_\_ IFLS4 HOUSEHOLD SURVEY CODEBOOK page 13 book: PLS - Integrated Community Health Post for Elderly (Posyandu Lansia) module: PLS variable name value frequency percent

ENDMIN2		Time interview ended	(minute)(2)	
	min: mean: max: #obs #miss:	:	0 307	
ENDMIN3		Time interview ended	(minute)(3)	
	min: mean: max: #obs #miss:		0 307	
FASCODE		Facility Code		
FCODE07		2007 Facility Code		
IVWDAY1		Date of intrview (day	of month)(1)	
	min: mean: max: #obs #miss:		1.00 15.44 31.00 307 0	
IVWDAY2		Date of intrview (day	of month)(2)	
	min: mean: max: #obs #miss:		0 307	
IVWDAY3 Date of intrview (day of month)(3)				
	min: mean: max: #obs #miss:		0 307	
IVWMTH1		Date of interview (mo	onth)(1)	
	<ol> <li>Feb</li> <li>Mai</li> <li>Apr</li> </ol>	rch	65 21.17 94 30.62 96 31.27	
IFLS4 HOUSEHOLD SURVEY CODEBOOK		 ige 14		

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

variable name value frequency percent

(IVWMTH1 continued)

5. May 51 16.61 6. June 1 0.33 total 307 100.00

IVWMTH2 Date of interview (month)(2)

missing 307 100.00 total 307 100.00

IVWMTH3 Date of interview (month)(3)

missing 307 100.00 total 307 100.00

IVWYR1 Date of interview (Year)(1)

min: 8.00 mean: 8.00 max: 8.00 #obs 307 #miss: 0

IVWYR2 Date of interview (Year)(2)

IVWYR3 Date of interview (Year)(3)

KR02A\_1 1: Sex

 1.Male
 21
 6.84

 3.Female
 286
 93.16

 total
 307
 100.00

KR02A 2 2: Sex

missing	287	93.49
3.Female	20	6.51
total	307	100.00

-----

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 15

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

variable name value frequency percent

-----

KR02\_1 1: Age

min: 23.00 mean: 47.24 max: 78.00 #obs 307 #miss: 0

KR02\_2 2: Age

min: 32.00 mean: 47.10 max: 67.00 #obs 20 #miss: 287

KR03\_1 1: Title/Position in the Posyandu

 1. Head of Posyandu
 164
 53.42

 2. Posyandu Cadre
 124
 40.39

 5. Other
 19
 6.19

 total
 307
 100.00

KR03\_2 2: Title/Position in the Posyandu

missing 287 93.49
1. Head of Posyandu 4 1.30
2. Posyandu Cadre 12 3.91
5. Other 4 1.30
total 307 100.00

KR04\_1 1: Length of tenure in the position

min: 0.00
mean: 5.63
max: 38.00
#obs 307
#miss: 0

KR04_2	2: Length of tenure in the	e nosition		
TARCO 1_2	min: mean: max: #obs #miss:	0.00 4.70 19.00 20 287		
KR05_1	1: Highest level of educa	tion attended		
	<ul><li>02. Elementary</li><li>03. Junior High-General</li><li>04. Junior High-Vocation</li></ul>	6	18.24 1.95	
IFLS4 HOU book:	USEHOLD SURVEY CODEB	SOOK		page 16
module: P				
		frequency	percent	
(KR05_1 o	continued)			
	<ul> <li>05. Senior High-General</li> <li>06. Senior High-Vocation</li> <li>13. Open University</li> <li>60. D1, D2, D3 (Junior colleg</li> <li>61. University S1(Bachelors)</li> <li>62. University S2(Masters)</li> <li>73. Islamic Juinior High School</li> <li>74. Islamic Senior High School</li> <li>total</li> </ul>	45 1 0 (e) 32 18 3 ool(Madrasah	10.42 5.86 0.98	
KR05_2	XR05_2 2: Highest level of education attended			
	missing 02. Elementary 03. Junior High-General 04. Junior High-Vocation 05. Senior High-General 06. Senior High-Vocation 95. Others total	287 93.49 3 0.9 4 4 5 3 1 0.33 307 100.00		
KR06_1	1: Highest grade/class co	ompleted		
	min: mean: max: #obs #miss:	0.00 6.69 7.00 307 0		

KR06_2	2: Highest grade/class co	mpleted
	min:	3.00
	mean:	6.65
	max:	7.00
	#obs	20
	#miss:	287
KR07_1	1: Length of time residin	g in village
	min:	0.00
	mean:	32.36
	max:	82.00
	#obs	307
	#miss:	0
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 17 book: PLS - Integrated Community Health Post for Elderly (Posyandu Lansia) module: PLS		
variable na	me value 	frequency percent
KR07_2 2: Length of time residing in village		
	min:	6.00
	mean:	36.40
	max:	65.00
	#obs	20
	#miss:	287
KRTYPE	Type of Respondent	
	2. Responden 2 total	307 100.00 307 100.00
LANGMAIN Interview in what language?		
	00. Indonesian	280 91.21
	01. Javanese	17 5.54
	02. Sundanese	7 2.28
	08. Sasak	2 0.65
	09. Minang	1 0.33
	total	307 100.00
LANGOTH	IR Other language used	if any
	00. Indonesian	23 7.49

24.10

1.95

0.98

74

3

6

01. Javanese

08. Sasak

02. Sundanese

09. Minang	15 4.89
10. Banjar	1 0.33
14. Palembang	2 0.65
96. NA	183 59.61
total	307 100.00

# LK010700 Prov 2007 in 2000 BPS code

18 5.86
17 5.54
16 5.21
9 2.93
3 0.98
20 6.51
60 19.54
42 13.68
41 13.36
39 12.70
6 1.95
10 3.26
6 1.95
10 3.26
10 3.26
307 100.00

.....

## IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 18

ook:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

variable name value frequency percent

-----

# LK010707 Prov 2007 in 2007 BPS code

12. North Sumatra	18 5.86
13. West Sumatra	17 5.54
16. South Sumatra	16 5.21
18. Lampung	9 2.93
19. Bangka Belitung	3 0.98
31. Jakarta	20 6.51
32. West Java	60 19.54
33. Central Java	42 13.68
34. D.I. Yogyakarta	41 13.36
35. East Java	39 12.70
36. Banten	6 1.95
51. Bali	10 3.26
52. West Nusa Tenggara	6 1.95
63. South Kalimantan	10 3.26
73. South Sulawesi	9 2.93
76. West Sulawesi	1 0.33

0.00
)

LK020700	Kab 2007 in 2000 BPS	code

min:	1.00
mean:	37.21
max:	78.00
#obs	307
#miss:	0

# LK020707 Kab 2007 in 2007 BPS code

min:	1.00
mean:	38.88
max:	78.00
#obs	307
#miss:	0

## LK030700 Kec 2007 in 2000 BPS code

min:	10.00
mean:	96.09
max:	730.00
#obs	307
#miss:	0

## LK030707 Kec 2007 in 2007 BPS code

min:	10.00
mean:	81.71
max:	730.00
#obs	307
#miss:	0

-----

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 19

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS

-----

variable name value frequency percent

LK05 Type of area

1. Urban 235 76.55 2. Rural 72 23.45 total 307 100.00

LK15 Interviewer code

LK16 Editor code LK17 Supervisor code LK19 Field Coordinator code **NUMVIS** Number of visits 1.00 min: mean: 1.00 1.00 max: #obs 307 #miss: 0 **PLSANSIA** Interviewer code **PLSTYPE** Book Type **POSITONA** Position in Posyandu **POSITONB** Position in Posyandu **REASON** Reason code for the answer of FP3 missing 307 100.00 total 307 100.00 RESULT Interview Results Code 1. Completed 307 100.00 total 307 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 20 PLS - Integrated Community Health Post for Elderly (Posyandu Lansia) module: PLS frequency percent variable name value RESULT1 Result of interview(1) 1. Completed 307 100.00 total 307 100.00

 $file: ///Cl/.../Processed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_PLS.txt[8/2/2012\ 11:45:58\ AM]$ 

RESULT2	Res	sult of interview(2)	
	missing total	307 100.00 307 100.00	
RESULT3	Res	sult of interview(3)	
	missing total	307 100.00 307 100.00	
SDP00A	Can	you separate the source of resources	
		201 65.47 SDP is only for Posyandu 71 23.13 SDP is both for Posyandu and E 35 11.40 307 100.00	
SDP02A	Valu	e of money: community to Posyandu	
	min: mean: max: #obs #miss:	0.00 3285570.03 998998998 307 0	
SDP02B	Valu	e of food: community to Posyandu	
	min: mean: max: #obs #miss:	0.00 25863.19 3000000.00 307 0	
SDP02CX	Val	ue of time: volunteer to Posyandu	
	3. Hours total	307 100.00 307 100.00	
SDP02C	Valu	e of time: volunteer to Posyandu	
	min: mean: max: #obs #miss:	0.00 15.58 120.00 307 0	
book:		O SURVEY CODEBOOK  nmunity Health Post for Elderly (Posyandu Lansia)	page 21
module: P	LS		
variable na	me valı	ne frequency percent	

SDP02V	V	alue of other: commun	nity to	Posyandu	
	min:		0.00		
	mean:		6566.3		
	max:	5	00000.	.00	
	#obs		307		
	#miss:		0		
SDP03	Po	syandu receive any otl	her reso	ources?	
	1. Yes		168	54.72	
	3. No		139	45.28	
	total		307	100.00	
SUPVERI	F	Checked by Superviso	or (Veri	ficated)	
	1. Yes		20	6.51	
	3. No		287	93.49	
	total		307	100.00	
SUP_EDI	Т	Checked by Superviso	r (Cheo	cked)	
	1. Yes		45	14.66	
	3. No		262	85.34	
	total		307	100.00	
SUP_OBS	5	Checked by Supervisor	r (Obse	ervation)	
	1. Yes		39	12.70	
	3. No		268	87.30	
	total		307	100.00	
	USEHC	DLD SURVEY CODE	BOOK		page 22
book: PLS - Inte	egrated (	Community Health Pos	st for E	llderly (Posyandu Lans	ia)
module: F					/
variable na		value 		equency percent	
B1TYPE	S	ervice type			
	A. We			307 6.67	
		asuring Blood Pressure	e	307 6.67	
		tening to Heartbeat		307 6.67	
		ecking Eyes		307 6.67	
		ecking Ears		307 6.67	
		atment for minor illnes	sses	307 6.67	
		eoporosis test	ь.	307 6.67	
	H. Sup	pplying Supplementary	Food	307 6.67	

	<ul><li>K. Physical Exercise</li><li>L. Meeting of the elderly</li><li>M. Coordinating activities for</li><li>N. Workshop on Clean and I</li></ul>	307 6.67 307 6.67 307 6.67 or the elder 307 6.67
B2	Are there have {} service	es?
	1. Yes 3. No total	2,566 55.72 2,039 44.28 4,605 100.00
COMMID	07 2007 community ID	
FASCODE	E Facility Code	
FCODE07	2007 Facility Code	
POSYPE	• •	
IFLS4 HO book:	USEHOLD SURVEY CODE	BOOK page 23 st for Elderly (Posyandu Lansia)
module: P		
	ame value	frequency percent
COMMID	07 2007 community ID	
D2	Are the [] instruments her	re?
	1. Yes 3. No total	1,720 56.03 1,350 43.97 3,070 100.00
D3	Who owns instruments?	
	missing 1. Posyandu for the elderly 2. Midwife from Puskesmas 3. Regular Posyandu 4. Individuals	1,350 43.97 673 21.92 753 24.53 185 6.03 40 1.30

DTYPE Type Of instruments

a. Weighing scales 307 10.00
b. Height measuring device 307 10.00
c. Blood Pressure Measurement 307 10.00

c. Blood Pressure Measurement 307 10.00

d. Eye Checking Device 307 10.00 e. Osteoporosis Test Kit 307 10.00

f. Demontration Tools/Books 307 10.00

g. Physical Exercise Equipment 307 10.00 h. Paracetamol 307 10.00

h. Paracetamol 307 10.00 i. Iron tablets/Sulfas Ferosus 307 10.00

j. Vitamins 307 10.00

total 3,070 100.00

FASCODE Facility Code

FCODE07 2007 Facility Code

PLSTYPE Book Type

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 24

book:

PLS - Integrated Community Health Post for Elderly (Posyandu Lansia)

module: PLS SDP1

\_\_\_\_\_

variable name value frequency percent

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COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

PLSTYPE Book Type

SDP04 Source of resources

missing 139 17.14

a. Puskesmas (Community Health Center) 168 20.72

b. Other Posyandu 168 20.72 c. BKKBN/PLKB 168 20.72 v. Other, specify 168 20.72

v. Other, specify 168 20. total 811 100.00

SDP04A	Is () give cash m	oney for assistance
	missing	139 17.14
	1. Yes	125 15.41
	3. No	547 67.45
	total	811 100.00
SDP04B	Is () give food fo	or assistance
	missing	139 17.14
	1. Yes	62 7.64
	3. No	610 75.22
	total	811 100.00
SDP04C	Is () give vitamin	n for assistance
	missing	139 17.14
	1. Yes	134 16.52
	3. No	538 66.34
	total	811 100.00
SDP04D	Is () give vaccin	ation for assistance
	missing	139 17.14
	1. Yes	40 4.93
	3. No	632 77.93
	total	811 100.00
IFLS4 HO	USEHOLD SURVEY O	CODEBOOK page 25
book:	obbliobb son (b)	puge 20
	egrated Community Hea	th Post for Elderly (Posyandu Lansia)
module: F	PLS_SDP1	
	ame value	frequency percent
SDP04E		quipment for assist
	missina	139 17.14
	missing 1. Yes	109 13.44
	1. 1 es	109 13.44 562 60.42

3. No

total

563 69.42 811 100.00

\_\_\_\_\_

IIII	FFFFF	FF LLL	,	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS	44 44	
II	FF	LL	S S	SS 4	144444444444	+
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSS	SSS	44

\_\_\_\_\_

# INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU U S E D D HHHHH O O U S EEEE HHHHHH O O L D D HHOOUU S Ε HHOOL D D S E H H O O U UH H O O LD D H H O O U U S S E H H O O LD D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V V EEE UURR S V V Ε Y SUURR Е V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK OODDE B B O O O O K K C C O O D D EB B O O O O K K OOO DDDD EEEE BBBB 000 000 K K

BOOK: SCHL

TOPIC: SCHOOL QUESTIONNAIRE

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# Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

## INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

- -

BOOK: SCHL

TOPIC: School Questionnaire

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## **DATA FILES**

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_\_

	# of	
Module Description	recs	
SCHL	2621	
SCHL_A1	7680	
SCHL_A2	558	
SCHL_B3	43520	
SCHL_B5	10240	
SCHL_B6	38400	
SCHL_C1	7680	
SCHL_D1	5790	
SCHL_D2	4785	
SCHL_E	53760	
SCHL_F	63775	

SCHL_G1	5790
SCHL_G2	4785
SCHL_G3	15360
SCHL_KR	10921

### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently asked questions. Please send all questions to ifls-supp@rand.org.

## **USAGE NOTES**

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## READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

### SPECIAL CODES

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The following values are reserved and have a special meaning: Numeric Alphanumeric Meaning

### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

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HOUSEHOLD SURVEY CODEBOOK page 4

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BOOK: SCHL

TOPIC: School Questionnaire

\_\_\_\_\_

 5/95/995
 V
 Top coded/out of range

 6/96/996
 W
 Not applicable

 7/97/997
 X
 Refused to answer

 8/98/998
 Y
 Don't know

 9/99/999
 Z
 Missing

### DATASET VERSION

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The variable VERSION identifies the release version of these data; it will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

### NOTES ABOUT BOOK SCHL

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The school questionnaire was administered at public and private religious and secular elementary, junior secondary and senor secondary schools. The questionnaire consists of modules for the principal about his or her characteristics and the characteristics of the school. An additional set of questions were asked to the teachers of Bahasa Indonesia and Mathematics at the highest grade levels at which these

subjects were taught. Another section is partially direct observation on the part of the interviewer concerns the quality of the classroom infrastructure. The final section records basic statistics of the school regarding numbers of pupils by grade level and sex and numbers of teachers. It also records the math and language scores on the EBTANAS tests for a random sample of 25 students. These scores can be used to characterize the achievement levels of students at the school. Finally the module collects some basic information about prices charged to students who attend the school.

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 5

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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MODULE Book Type

PDK 2,621 100.00 total 2,621 100.00

A10X Do you know your length of service?

missing 1,426 54.41 1. Givent year 1,170 44.64 8. Don't Know 25 0.95 total 2,621 100.00

A10 Length of service as principal at those

min: 0.00 mean: 6.33 max: 31.00 #obs 1,170 #miss: 1,451

A11 Besides principal, hold any other jobs?

missing 1 0.04 1. Yes 542 20.68 3. No 2,078 79.28 total 2.621 100.00

A12 Hours per week spent in that job

min: 0.00 mean: 17.77 max: 91.00 #obs 496 #miss: 2,125

A12D What's the status of your other job

	<ul><li>03. Self-employed with full</li><li>04. Laborer/Civil servant</li><li>05. Laborer/Private sector</li></ul>	2,079 79.32 104 3.97 5 of unpaid fa 60 2.29 time worker 30 1.14 125 4.77 142 5.42 for the famil 14 0.53 33 1.26 ncer 34 1.30 2,621 100.00	
A12EX	Do you know your net	salary from other?	
	missing 1. Given 8. Don't know total	2,093 79.86 465 17.74 63 2.40 2,621 100.00	
book: SO module: S		EBOOK	page 6
variable na	ame value	frequency percent	
(A12EX o	continued)		
A12E	Net salary from other jo	b	
		0.00 2803024.11 99999997.0 465 2,156	
A12X	Do you know how many	hours per week?	
	missing 1. Given 8. Don't know total	2,079 79.32 496 18.92 46 1.76 2,621 100.00	
A15A	Activities: Act as a subs	stitute teach	
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 1,998 76.23 444 16.94 176 6.71 2 0.08 2,621 100.00	

A15B

Activities: Supervice teachers

A15C	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total  Activities: Supervise the	1 0.04 2,419 92.29 28 1.07 172 6.56 1 0.04 2,621 100.00	
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 2,418 92.25 29 1.11 172 6.56 1 0.04 2,621 100.00	
A15D	Activities: Guide the teamissing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 2,385 91.00 60 2.29 174 6.64 1 0.04 2,621 100.00	
	USEHOLD SURVEY CODI	 EBOOK	page 7
module: S			
module: S	SCHL ame value	frequency percent	
module: S	SCHL ame value	frequency percent	
module: S variable na	SCHL ame value	frequency percent	
module: S variable na	Activities: Chair Teachers missing 1. Yes 3. No 6. Not Applicable 8. Don't know	frequency percent  1 0.04 2,425 92.52 22 0.84 172 6.56 1 0.04 2,621 100.00	

Activities: Organize meetings ....

A15G

 $file: ///C|/... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012\ 11:46:10\ AM]$ 

	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 2,387 91.07 57 2.17 174 6.64 2 0.08 2,621 100.00	
A15H	Activities: Make compa	rative studies	
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 1,675 63.91 746 28.46 192 7.33 7 0.27 2,621 100.00	
A15I	Activities: Attend semina	ars & meetings	
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 2,389 91.15 56 2.14 173 6.60 2 0.08 2,621 100.00	
A15J	Activities: Discuss school	ol planning	
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 2,318 88.44 122 4.65 175 6.68 5 0.19 2,621 100.00	
book: So module: S	OUSEHOLD SURVEY CODI CHL - School Questionnaire SCHL	EBOOK	page 8
variable n	ame value	frequency percent	
	Activities: Teach		
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	1 0.04 2,070 78.98 365 13.93 184 7.02 1 0.04 2,621 100.00	
A15L	Activities: Meet with Sc	chool Committee	
	missing	1 0.04	

	<ol> <li>Yes</li> <li>No</li> <li>Not Applicable</li> <li>Don't know total</li> </ol>	33	91.76 1.26 181 6.91 1 0.04 100.00	
A15M	Activities: Meet other tea	acher/pr	incipal	
	missing 1. Yes 3. No 6. Not Applicable 8. Don't know total	28	0.04 92.18 1.07 173 6.60 3 0.11 100.00	
A18A	IS THIS SCHOOL A PR	IMAR	SCHOOL ?	
	missing 1. Yes 3. No total	1,683	0.04 35.75 64.21 100.00	
A19	Is there a school lunch pro	gram (l	PMTAS)?	
	missing 1. Yes 3. No total			
A19A	Days a week school offer	rs PMT.	AS snack	
	min: mean: max: #obs #miss:	0.00 3.11 7.00 62 2,559		
IFLS4 HOU book: SC module: Se	USEHOLD SURVEY CODE CHL - School Questionnaire CHL	воок	1	page 9
variable na	me value	fre	quency percent	
A1B	If respondent is the School			
	min: mean: max: #obs #miss:	1.00 1.37 3.00 2,620 1		

Source of funding for school lunch

A21

Variable A21 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A21 will have the value ACF. If the interviewee selected D and E, A21 will have the value DE. Use the key below to correctly interpret these values.

key for variable: A21 A1 = Central Government

A2 = Regional Government

B = Private sector

C = Foundation/Self-reliance Organization

E = Parents/schools/community

F = School

G = Foreign Assistance H = Religious group V = Other, mention

Z = Missing

## A22 Aware of Teacher Certification program?

missing	1	0.04
1. Yes	2,614	99.73
3. No	6	0.23
total	2,621	100.00

### A23 # of teachers applied for certification

missing	7	0.27
1. Yes	2,412	92.03
3. No	202	7.71
total	2,621	100.00

## A24 Aware of procedure for Certification?

missing	7	0.27
1. Yes	2,466	94.09
3. No	148	5.65
total	2,621	100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 10

book: SCHL - School Questionnaire

module: SCHL

variable name value frequency percent

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A25 # of teachers who meet the criteria

min: 0.00

mean:	6.86
max:	98.00
#obs	2,614
#miss:	7

# A26X Do you know the number of teachers?

missing	7 0.27
1. Given	2,308 88.06
6. NA	296 11.29
8. Don't Know	10 0.38
total	2,621 100.00

#### A26 # of teachers who received Certification

min:	0.00
mean:	2.61
max:	50.00
#obs	2,308
#miss:	313

## A27 What core curriculum do you use?

missing	1	0.04	
1. Curriculum 1975		1	0.04
2. Curriculum 1984		1	0.04
4. Curriculum 1994		1	0.04
5. Supplement 1999		4	0.15
6. Curriculum 2004 - KBK		23	35 8.97
7. Curriculum KTSP		2,378	90.73
total	2,621	100.0	0

#### A28 Local content of the KTSP/KBK

Variable A28 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, A28 will have the value ACF. If the interviewee selected D and E, A28 will have the value DE. Use the key below to correctly interpret these values.

D = TourismV = Other

### A2B Position of respondent

\_\_\_\_\_

book: SCHL - School Questionnaire

module: SCHL

\_\_\_\_\_\_

variable name value frequency percent

-----

A3AGE Age

min: 27.00 mean: 49.95 max: 83.00 #obs 283 #miss: 2,338

A3DATE Date of birth

min: 1.00 mean: 15.08 max: 99.00 #obs 2,330 #miss: 291

A3X When were you born?

missing 1 0.04
1. Date given 2,330 88.90
3. Age given 283 10.80
8. Don't know 7 0.27
total 2,621 100.00

A3MTH Month of birth

291 11.10 missing 1. January 142 5.42 2. February 172 6.56 3. March 156 5.95 8.20 4. April 215 210 5. May 8.01 6. June 191 7.29 211 7. July 8.05 8. August 196 7.48 9. September 175 6.68 10. October 170 6.49 11. November 149 5.68 12. December 343 13.09 total 2,621 100.00

A3YEAR Year of birth

min: 1931.00 mean: 1958.74 max: 2008.00

#obs 2,330 291 #miss: IFLS4 HOUSEHOLD SURVEY CODEBOOK page 12 book: SCHL - School Questionnaire module: SCHL variable name value frequency percent A4 Gender missing 1 0.04 1. Male 1.968 75.09 3. Female 652 24.88 2,621 100.00 total A5MTH When was the School Principal appointed? 0.04 missing 1 1. January 240 9.16 2. February 163 6.22 3. March 187 7.13 4. April 197 7.52 179 5. May 6.83 6. June 176 6.71 7. July 643 24.53 180 8. August 6.87 9. September 180 6.87 150 5.72 10. October 11. November 123 4.69 12. December 136 5.19 98. DK 2.48 65 0.04 99. Missing 1 total 2,621 100.00 A5YR When was the School Principal appointed? min: 1964.00 mean: 2018.48 9999.00 max: #obs 2,620 #miss: 1 **A6** Higest graduated level of education 1 0.04 missing 02. Elementary school 2 0.08 03. Junior high General 3 0.11 05. Senior High General 6 0.23 06. Senior High Vocational 16 0.61 13. Open University 18 0.69

15. Adult Education C

0.04

1

```
60. Junior College (D1, D2, D3)
                                              275
                                                  10.49
          61. University (Bachelor)
                                          1.136 43.34
          62. University (Masters)
                                           507
                                                 19.34
          63. University (Doctorate)
                                            7
                                                 0.27
          74. Islamic Senior/High School(Madrasah
                                                 2
                                                       0.08
          82. Senior Secondary School of Teaching
                                                  12
                                                       0.46
          83. Junior Secondary Teacher Training
                                                      0.34
          84. D2, D3 Teaching Diploma
                                              161
                                                     6.14
          85. Undergraduate Teaching Degree
                                                451
                                                      17.21
          95. Other, mention
                                          14
                                               0.53
         total
                                   2,621 100.00
IFLS4 HOUSEHOLD SURVEY CODEBOOK
                                                               page 13
book: SCHL - School Questionnaire
module: SCHL
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variable name value
                                     frequency percent
            Higest level of education
         missing
                                           0.04
         00. Not finish lev. 1
                                         20
                                              0.76
         01. 1
                                     27
                                         1.03
         02.2
                                     36
                                        1.37
         03.3
                                     18
                                          0.69
         04. 4
                                     18
                                          0.69
         05.5
                                         0.15
                                     4
                                     20
         06.6
                                          0.76
         07. Graduated
                                       2,472
                                             94.32
         98. Don't know
                                             0.19
                                         5
         total
                                   2,621 100.00
           Year principal graduated highest level
         min:
                                  1955.00
                                   2099.37
         mean:
         max:
                                   9998.00
         #obs
                                   2,620
         #miss:
                                      1
           Who appointed you as a School principal?
                                           0.04
         missing
                                       1
         03. Religious Affairs District Office
                                              139
                                                    5.30
         07. Foundation
                                        713 27.20
         09. Education District Office
                                           1.071
                                                  40.86
          11. Mayor/District head
                                           681
                                                 25.98
         95. Others
                                       16
                                            0.61
         total
                                   2,621 100.00
```

A8AX How much of your net salary is from...?

A6A

A7

**A8** 

	missing	1 0.04	
	1. Given at total salary	2,546 97.14	
	8. Don't know	73 2.79	
	9. Missing	1 0.04	
	total	2,621 100.00	
A8A	Net salary as School l	Principal : Total	
	min:	0.00	
	mean:	2109812.88	
	max:	99999997.0	
	#obs	2,546	
	#miss:	75	
A8BB	Item of salary: Food		
	missing	1 0.04	
	1. Yes	1,173 44.75	
	3. No	1,446 55.17	
 IFLS4 H	OUSEHOLD SURVEY CO	 DFROOK	page 14
	SCHL - School Questionnai		page 14
module:	SCHL		
	name value	frequency percent	
	continued)		
	9. Missing	1 0.04	
	total	2,621 100.00	
A8BC	Item of salary: Housi	ng	
	missing	1 0.04	
	1. Yes	120 4.58	
	3. No	2,499 95.35	
	9. Missing	1 0.04	
	total	2,621 100.00	
A8BD	Item of salary: Trans	portation	
	missing	1 0.04	
	1. Yes	579 22.09	
	3. No	2,040 77.83	
	9. Missing	1 0.04	
	total	2,621 100.00	
A8BE	Item of salary: Health	n Insurance	
	missing	1 0.04	
	1. Yes	851 32.47	
	3. No	1,768 67.46	

	9. Missing total		0.04 100.00	
A8BG	Item of salary: Structura	al Benefi	t	
	missing 1. Yes 3. No 9. Missing total	894 1,725 1	0.04 34.11 65.81 0.04 100.00	
A8BH	Item of salary: Profession	onal Ben	efit	
	missing 1. Yes 3. No 9. Missing total	992 1,627 1 2,621	0.04 37.85 62.08 0.04 100.00	
A8BI	Item of salary: Family B	enefit		
	missing 1. Yes 3. No 9. Missing total	1,447 1,172 1	0.04 55.21 44.72 0.04 100.00	
book: SO module: S				 page 15
book: SO module: S	CHL - School Questionnaire	EBOOK	quency	
book: SO module: S	CHL - School Questionnaire CCHL	EBOOK fre		
book: SC module: S variable na	CHL - School Questionnaire SCHL ame value	fre 1 1,178 1,441 1	quency 	
book: SC module: S variable na	CHL - School Questionnaire CCHL  The school Questionnaire CCHL	fre 1 1,178 1,441 1	0.04 44.94 54.98 0.04	
book: SO module: So variable na A8BJ	CHL - School Questionnaire SCHL  Item of salary: Incentive missing 1. Yes 3. No 9. Missing total	1 1,178 1,441 1 2,621 1 672 1,947	0.04 44.94 54.98 0.04	
book: SO module: So variable na A8BJ	Item of salary: Incentive missing 1. Yes 3. No 9. Missing total Item of salary: Others missing 1. Yes 3. No 9. Missing	1 1,178 1,441 1 2,621 1 672 1,947 1 2,621	0.04 44.94 54.98 0.04 100.00 0.04 25.64 74.28 0.04 100.00	

	1. Yes	1,195 45.59	
	3. No	1,425 54.37	
	total	2,621 100.00	
B1	Year when this school four	nded	
	min:	1863.00	
	mean:	1975.54	
	max:	2007.00	
	#obs	2,586	
	#miss:	35	
B10A1	Morning open (hour)		
	min:	6.00	
	mean:	7.16	
	max:	96.00	
	#obs	2,509	
	#miss:	112	
B10A2	Morning open (minute)		
	min:	0.00	
	mean:	13.77	
	max:	96.00	
	#obs	2,509	
	#miss:	112	
B10A3	Closing morning (hour)		
	min:	10.00	
	mean:	12.80	
	max:	96.00	
	#obs	2,509	
	#miss:	112	
	 USEHOLD SURVEY CODE	 ROOK	page 16
book: SO module: S	CHL - School Questionnaire SCHL		
variable na	ame value	frequency percent	
B10A4	Close morning (minute)		
	min:	0.00	
	mean:	21.23	
	max:	96.00	
	#obs	2,509	
	#miss:	112	

B10B1

Afternoon open (hour)

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012\ 11:46:10\ AM]$ 

	min:	10.00	
	mean:	20.12	
	max:	98.00	
	#obs	464	
	#miss:	2,157	
B10B2	Afternoon open (min	nute)	
	min:	0.00	
	mean:	23.97	
	max:	98.00	
	#obs	464	
	#miss:	2,157	
B10B3	Afternoon close (hou	ır)	
	min:	12.00	
	mean:	24.09	
	max:	98.00	
	#obs	464	
	#miss:	2,157	
B10X	What is the option:	A or B	
	missing	1 0.04	
	A. Morning	2,156 82.26	
	AB	353 13.47	
	B. Afternoon	111 4.24	
	total	2,621 100.00	
B10B4	Afternoon close (min	nute)	
	min:	0.00	
	mean:	25.54	
	max:	98.00	
	#obs	464	
	#miss:	2,157	
B11	School building share	d with other school	
	missing	1 0.04	
	1. Yes	429 16.37	
	3. No	2,191 83.59	
	 OUSEHOLD SURVEY CO	DDEBOOK	page 17
book: S module:	CHL - School Questionna SCHL	ire	
variable r	name value	frequency percent	
	total	2,621 100.00	
		,	

B11B	It is used by a ()	
	missing	2,193 83.67
	1. Yes	428 16.33
	total	2,621 100.00
	totai	2,021 100.00
B11E	Status of school	
	missing	2,193 83.67
	1. General/Public	143 5.46
	3. Private	285 10.87
	total	2,621 100.00
B15A	Sahaal usa a gartain tay	ythooly poolyogo
DIJA	School use a certain tex	MOOOK package
	missing	1 0.04
	1. Yes	2,007 76.57
	3. No	613 23.39
	total	2,621 100.00
B15B	Problem making book p	oackages available?
	missing	614 23.43
	1. Inadequate and is affecti	
	3. Inadequate but is not affective and is affective and i	
	6. No problem	928 35.41
	total	2,621 100.00
	VO VO.	_,0_1 100.00
B15BA	Percent students canno	t afford packages
	min:	0.00
	mean:	23.55
	max:	998.00
	#obs	2,007
	#miss:	614
B15C	School use other supple	ementary books?
		•
	missing	1 0.04
	1. Yes	2,083 79.47
	3. No	537 20.49
	total	2,621 100.00
B15D	Availability problem su	applementary books
	missing	538 20.53
	1. Inadequate and is affecti	
	3. Inadequate but is not affe	
		=
	6. No problem total	1,217 46.43 2,621 100.00

book: SCHL - School Questionnaire module: SCHL variable name value B15E min: mean: max: #obs #miss:

frequency percent

## Percent students cannot afford supp book

0.00 27.38 998.00 866 1.755

#### B1CX How many year were this school

0.04 missing 1 1. Given 13 0.50

3. Never been closed for an academic yea 2,603 99.31

8. Don't know 0.15 2,621 100.00 total

#### B<sub>1</sub>C Number of year when closed

0.00 min: mean: 6.08 27.00 max: #obs 13 #miss: 2,608

#### B<sub>1</sub>E What is the classification of the school

missing 0.04 1. Potential Pioneer School 260 9.92 2. SSN Potential School 190 7.25 3. SSN Pioneer School 333 12.71 4. National Standard School (SSN) 210 8.01 5. Self-supporting Pioneer School 93 3.55 6. Self-supporting School 180 6.87 7. SBI Pioneer School 2.29 60 8. International Standard School 16 0.61 495 95. Others 18.89 98. Don't know 783 29.87 2.621 100.00 total

#### B1FX When was school classified as the above?

missing 0.04 1. Given year 1.264 48.23 2. Since it was founded 436 16.63 8. Don't Know 919 35.06 9. Missing 0.04 1 total 2,621 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 19 book: SCHL - School Questionnaire module: SCHL

variable name value frequency percent

variable name value frequency percent

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B1F When was school classified as the above?

min: 1912.00 mean: 2003.30 max: 2008.00 #obs 1,264 #miss: 1,357

B1G Does school have an international class?

 missing
 1
 0.04

 1. Yes
 69
 2.63

 3. No
 2,016
 76.92

 6. NA
 535
 20.41

 total
 2,621
 100.00

B1X What year was this school founded?

missing 1 0.04 1. Given 2,586 98.66 8. Don't know 34 1.30 total 2,621 100.00

B1H Does school have an Accelaration Class

 missing
 1
 0.04

 1. Yes
 57
 2.17

 3. No
 2,057
 78.48

 6. NA
 506
 19.31

 total
 2,621
 100.00

B2A Did this school ever close down?

missing 1 0.04 1. Yes 70 2.67 3. No 2,537 96.80 8. Don't know 13 0.50 total 2,621 100.00

B2TYPE Type of School

missing 2,193 83.67
a. Elementary School 151 5.76
b. Junior High School 115 4.39
c. Senior High School 91 3.47
v. Other, mention 71 2.71

B30AX 2004/2005 UAN score of incoming students

missing 1 0.04 1. Given value 890 33.96 6. NA 1,727 65.89 8. Don't know 2 0.08

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 20

book: SCHL - School Questionnaire

module: SCHL

\_\_\_\_\_\_

variable name value frequency percent

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(B30AX continued)

9. Missing 1 0.04 total 2,621 100.00

B30A 2004/2005 UAN score of incoming students

min: 2.00 mean: 11.30 max: 99.98 #obs 890 #miss: 1,731

B30BX 2006/2007 UAN score of incoming students

missing 1 0.04 1. Given value 1,305 49.79 6. NA 1,304 49.75 8. Don't know 9 0.34 9. Missing 2 0.08 total 2,621 100.00

B30B 2006/2007 UAN score of incoming students

min: 2.20 mean: 11.97 max: 99.98 #obs 1,305 #miss: 1,316

B30C Total registered students for 2006/2007

min: 0.00 mean: 457.41 max: 9999.00 #obs 2,620 #miss: 1

### B31 School have teachers/staff for guidance?

missing	1	0.04
1. Yes	1,459	55.67
3. No	1,161	44.30
total	2,621	100.00

#### B32 Is this activity routinely conducted

missing	1,162	44.33
1. Yes	1,399	53.38
3. No	59	2.25
9. Missing	1	0.04
total	2,621	100.00

### B33 What forms does the counseling take?

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 21

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

- . . .

Variable B33 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B33 will have the value ACF. If the interviewee selected D and E, B33 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B33 A = Solving student's problem

B = Guiding interest and aptitude

C = Academic guidance V = Other, mention

#### B34A What's the total number of classrooms?

min:	1.00
mean:	11.74
max:	65.00
#obs	2,620
#miss:	1

#### B35 Last 5 yrs, additional classrooms built?

missing	1	0.04
1. Yes	941	35.90
3. No	1,679	64.06
total	2,621	100.00

B36	How many add	itional classrooms b	ouilt?		
	min:	0.00			
	mean:	3.72			
	max:	25.00			
	#obs	941			
	#miss:	1,680			
	$\pi$ IIIISS.	1,000			
B37	Does school ne	ed additional classro	ooms?		
	missing	1			
	1. Yes	1,648			
	3. No		37.09		
	total	2,621	100.00		
B37A	How many ad	ditional classrooms	?		
	min:	0.00			
	mean:	3.53			
	max:	51.00			
	#obs	1,648			
	#miss:	973			
	OUSEHOLD SURV				page 22
book: So module: S	CHL - School Ques SCHL	EY CODEBOOK stionnaire			7 0
book: So module: So variable n	CHL - School Ques SCHL ame value	EY CODEBOOK stionnaire	quency pe	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value	EY CODEBOOK stionnaire	quency pe	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value	EY CODEBOOK stionnaire	luency pe	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value Total number	EY CODEBOOK stionnaire  free  of laboratories in s	quency pechool?	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value  Total number missing 1. Given	EY CODEBOOK stionnaire  free  of laboratories in s  1 1,691	uency pechool?  0.04 64.52	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value Total number	EY CODEBOOK stionnaire  free  of laboratories in s	uency pechool?  0.04 64.52	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value  Total number missing 1. Given	EY CODEBOOK stionnaire  free  of laboratories in s  1 1,691	uency pechool?  0.04 64.52	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value Total number missing 1. Given 6. NA	frec frec of laboratories in s 1 1,691 928 1	chool?  0.04 64.52 35.41	ercent	
book: So module: So variable n	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total	frec frec of laboratories in s 1 1,691 928 1	nuency perchool?  0.04 64.52 35.41 0.04 100.00	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total	er CODEBOOK stionnaire  free  of laboratories in s  1 1,691 928 1 2,621	nuency perchool?  0.04 64.52 35.41 0.04 100.00	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number	free of laboratories in second laboratories i	nuency perchool?  0.04 64.52 35.41 0.04 100.00	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL  ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number  min:	er CODEBOOK stionnaire  free  of laboratories in s  1 1,691 928 1 2,621  of laboratories in sc  0.00	nuency perchool?  0.04 64.52 35.41 0.04 100.00	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number  min: mean:	EY CODEBOOK stionnaire  free  of laboratories in s  1 1,691 928 1 2,621  of laboratories in sc  0.00 2.49	nuency perchool?  0.04 64.52 35.41 0.04 100.00	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number  min: mean: max:	free of laboratories in second laboratories i	nuency perchool?  0.04 64.52 35.41 0.04 100.00	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number  min: mean: max: #obs #miss:	er CODEBOOK stionnaire  free  of laboratories in s  1 1,691 928 1 2,621  of laboratories in sc  0.00 2.49 9.00 1,691	nuency perchool?  0.04 64.52 35.41 0.04 100.00 hool?	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number  min: mean: max: #obs #miss:	free free free free free free free free	nuency perchool?  0.04 64.52 35.41 0.04 100.00 hool?	ercent	
book: So module: So variable n B37BX	CHL - School Ques SCHL  ame value  Total number  missing 1. Given 6. NA 9. Missing total  Total number  min: mean: max: #obs #miss:  School still ne	EY CODEBOOK stionnaire  free  of laboratories in s  1 1,691 928 1 2,621  of laboratories in sc  0.00 2.49 9.00 1,691 930  ded additional laboratories	nuency perchool?  0.04 64.52 35.41 0.04 100.00 hool?	ercent	
book: So module: So variable n B37BX	CHL - School Quest SCHL	EY CODEBOOK stionnaire  free  of laboratories in second laboratories laboratories in second laboratories lab	nuency perchool?  0.04 64.52 35.41 0.04 100.00 hool?	ercent	

B37D	How many additional la	aboratorie	s needed	?	
	min:	1.00			
	mean:	2.07			
	max:	13.00			
	#obs	2,263			
	#miss:	358			
	minss.	330			
B38	School have extracurricu	lar activi	ties?		
	missing	1	0.04		
	1. Yes		98.09		
	3. No	,	1.87		
	total		100.00		
	total	2,021	100.00		
B39A	Extracurricular: Scouts				
	missing	50	1.91		
	1. Yes		88.71		
	3. No	246			
	total		100.00		
		_,			
B39B	Extracurricular: Art/Phy	sical fitn	ess		
	missing	50	1.91		
	1. Yes		91.03		
	3. No		7.06		
	total		100.00		
	total	2,021	100.00		
IEI CA LIC	OUSEHOLD SURVEY COD	EDOOK			 nogo 22
					page 23
module:	CHL - School Questionnaire SCHL				
				percent	
B39C	Extracurricular: PMR				
	missing	50	1.91		
	1. Yes		46.55		
			51.55		
	3. No total		100.00		
	totai	2,021	100.00		
B39D	Extracurricular: Compu	ters			
	missing	50	1.91		
	1. Yes		37.47		
	3. No		60.63		
	total		100.00		
	· · · · · · · · · · · · · · · · · · ·	2,021	100.00		
B39E	Extracurricular: English				

	missing 1. Yes 3. No total	50 1.91 792 30.22 1,779 67.87 2,621 100.00	
B39F	Extracurricular: Al-Q	uran Studies	
	missing 1. Yes 3. No total	50 1.91 1,059 40.40 1,512 57.69 2,621 100.00	
В39Н	Extracurricular: Scho	ol Health Unit	
	missing 1. Yes 3. No total	50 1.91 1,100 41.97 1,471 56.12 2,621 100.00	
B39L	Extracurricular: Other	religious activit	
	missing 1. Yes 3. No total	50 1.91 1,249 47.65 1,322 50.44 2,621 100.00	
B3A	2006/2007, any session	ns outside building	
	missing 1. Yes 3. No total	1 0.04 109 4.16 2,511 95.80 2,621 100.00	
B3A1A	Why the school activ	vites stopped	
	missing E. Earthquake G. Flood	2,551 97.33 53 2.02 10 0.38	
book: So module: S			page 24
variable n	ame value	frequency percent	
	continued)		<b></b>
	GV H. Tsunami J. Putting beliung V. Other total	1 0.04 4 0.15 1 0.04 1 0.04 2,621 100.00	

### B3A1BLNA Month school activities stopped: Begin

missing	2,551	97.33
1. January	1	0.04
2. February	11	0.42
3. March	9	0.34
5. May	27	1.03
6. June	14	0.53
7. July	5	0.19
9. September	1	0.04
11. November	2	0.08
total	2,621	100.00

### B3A1BLNB Month school activities stopped: End

missing	2,551	97.33
1. January	1	0.04
2. February	8	0.31
3. March	11	0.42
4. April	1	0.04
5. May	3	0.11
6. June	24	0.92
7. July	19	0.72
9. September	1	0.04
11. November	1	0.04
12. December	1	0.04
total	2,621 1	00.00

### B3A1THNA Year school activities stopped: Begin

min: 2006.00 mean: 2006.30 max: 2007.00 #obs 70 #miss: 2,551

# B3A1THNB Year school activities stopped: End

min: 2006.00 mean: 2006.34 max: 2007.00 #obs 70 #miss: 2,551

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 25

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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B3B2A Why the school activites stopped

missing	2,620	99.96
G. Flood	1	0.04
total	2,621	100.00

B3B2BLNA Month school activities stopped: Begin

missing 2,620 99.96 4 1 0.04 total 2,621 100.00

B3B2BLNB Month school activities stopped: End

missing 2,620 99.96 4 1 0.04 total 2,621 100.00

B3B2THNA Year school activities stopped: Begin

missing 2,620 99.96 2007 1 0.04 total 2,621 100.00

B3B2THNB Yeare school activities stopped: End

missing 2,620 99.96 2007 1 0.04 total 2,621 100.00

B3BA1 How long sessions outside the building?

min: 1.00 mean: 15.68 max: 94.00 #obs 109 #miss: 2,512

B3BA1X How long sessions outside the building?

missing 2,512 95.84
1. Days 17 0.65
2. Weeks 92 3.51
total 2,621 100.00

B3BA1A Why school session outside the building?

2.512 95.84 missing C. Budgetary shortfall 1 0.04 E. Earthquake 75 2.86 I. Fire 1 0.04 J. Putting beliung 0.08 V. Other 1.14 30 2,621 100.00 total

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book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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B3BB2 How long sessions outside the building?

missing 2,620 99.96 4 1 0.04 total 2,621 100.00

B3BB2X How long sessions outside the building?

missing 2,620 99.96 1. Days 1 0.04 total 2,621 100.00

B3BB2A Why school session outside the building?

missing 2,620 99.96 G. Flood 1 0.04 total 2,621 100.00

B3BC3 How long sessions outside the building?

missing 2,621 100.00 total 2,621 100.00

B3BC3X How long sessions outside the building?

missing 2,621 100.00 total 2,621 100.00

B3BC3A Why school session outside the building?

missing 2,621 100.00 total 2,621 100.00

B3BX How many does the school held sessions outside the school building?

missing 2,512 95.84 1 108 4.12 2 1 0.04 total 2,621 100.00

B3C3A Why the school activites stopped

missing 2,621 100.00 total 2,621 100.00

B3C3BLNA Month school activities stopped: Begin

missing 2,621 100.00 total 2,621 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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B3C3BLNB Month school activities stopped: End

missing 2,621 100.00 total 2,621 100.00

B3C3THNA Year school activities stopped: Begin

missing 2,621 100.00 total 2,621 100.00

B3X Number of periods activities stopped

missing 2,551 97.33 1 69 2.63 2 1 0.04 total 2,621 100.00

B3C3THNB Year school activities stopped: End

missing 2,621 100.00 total 2,621 100.00

B40 Do students participate in internships?

missing 2,431 92.75 1. Yes 182 6.94 3. No 8 0.31 total 2,621 100.00

B41MTH Month when the internship program begun

2,439 93.06 missing 1. January 10 0.38 2. February 4 0.15 3. March 3 0.11 4. April 1 0.04 5. May 0.19 6. June 0.23 6 7. July 77 2.94 8 0.31 8. August 9. September 1 0.04 10. October 0.15

B41YR	11. November 12. December 98. DK total	2 0.08 2 0.08 59 2.25 2,621 100.00	
D411K	Year when the internsh	np program begun	
	min: mean: max: #obs #miss:	1906.00 2123.77 9998.00 182 2,439	
		EBOOK	page 28
variable n	ame value	frequency percent	
B42	Why is there no internshi	p program here	
	missing B. Insufficient teaching staf V total	2,613 99.69	
B4A	Who administer this scho	ool	
	missing 01. Minist. of Educ & Cultu 03. Minist. of Religius 05. Foundation 06. Education District Offic 95. Others total	130 4.96 787 30.03	
B5	Have a religious orientation	on	
	missing 1. Yes 3. No total	808 30.83 929 35.44 884 33.73 2,621 100.00	
B52AA	Received School Opera	ational Assistance?	
	missing 1. Yes 3. No total	1 0.04 1,884 71.88 736 28.08 2,621 100.00	

Receive Special Assistance for Students?

B52AB

 $file: ///C|/... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012\ 11:46:10\ AM]$ 

missing	1	0.04
1. Yes	654	24.95
3. No	1,966	75.01
total	2,621	100.00

## B52AC Receive Special Assistance for Teachers?

missing	1	0.04
1. Yes	262	10.00
3. No	2,358	89.97
total	2,621	100.00

### B53AA Did the school receive the funds in [...]?

missing	737	28.12
1. Yes	1,868	71.27
3. No	16	0.61
total	2,621	100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 29

book: SCHL - School Questionnaire

module: SCHL

variable name value frequency percent

### B53AB Did the school receive the funds in [...]?

missing	1,967	75.05
1. Yes	599	22.85
3. No	55	2.10
total	2,621	100.00

### B53AC Did the school receive the funds in [..]?

missing	2,359	90.00
1. Yes	243	9.27
3. No	19	0.72
total	2,621	100.00

#### B54AA What were the funds used for?

Variable B54AA can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B54AA will have the value ACF. If the interviewee selected D and E, B54AA will have the value DE. Use the key below to correctly interpret these values.

key for variable: B54AA T = Total

D = Student support

I = Salary/extra payment for teacher/administratio

V = Others

B54AB How many students received assistance?

min: 1.00 mean: 73.71 max: 999.00 #obs 599 #miss: 2,022

B54AC How many students received assistance?

min: 1.00 mean: 18.18 max: 998.00 #obs 243 #miss: 2,378

B55AAD Funds used for School: Student support

min: 19000.00 mean: 83124948.3 max: 999999998 #obs 1,466 #miss: 1,155

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 30

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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B55AAI Funds used for School : Salary

min: 99997.00 mean: 53093142.5 max: 99999998 #obs 1,249 #miss: 1,372

B55AAT Funds used for School : Total

min: 0.00 mean: 126479507 max: 99999998 #obs 1,868 #miss: 753

B55AAV	Funds used for Sc	hool: Other	
	min:	17465.00	
	mean:	80471227.1	
	max:	99999998	
	#obs	1,101	
	#miss:	1,520	
	####S5.	1,520	
B55AB	Funds used for []	?	
	min:	0.00	
	mean:	56548112.9	
	max:	99999998	
	#obs	599	
	#miss:	2,022	
B55AC	Funds used for []	?	
	min:	0.00	
	mean:	56832302.5	
	max:	99999998	
	#obs	243	
	#miss:	2,378	
B6	Religious orientation		
	missing	1,692 64.56	
	1. Islamic	816 31.13	
	2. Protestant and others		
	3. Chatolic	50 1.91	
	4. Hindu	19 0.72	
	5. Buddha	2 0.08	
	total	2,621 100.00	
	OUSEHOLD SURVEY CO		page 31
module:		uire	
variable n	ame value	frequency percent	
B68	Compared to 2005/20	06, 2006/2007 UAN?	
	missing	1 0.04	
	1. Much better	170 6.49	
	2. Somewhat better	1,460 55.70	
	3. About the same	457 17.44	
	4. Samewhat worse	437 17.44	
	5. Much worse	23 0.88	
	6	54 2.06	
	o 8. Don't Know	23 0.88	
	8. Doll t Kilow	3 0.11	
	-		
	total	2,621 100.00	

min: 0.00 mean: 125.37 max: 999.99 #/obs 2,620 #miss: 1  B68AB Percent of students passed UAN, last 2yr min: 0.00 mean: 115.78 max: 999.99 #/obs 2,620 #miss: 1  B68BA GPA of the graduating class for school? min: 3.14 mean: 11.82 max: 99.99 #/obs 2,620 #miss: 1  B68BB GPA of the graduating class for school? min: 3.40 mean: 10.40 mean: 10.40 max: 99.99 #/obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates? missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04 total 2,621 100.00	B68AA	Percent of students I	passed UAN, last 2yr	
mean:		min:	0.00	
#obs				
#miss: 1  B68AB Percent of students passed UAN, last 2yr  min: 0.00 mean: 115.78 max: 999.99 #obs 2,620 #miss: 1  B68BA GPA of the graduating class for school?  min: 3.14 mean: 11.82 max: 99.99 #obs 2,620 #miss: 1  B68BB GPA of the graduating class for school?  min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B68BB GPA of the graduating class for school?  min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32  Book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued) 9. Missing 1 0.04		max:	999.99	
March   Marc		#obs	2,620	
min: 0.00 mean: 115.78 max: 999.99 #obs 2,620 #miss: 1  B68BA GPA of the graduating class for school?  min: 3.14 mean: 11.82 max: 99.99 #obs 2,620 #miss: 1  B68BB GPA of the graduating class for school?  min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32  B69 Continued)  9. Missing 1 0.04		#miss:		
Mean:	B68AB	Percent of students p	passed UAN, last 2yr	
max: 999.99		min:	0.00	
#obs		mean:	115.78	
#miss: 1  B68BA GPA of the graduating class for school?  min: 3.14 mean: 11.82 max: 99.99 #obs 2,620 #miss: 1  B68BB GPA of the graduating class for school?  min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		max:	999.99	
Min:   3.14		#obs	2,620	
min: 3.14 mean: 11.82 max: 99.99 #obs 2,620 #miss: 1  B68BB GPA of the graduating class for school?  min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		#miss:	1	
mean: max: 99.99	B68BA	8BA GPA of the graduating class for school?		
max: 99.99		min:	3.14	
#obs		mean:	11.82	
#miss: 1  B68BB GPA of the graduating class for school?  min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		max:	99.99	
### B68BB GPA of the graduating class for school?    min:			2,620	
min: 3.40 mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		#miss:	1	
mean: 10.40 max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04	B68BB	GPA of the graduati	ng class for school?	
max: 99.99 #obs 2,620 #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  TFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		min:	3.40	
#obs #miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60   IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		mean:	10.40	
#miss: 1  B69 Compared to 2005/2006, drop out rates?  missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		max:	99.99	
Missing   1   0.04		#obs	2,620	
missing 1 0.04 1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		#miss:	1	
1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04	B69	Compared to 2005/200	06, drop out rates?	
1. Much better 17 0.65 2. Somewhat better 161 6.14 3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		missing	1 0.04	
3. About the same 1,399 53.38 4. Samewhat worse 520 19.84 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		1. Much better	17 0.65	
4. Samewhat worse 5. Much worse 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK book: SCHL - School Questionnaire module: SCHL variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		2. Somewhat better	161 6.14	
5. Much worse 6 113 4.31 6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL variable name value frequency percent (B69 continued)  9. Missing 1 0.04		3. About the same	1,399 53.38	
6 409 15.60  IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		4. Samewhat worse	520 19.84	
IFLS4 HOUSEHOLD SURVEY CODEBOOK page 32 book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		5. Much worse	113 4.31	
IFLS4 HOUSEHOLD SURVEY CODEBOOK book: SCHL - School Questionnaire module: SCHL variable name value frequency percent  (B69 continued)  9. Missing 1 0.04		6	409 15.60	
book: SCHL - School Questionnaire module: SCHL  variable name value frequency percent  (B69 continued)  9. Missing 1 0.04	IFLS4 HO	 DUSEHOLD SURVEY CO		
variable name value frequency percent  (B69 continued)  9. Missing 1 0.04	module:	SCHL		
9. Missing 1 0.04	variable n	name value	frequency percent	
		9. Missing	1 0.04	
		_	2,621 100.00	

## Language predominantly used in teaching

missing	1 0.04
00. Indonesian	2,609 99.54
02. Sundanese	7 0.27
07. Maduranese	2 0.08
10. Banjar	1 0.04
12. Makassar	1 0.04
total	2,621 100.00

# B70 Factors of change in drop out rate

**B7** 

Variable B70 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B70 will have the value ACF. If the interviewee selected D and E, B70 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B70 A1 = Fewer were ill

B1 = Parents/students can afford to pay

C1 = More parents want their children to work and

D1 = Improvement in education facilities E1 = Improvement in teaching qualities

Y1 = Don't know

V1 = Others

A2 = More were ill

B2 = Parents/students cannot afford to pay

C2 = Less parents want their children to work and e

D2 = Deterioration in education facilities E2 = Deterioration in teaching qualities

Y2 = Don't Know

V2 = Others

# B72 Compared to 2006/2007, registration?

missing	1	$0.0^{4}$	4
1. Much better	1	30	4.96
2. Somewhat better		720	27.47
3. About the same	1	,298	49.52
4. Samewhat worse		236	9.00
5. Much worse		18	0.69
6	217	8.28	
9	1	0.04	
total	2,621	100.0	00

B73 Factors change of reistration

\_\_\_\_\_

book: SCHL - School Questionnaire

module: SCHL

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_\_

Variable B73 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B73 will have the value ACF. If the interviewee selected D and E, B73 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B73 A1 = Fewer were ill

B1 = Parents/students can afford to pay

C1 = More parents want their children to work and

D1 = Improvement in education facilities E1 = Improvement in teaching qualities

Y1 = Don't know

V1 = Others

A2 = More were ill

B2 = Parents/students cannot afford to pay

C2 = Less parents want their children to work and e

D2 = Deterioration in education facilities E2 = Deterioration in teaching qualities

Y2 = Don't Know

V2 = Others

#### B75X What is the budget of the school?

missing	1	0.04	
1. Given	2,555	97.4	18
6. Do not have budget		63	2.40
9. Missing	2	0.08	
total	2.621	100.00	)

#### What is the budget of the school?

min: 0.00 mean: 1.46747E10 max: 1E12 #obs 2,557 #miss: 64

B76A Revenue : BOS

min: 0.00 mean: 6747436432 max: 1E12 #obs 2,557 #miss: 64

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page 34

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percen

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B76B Reenue: School Grant

min: 0.00 mean: 1.02026E10 max: 1E12 #obs 2,557 #miss: 64

B76C Revenue : Routine

min: 0.00 mean: 1.19579E10 max: 1E12 #obs 2,557 #miss: 64

B76D Revenue: BOP

min: 0.00 mean: 1.09981E10 max: 1E12 #obs 2,557 #miss: 64

B76E Revenue : School Committee

min: 0.00 mean: 1.1453E10 max: 1E12 #obs 2,557 #miss: 64

B76F Revenue: Private foundation/donors

min: 0.00 mean: 1.01777E10 max: 1E12 #obs 2,557 #miss: 64

B76T Revenue: Total

min: 0.00 mean: 1.11467E10 max: 1E12 #obs 2,557 #miss: 64

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 35

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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B76V Revenue : Others

min: 0.00 mean: 1.1783E10 max: 1E12 #obs 2,557 #miss: 64

B77T Expenditure : Total

min: 0.00 mean: 1.15385E10 max: 1E12 #obs 2,557 #miss: 64

B78 Authority to reallocate expenditures?

missing 64 2.44
1. Yes 509 19.42
3. No 2,047 78.10
9. Missing 1 0.04
total 2,621 100.00

B8 How many weeks was this school

min: 1.00 mean: 39.20 max: 96.00 #obs 2,620 #miss: 1

B9 How many days per week this sc

min: 0.00 mean: 5.93 max: 7.00 #obs 2,620 #miss: 1

BEGHR1 Time interview began (hour)(1)

min:	1.00
mean:	9.23
max:	19.00
#obs	2,621
#miss:	0
VARIANT D. GARDAN	
USEHOLD SURVI	
HL - School Ques	tionnaire

IFLS4 HOU page 36

book: SCI

module: SCHL

variable name value frequency percent

#### Time interview began (hour)(2) BEGHR2

min:	7.00
mean:	9.47
max:	20.00
#obs	402
#miss:	2,219

#### BEGHR3 Time interview began (hour)(3)

min:	8.00
mean:	10.51
max:	18.00
#obs	39
#miss:	2,582

#### Time interview began (minute)(1) BEGMIN1

min:	0.00
mean:	21.68
max:	59.00
#obs	2,621
#miss:	0

#### BEGMIN2 Time interview began (minute)(2)

min:	0.00
mean:	17.78
max:	58.00
#obs	402
#miss:	2.219

#### Time interview began (minute)(3) BEGMIN3

min:	0.00
mean:	18.15
max:	59.00
#obs	39
#miss:	2.582

C10	Do you receive an	y teacher's allov	vance?		
	missing	1	0.04		
	1. Yes	1,727	65.89		
	3. No		34.07		
	total	2,621	100.00		
C11A	Type of allowand	ce: Hausing allo	wance		
	missing	894	34.11		
	1. Yes	48	1.83		
IFLS4 HO book: SO module: S	USEHOLD SURVEY CHL - School Questic	CODEBOOK onnaire			page 37
	ame value	fre		_	
(C11A co	 ntinued)				
`	,				
	3. No	1,678	64.02		
	9. Missing		0.04		
	total	2,621	100.00		
C11B	Type of allowance	ce: Food allowar	ice		
	missing	894	34.11		
	1. Yes	491	18.73		
	3. No	1,235	47.12		
	9. Missing		0.04		
	total	2,621	100.00		
C11C	C11C Type of allowance: Health insurance				
	missing	894	34.11		
	1. Yes	440			
	3. No	1,286			
	9. Missing	1	0.04		
	total	2,621	100.00		
C11D	Type of allowand	ce: School Unifo	orm		
	missing	894	34.11		
	1. Yes	1,029	39.26		
	3. No	698	26.63		
	total	2,621	100.00		
C11F	Type of allowance	e: Welfare allov	vance		
	missing	894	34.11		

	1. Yes 3. No		23.73 42.16		
	total	*	100.00		
C11G	Type of allow	ance: Professional	Benefit		
	missing		34.11		
	1. Yes		17.67		
	3. No		48.23		
	total	2,621	100.00		
C11H	Type of allow	vance: Transportation	on		
	missing		34.11		
	1. Yes		18.12		
	3. No		47.73		
	9. Missing		0.04		
	total	2,621	100.00		
C11I	Type of allowa	ance: Family Benefi	it		
	missing	894	34.11		
	1. Yes		9.77		
	COLL				
	SCHL  name value	fre			
variable r	name value		quency	percent	
variable r	name value ntinued)	fre	quency	percent	
variable r	name value ntinued) 3. No	1,470	quency 56.09	percent	
variable r	name value ntinued)  3. No 9. Missing	1,470	56.09 0.04	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total	1,470 1 2,621	quency 56.09	percent	
variable r	name value ntinued)  3. No 9. Missing total	1,470	56.09 0.04	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total  Type of allows	1,470 1 2,621	56.09 0.04 100.00	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total	1,470 1 2,621 ance: Incentive	56.09 0.04 100.00	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total  Type of allows	1,470 1 2,621 ance: Incentive	56.09 0.04 100.00 34.11 20.18	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total  Type of allowate missing 1. Yes	1,470 1 2,621 ance: Incentive	56.09 0.04 100.00 34.11 20.18	percent	
variable r (C11I co	name value  ntinued)  3. No 9. Missing total  Type of allows  missing 1. Yes 3. No	1,470 1 2,621 ance: Incentive 894 529 1,197	56.09 0.04 100.00 34.11 20.18 45.67	percent	
variable r (C11I co	name value  ntinued)  3. No 9. Missing total  Type of allowation and the state of t	1,470 1 2,621 ance: Incentive 894 529 1,197	56.09 0.04 100.00 34.11 20.18 45.67 0.04 100.00	percent	
variable r (C11I co	name value  ntinued)  3. No 9. Missing total  Type of allowation and the state of t	1,470 1 2,621 ance: Incentive 894 529 1,197 1 2,621	56.09 0.04 100.00 34.11 20.18 45.67 0.04 100.00	percent	
variable r (C11I co	name value  ntinued)  3. No 9. Missing total  Type of allowation and the state of t	1,470 1 2,621 ance: Incentive 894 529 1,197 1 2,621	56.09 0.04 100.00 34.11 20.18 45.67 0.04 100.00 enefit 34.11	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing total	1,470 1 2,621 ance: Incentive 894 529 1,197 1 2,621 vance: Structural Be	34.11 20.18 45.67 0.04 100.00 enefit 34.11 35.06 30.79	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing	1,470 1 2,621 ance: Incentive 894 529 1,197 1 2,621 vance: Structural Be	34.11 20.18 45.67 0.04 100.00 enefit 34.11 35.06 30.79 0.04	percent	
variable r (C11I co	name value ntinued)  3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing total  Type of allowate missing 1. Yes 3. No 9. Missing total	1,470 1 2,621 ance: Incentive 894 529 1,197 1 2,621 vance: Structural Bersel 894 919 807	34.11 20.18 45.67 0.04 100.00 enefit 34.11 35.06 30.79	percent	

	missing 1. Yes 3. No 9. Missing total	894 34.11 387 14.77 1,339 51.09 1 0.04 2,621 100.00	
C12	Beside teaching at this sci	hool,other job	
	missing 1. Yes 3. No total	1 0.04 647 24.69 1,973 75.28 2,621 100.00	
C13	Hurs per week spent at th	at job	
	min: mean: max: #obs #miss:	1.00 17.11 99.00 647 1,974	
C17A	Employment status at yo	our other job	
	<ul><li>03. Self-employed with full</li><li>04. Laborer/civil servant</li><li>05. Laborer/Private sector</li></ul>	$\begin{array}{ccc} 55 & 2.10 \\ 268 & 10.23 \\ \text{for the famil} & 16 & 0.61 \end{array}$	
book: SO module: S		EBOOK	page 39
variable na		frequency percent	
(C17A co			
	08. Casual worker in non-ag total	griculture 28 1.07 2,621 100.00	
C18X	Gross income from your	other job	
	missing 1. Total income given 8. Don't know total	1,990 75.93 611 23.31 20 0.76 2,621 100.00	
C18	Total gross income you re	eceived	

	min:	0.00	
	mean:	915173.78	
	max:	99999997.0	
	#obs	611	
	#miss:	2,010	
C21A	What curriculum do	you use in teaching	
	missing	1 0.04	
	02. Curriculum 1984	1 0.04	
	04. Curriculum 1994	1 0.04	
	05. Curriculum 1999	5 0.19	
	06. Curriculum 2004	258 9.84	
	07. Curriculum Tingkat	Satuan Pendidikan 2,354 89.81	
	99. Missing	1 0.04	
	total	2,621 100.00	
C22AX	Year handbooks/co	ompulsory read published	
	missing	1 0.04	
	1. Given	2,598 99.12	
	8. DK	22 0.84	
	total	2,621 100.00	
C22A	Year handbooks/cor	npulsory read published	
	min:	1980.00	
	mean:	2005.91	
	max:	2008.00	
	#obs	2,598	
	#miss:	23	
C23A	Besides handbooks,	use other books?	
	missing	1 0.04	
	1. Yes	2,548 97.21	
	3. No	72 2.75	
	total	2,621 100.00	
IFI S4 H0	 DUSEHOLD SURVEY C	 ODFROOK	page 40
book: S module:	CHL - School Questionna SCHL	aire	
variable r	name value	frequency percent	
C24AA		ls: School work sheet	<b></b>
	missina	72 2.70	
	missing	73 2.79	
	1. Yes	2,134 81.42	

414

2,621 100.00

15.80

3. No

total

C24AB	Supporting n	naterials: Textbook	S	
	missing	73	2.79	
	1. Yes		84.20	
	3. No	341	13.01	
	total	2,621	100.00	
C24AC	Supporting n	naterials: Calculator	r	
	missing	73	2.79	
	1. Yes		28.54	
	3. No	, , , , , , , , , , , , , , , , , , ,	68.68	
	total	2,621	100.00	
C24AD	Supporting n	naterials: Computer	•	
	missing	73	2.79	
	1. Yes		13.58	
	3. No	,	83.63	
	total	2,621	100.00	
C24AE	Supporting n	naterials: Dictionary	/	
	missing	73	2.79	
	1. Yes	1,215	46.36	
	3. No	1,333		
	total	2,621	100.00	
C24AF	Supporting n	naterials: Writing T	ools	
	missing	73	2.79	
	1. Yes		91.95	
	3. No	138		
	total	2,621	100.00	
C24AG	Supporting n	naterials: Demonstr	ration tool	
	missing	73	2.79	
	1. Yes		78.90	
	3. No		18.31	
	total	2,621	100.00	
C24AI	Supporting m	aterials: Magazines	/news/	
	missing		2.79	
	1. Yes	·	53.72	
	3. No	1,140	43.49	
	USEHOLD SURV	EY CODEBOOK		page 41
book: So module: S	CHL - School Que SCHL			
variable n	ame value	fre	quency percen	

total 2,621 100.00
C24AV Supporting materials: Other, mention
missing 73 2.79
1. Yes 240 9.16
3. No 2,307 88.02
9. Missing 1 0.04
total 2,621 100.00
C25 How many students are in this class
min: 0.00
mean: 35.35
max: 454.00
#obs 2,620
#miss: 1
C26 How many students attend each day
min: 0.00
mean: 34.36
max: 182.00
#obs 2,620
#miss: 1
C27AA Book Source: Free of charge from
min: 0.00
mean: 5.64
max: 998.00
#obs 2,620
#miss: 1
C27AB Book Source: Borrow from the school
min: 0.00
mean: 26.14
max: 998.00
#obs 2,620
#miss: 1
C27AC Book Source: Purchase from school
min: 0.00
mean: 8.43
mean: 8.43 max: 998.00
mean: 8.43

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book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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C27AD Book Source: Make photocopies

min: 0.00 mean: 7.04 max: 998.00 #obs 2,620 #miss: 1

C27AE Book Source: Purchase outside school

min: 0.00 mean: 8.14 max: 998.00 #obs 2,620 #miss: 1

C27AF Book Source: Obtain outside school,...

min: 0.00 mean: 8.41 max: 998.00 #obs 2,620 #miss: 1

C27AG Book Source: Obtain from sibling,....

min: 0.00 mean: 9.21 max: 998.00 #obs 2,620 #miss: 1

C28 Can these books be taken home at night?

min: 1.00 mean: 1.30 max: 3.00 #obs 2,143 #miss: 478

C28A INTERVIEWEW CHECK : IS C27a LINE B > 0?

missing 1 0.04 1. Yes 2,143 81.76 3. No 477 18.20 total 2,621 100.00

C29 Heard of Teacher Certicifation program?

	missing 1. Yes 3. No total	1 0.04 2,567 97.94 53 2.02 2,621 100.00	
book: module:			page 43
variable	name value	frequency percent	
C29A	Heard of Teache	er Certicifation program?	
	missing 1. Yes 3. No total	54 2.06 1,926 73.48 641 24.46 2,621 100.00	
C2A	Year given		
	min: mean: max: #obs #miss:	1935.00 1966.98 2004.00 2,360 261	
C2X	When were you	born	
	missing 1. Year given 3. Age given total	1 0.04 2,360 90.04 260 9.92 2,621 100.00	
C2B	Age given		
	min: mean: max: #obs #miss:	23.00 41.35 60.00 260 2,361	
C3	Sex of respondent		
	missing 1. Male 3. Female total	1 0.04 1,043 39.79 1,577 60.17 2,621 100.00	
C30	Have you been Co	ertificate?	

missing

2.06

54

	1. Yes	406 15.49	
	3. No	2,161 82.45	
	total	2,621 100.00	
C31	Procedure to obtain	n teacher certificate?	
	missing	54 2.06	
	1. Yes	2,097 80.01	
	3. No	470 17.93	
	total	2,621 100.00	
book: Something module:	OUSEHOLD SURVEY SCHL - School Questio	nnaire	page 44
variable	name value	frequency percent	
C32	Have you applied	for the Certificate ?	
	missing	54 2.06	
	1. Yes	888 33.88	
	3. No	1,679 64.06	
	total	2,621 100.00	
C33X	Cost to obtain the	e certificate ?	
	missing	1,733 66.12	
	1. Cost Givent	80 3.05	
	3. No cost	808 30.83	
	total	2,621 100.00	
C33	Cost to obtain the	certificate ?	
	min:	500.00	
	mean:	324429.74	
	max:	999998.00	
	#obs	80	
	#miss:	2,541	
C34	Income increase th	rough certificate?	
	missing	1,733 66.12	
	1. Yes	89 3.40	
	3. No	76 2.90	
	6. Have not received total	certificate 723 27.58 2,621 100.00	
C35X	By how much wa	as the increase?	
	missing	2,532 96.60	
	1. Given	35 1.34	
	8. DK	54 2.06	

total 2,621 100.00 C35 By how much was the increase? min: 216000.00 mean: 1594065.71 max: 4500000.00 #obs 35 #miss: 2,586 C36 Planning to apply for the Certificate? 942 35.94 missing 1. Yes 1,506 57.46 3. No 173 6.60 total 2,621 100.00 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 45 book: SCHL - School Questionnaire module: SCHL variable name value frequency percent ------C4AA What other courses: Religion 1 0.04 missing 1. Yes 285 10.87 3. No 2,334 89.05 9. Missing 0.04 total 2,621 100.00 C4AD What other courses: Social sciences 1 0.04 missing 1. Yes 1,117 42.62 3. No 1,502 57.31 9. Missing 0.04 2,621 100.00 total C4AE What other courses: Natural sciences 1 0.04 missing 1. Yes 1,081 41.24 3. No 1,538 58.68 9. Missing 1 0.04 2,621 100.00 total C4AF What other courses: Sports and Health

1

192

2,427

missing 1. Yes

3. No

0.04

7.33

92.60

	9. Missing total		0.04 100.00		
C4AI	What other courses: Lol	kal langua	inge		
	missing 1. Yes 3. No 9. Missing total	607 2,012 1	0.04 23.16 76.76 0.04 100.00		
C4AJ	What other courses: Art	ts and Ha	nd skills		
	missing 1. Yes 3. No 9. Missing total	805 1,814 1			
C4AK	What other courses: Ci	ivics Educ	ation		
	missing 1. Yes 3. No 9. Missing	960 1,659	0.04 36.63 63.30 0.04		
IFLS4 HC book: S0 module: S		2			page 46
IFLS4 HC book: So module: S variable no	CHL - School Questionnaire SCHL	fre	quency	percent	
IFLS4 HC book: So module: S variable no	CHL - School Questionnaire SCHL ame value	fre	quency	percent	
IFLS4 HC book: So module: S variable no	CHL - School Questionnaire SCHL ame value	fre 2,621	quency 	percent	
IFLS4 HC book: S0 module: S variable na	CHL - School Questionnaire SCHLame value total	2,621 donesian	quency 	percent	
IFLS4 HC book: S0 module: S variable na	CHL - School Questionnaire SCHL ame value total  What other courses: Inc missing 1. Yes 3. No 9. Missing	fre 2,621 donesian 1,044 1,575 1 2,621	0.04 39.83 60.09 0.04 100.00	percent	
IFLS4 HC book: SC module: Sc variable no control contr	CHL - School Questionnaire SCHL ame value  total  What other courses: Inc missing 1. Yes 3. No 9. Missing total	fre 2,621 donesian 1,044 1,575 1 2,621 Iathematic 1,072 1,548	0.04 39.83 60.09 0.04 100.00	percent	
IFLS4 HC book: SC module: Sc variable no control contr	CHL - School Questionnaire SCHL ame value  total  What other courses: Inc missing 1. Yes 3. No 9. Missing total  What other courses: M missing 1. Yes 3. No	fre 2,621 donesian 1,044 1,575 1 2,621 Iathematic 1,072 1,548 2,621	0.04 39.83 60.09 0.04 100.00 es	percent	

	1. Yes	312	11.90	
	3. No	2,307	88.02	
	9. Missing	1	0.04	
	total	2,621	100.00	
C4AO	What other courses: Loc	cal comp	onent	
	missing	1	0.04	
	1. Yes	661	25.22	
	3. No	1,958	74.70	
	9. Missing	1	0.04	
	total	2,621	100.00	
C4AV	What other courses: Oth	ners		
	missing	1	0.04	
	1. Yes	384	14.65	
	3. No	2,233	85.20	
	9. Missing	3	0.11	
	total	2,621	100.00	
C5	Highest level of education	you gra	duated	
	missing	1	0.04	
	03. Junior High-General		3 0.11	
	04. Junior High-Vocational		1 0.04	
	05. Senior High-General		31 1.18	
	06. Senior High-Vocational		62 2.37	
	13. Open University		14 0.53	
	14. Islamic School (Pesantro	en)	3 0.11	
	60. College (D1, D2, D3)		391 14.92	
	61. University (Bachelors)		1,314 50.13	
	62. University (Masters)		62 2.37	
	63. University (Doctorate)		1 0.04	
book: SO module: S	USEHOLD SURVEY CODE CHL - School Questionnaire SCHL			page 47
variable na	ame value	fre	equency percent	
(C5 contin				
	74. Islamic Senior High Sch	ool(Mad	lrasah 6 0.23	3
	82. Senior secondary school			
	83. Junior Secondary Teach			
	84. D2, D3, Teaching Diplo		176 6.71	
	85. Undergraduate Teaching			1
	95. Others	9	0.34	
	total	2,621	100.00	
C5A	State the highest level co	mpleted		

	missing	1 0.04	
	00. Did not complete		
	01. 1	23 0.88	
	02. 2	24 0.92	
	03. 3	29 1.11	
	04. 4	28 1.07	
	05. 5	10 0.38	
	06. 6	30 1.14	
	07. Graduated	2,470 94.24	
	total	2,621 100.00	
C6	Please state the year	r of your graduation	
	min:	1956.00	
	mean:	2000.32	
	max:	9998.00	
	#obs	2,620	
	#miss:	1	
<b>C</b> 7	Number of years yo	ou have been teaching	
	min:	1.00	
	mean:	16.45	
	max:	61.00	
	#obs	2,620	
	#miss:	1	
C8	Hours per week yo	u work at this school	
	min:	1.00	
	mean:	29.31	
	max:	90.00	
	#obs	2,620	
	#miss:	1	
C8A	Hours per week y	ou spent teaching	
		1.00	
	min:	1.00	
	mean:	19.69	
	max: #obs	72.00	
	#miss:	2,620	
	#IIIISS.	1	
	HOUSEHOLD SURVEY	CODEBOOK	page 48
module:			
variable	name value	frequency percent	
		om tagahing	
C9	Monthly income from	-	
	min:	0.00	

mean: 1879032.44 max: 99999997.0 #obs 2,620 #miss: 1

COMMID07 2007 community ID

COV1 Position of respondent

Variable COV1 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, COV1 will have the value ACF. If the interviewee selected D and E, COV1 will have the value DE. Use the key below to correctly interpret these values.

key for variable: COV1 A = Principal

B = Vice Principal

C = Class Teacher

V = Other Z = Missing

# COV2 Type of school

1. Public Elementary School	821	31.32
2. Private Elementary School	153	5.84
3. Public Junior High School	619	23.62
4. Private Junior High School	375	14.31
5. Public Senior High School	273	10.42
6. Private Senior High School	190	7.25
7. Public Vocational High School	71	2.71
8. Private Vocational High School	119	4.54
total 2,621	100.00	

CP1A Number of confusing questions

CP1B Number of confusing questions

CP1C Number of confusing questions

CP2A Number of Questions that need conversion

CP2B Number of Questions that need conversion

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 49

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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CP2C Number of Questions that need conversion

CP3A Number of Qs that use secondary data

CP3B Number of Qs that use secondary data

CP3C Number of Qs that use secondary data

CP4A Number of Qs that make other problems

CP4B Number of Qs that make other problems

CP4C Number of Qs that make other problems

D1 In the classroom, desk for the teacher?

missing 1 0.04 1. Yes 2,610 99.58 3. No 10 0.38 total 2,621 100.00

D10 describe the floor in this classroom

missing 1 0.04

01. Ceramics, Marble, Granits 1.462 55.78 02. Stone, Tiles, Terraso 770 29.38 03. Cement, Red Bricks 353 13.47 04. Wood, Boards 32 1.22 06. Earthen floor 0.04 1 95. Other, mention 2 0.08 total 2,621 100.00

D11 Describe the roof used in this classroom

missing 1 0.04

1. Cement, Batako walls2,55697.522. Wood, boards, plywood592.253. Bamboo, Woven mats50.19

total 2,621 100.00

D12	Describe the roof used in	this classroom	
	missing	1 0.04	
	01. Concrete	168 6.41	
	02. Wood, shingles	41 1.56	
IFLS4 HC	 OUSEHOLD SURVEY CODI	 EBOOK	page
module: S			7 0
variable n	ame value	frequency percent	
(D12 con			
	03. Corrugated iron	529 20.18	
	04. Rooftiles	1,665 63.53	
	05. Asbestos	215 8.20	
	06. Foliage, palm fiber	2 0.08	
	total	2,621 100.00	
D13A	In rainy season: Leakag	e	
	missing	1 0.04	
	1. Yes	388 14.80	
	3. No	2,232 85.16	
	total	2,621 100.00	
D13B	In rainy season: Floods		
	missing	1 0.04	
	1. Yes	116 4.43	
	3. No	2,504 95.54	
	total	2,621 100.00	
D13C	In rainy season: Flash ra	nins	
	missing	1 0.04	
	1. Yes	347 13.24	
	3. No	2,273 86.72	
	total	2,621 100.00	
D14	IS THERE A TOILET F	OR THE TEACHERS?	
	missing	1 0.04	
	1. Yes	2,531 96.57	
	3. No	89 3.40	
	total	2,621 100.00	
D15	WHAT IS THE CONDIT	ΓΙΟΝ OF THE TOILET?	

missing
1. Clean and Functioning

72.19

90

3.43 1,892 50

	<ul><li>2. Unclean but Functioning</li><li>3. Not Functioning</li><li>8. DK(Locked, etc)</li><li>9. Missing total</li></ul>	485 18.50 14 0.53 139 5.30 1 0.04 2,621 100.00	
D16	IS THERE RUNNING W	ATER IN THE TOILET	
	missing 1. Yes 3. No total	229 8.74 2,152 82.11 240 9.16 2,621 100.00	
book: S module:			page 51
variable r	name value	frequency percent	
	IS THERE A TOILET FO		
	missing 1. Yes 3. No total	1 0.04 2,520 96.15 100 3.82 2,621 100.00	
D18	WHAT IS THE CONDIT	ION OF THE TOILET?	
	missing 1. Clean and Functioning 2. Unclean but Functioning 3. Not function 8. DK(Locked, etc) 9. Missing total	101 3.85 1,358 51.81 1,091 41.63 41 1.56 29 1.11 1 0.04 2,621 100.00	
D19	IS THERE RUNNING W	ATER IN THE TOILET	
	missing 1. Yes 3. No 9. Missing total	130	
D19A	State the main water sou	rce for school	
	missing 01. Piped water/PAM 02. Well/pump (electric hand 03. Well water 04. Sea water 05. Spring water	1 0.04 1,050 40.06 d) 1,147 43.76 282 10.76 2 0.08 73 2.79	

	06. Rain water	21 0.80	
	07. River water	16 0.61	
	10. No water	7 0.27	
	11. Purchased, mult	tiple sources 3 0.11	
	95. Others	19 0.72	
	total	2,621 100.00	
D2	Number of seats i	n this classroom	
	min:	4.00	
	mean:	35.53	
	max:	96.00	
	#obs	2,620	
	#miss:	1	
D20	STUDENTS' WO	ORK DISPLAYED IN SCHOOL/CLASS	S
	missing	1 0.04	
	1. Yes	1,858 70.89	
	3. No	762 29.07	
	total	2,621 100.00	
	totui	2,021 100.00	
book: module:			page 52
variable	name value	frequency percent	
D3	Number of bench	es occupied by students	
	min:	0.00	
	mean:	31.34	
	max:	96.00	
	#obs	2,620	
	#miss:	1	
D4	Are the blackboar	rds/chalk/erasers usable	
	missing	1 0.04	
	1. Yes	2,606 99.43	
	3. No	14 0.53	
	total	2,621 100.00	
D5	Teaching disrupte	ed by poor lighting?	
D5		ed by poor lighting?  1 0.04	
D5	Teaching disrupte missing 1. Yes		
D5	missing	1 0.04	
D5	missing 1. Yes	1 0.04 548 20.91	

	missing	1	0.04	
	1. Yes	2,280	86.99	
	3. No	,	12.97	
	total	2,621	100.00	
D7	What's the main source of	electrici	ity	
	missing	341	13.01	
	State Electricity Company		2,264 86.38	
	Local Government Agency		2 0.08	
	School Generator		1 0.04	
	Social self Reliance		1 0.04	
	Private company or coopera		12 0.46	
	total	2,621	100.00	
D8	Did classroom ever lose el	ectrical	power	
	missing	3/1	13.01	
	1. Yes		10.84	
	3. No		76.15	
	total		100.00	
	totai	2,021	100.00	
D9	Is a subtitute electricity av	ailable		
	missing	2,337	7 89.16	
	1. Yes	49	1.87	
	3. No	235	8.97	
	total	2,621	100.00	
	OUSEHOLD SURVEY CODE CHL - School Questionnaire SCHL	EBOOK		page 53
	ame value		equency percent	
EDITOR	Editor code			
EDITOR	Editor code			
EDITORC	EK Editing status by edi	tor		
	1 17 1 2		405 16 00	
	1. Edited, no correctio		425 16.22	
	2. Edited and corrected		1,871 71.38	
	3. Entered but not corr	2 (21	325 12.40	
	total	2,621	100.00	
ENDHR1	Time interview ended	(hour)(1	1)	
	min:	7.00		
	mean:	10.82	2	
	max:	20.00		
	#alaa	2 621		

2,621

#obs

#miss:	0
--------	---

ENDHR2	Time interview	ended (	(hour)	(2)

min:	7.00
mean:	10.35
max:	20.00
#obs	402
#miss:	2,219

#### ENDHR3 Time interview ended (hour)(3)

min:	8.00
mean:	11.23
max:	19.00
#obs	39
#miss:	2,582

#### ENDMIN1 Time interview ended (minute)(1)

min:	0.00
mean:	24.20
max:	59.00
#obs	2,621
#miss:	0

#### ENDMIN2 Time interview ended (minute)(2)

min:	0.00
mean:	21.46
max:	59.00
#obs	402
#miss:	2,219

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book: SCHL - School Questionnaire

module: SCHL

variable name value variable name value frequency percent

#### Time interview ended (minute)(3) ENDMIN3

min:	0.00
mean:	25.08
max:	58.00
#obs	39
#miss:	2,582

#### F1A Ebtanas participants: Indonesia language

min: 1.00 154.02 mean:

		00100	
	max:	996.00	
	#obs	2,620	
	#miss:	1	
F1B	Ebtanas participa	nts: Mathematics	
	min:	1.00	
	mean:	157.68	
	max:	996.00	
	#obs	2,620	
	#miss:	1	
F2A	Participants ÷ 25	: Indonesian Language	
	min:	1.00	
	mean:	111.02	
	max:	996.00	
	#obs	2,533	
	#miss:	88	
F2B	Participants ÷ 25:	Mathematics	
	min:	1.00	
	mean:	115.62	
	max:	996.00	
	#obs	2,485	
	#miss:	136	
F3A	Selected participation	ants: Indonesia Languag	
	min:	2.00	
	mean:	129.06	
	max:	996.00	
	#obs	2,533	
	#miss:	88	
	OUSEHOLD SURVEY		page 55
module:		onnaire	
	name value	frequency percent	
F3B	Selected participa	ants: Mathematics	
	min:	1.00	
	mean:	133.50	
	max:	996.00	
	#obs	2,485	
	#miss:	136	
		150	

Second Round: Indonesian language

F4A

	min:	1.00	
	mean:	391.99	
	max:	999.00	
	#obs	2,533	
	#miss:	88	
F4B	Second Round: Mathemat	tics	
	min:	1.00	
	mean:	379.51	
	max:	996.00	
	#obs	2,485	
	#miss:	136	
F5A	First Selected: Indonesian	n language	
	min:	1.00	
	mean:	365.76	
	max:	996.00	
	#obs	2,533	
	#miss:	88	
F5B	First Selected: Mathemati	cs	
	min:	1.00	
	mean:	359.07	
	max:	996.00	
	#obs	2,485	
	#miss:	136	
FASCODI	E Facility Code		
FCODE07	2007 Facility Code		
FP2	Sampling Status		
	1. Yes	2,348 89.58	
	3. No	273 10.42	
	total	2,621 100.00	
	OUSEHOLD SURVEY CODE CHL - School Questionnaire SCHL	EBOOK	page 56
	ame value	frequency percent	
G00	Type of school		
300	Type of senious		
	missing	1 0.04	
	1. SD	973 37.12	

2. SMP/SMU/SMK 1,647 62.84 total 2,621 100.00

G1ATOTAL Teacher in primary school

min:0.00mean:15.37max:1119.00#obs973#miss:1,648

G1BTOTAL Teachers: Junior or senior high school

min: 0.00 mean: 45.46 max: 9996.00 #obs 1,647 #miss: 974

G2ATOTAL Students in primary school

min: 2.00 mean: 265.55 max: 1559.00 #obs 973 #miss: 1,648

G2BTOTAL Students: Junior or senior high school

min: 0.00 mean: 563.53 max: 9998.00 #obs 1,647 #miss: 974

G5ATOTAL Paralel class in primary school

min: 0.00 mean: 17.91 max: 9999.00 #obs 973 #miss: 1,648

G5BTOTAL Pparalel class: Junior or Senior High

min: 0.00 mean: 20.68 max: 9996.00 #obs 1,647 #miss: 974

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: SCHL - School Questionnaire

page 57

\_\_\_\_\_

variable name value frequency percent

-----

### G6ATOTAL Permanent teachers

 min:
 0.00

 mean:
 22.98

 max:
 9996.00

 #obs
 2,620

 #miss:
 1

### G6BTOTAL Asst. teachers - central

min: 0.00 mean: 8.26 max: 9996.00 #obs 2,620 #miss: 1

## G6CTOTAL Asst. teachers - regional

min: 0.00 mean: 8.31 max: 9996.00 #obs 2,620 #miss: 1

#### G6DTOTAL Honorer teachers

min: 0.00 mean: 12.52 max: 9996.00 #obs 2,620 #miss: 1

# H1 Other people present during interview?

missing 1 0.04 1. Yes 1,818 69.36 3. No 802 30.60 total 2,621 100.00

# H2A Who was present: school principal

missing 803 30.64 1. Yes 1,339 51.09 3. No 479 18.28 total 2,621 100.00

H2B Who was present: Deputy school principal

missing 1. Yes 3. No total		597 1,221	803 30.64 597 22.78 1,221 46.59 2,621 100.00		
book: module:		onnaire			page 58
variable	name value	fre	quency	percent	
Н2С	Who was present	Teahchers			
	missing 1. Yes 3. No total	1,565	9.65		
H2D	Who was present	: Foundation off	icer		
	missing 1. Yes 3. No total				
H2E	Who was present:	Administrative	Staff		
	missing 1. Yes 3. No total				
Н3А	Did they also ans	wer: school prin	cipal		
	missing 1. Yes 3. No total	803 1,190 628 2,621			
Н3В	Did they also ans	wer: Deputy prir	ncipal		
	missing 1. Yes 3. No total	803 490 1,328 2,621			
Н3С	Did they also ans	wer: Teachers			
	missing 1. Yes 3. No total	803 1,365 453 2,621	30.64 52.08 17.28 100.00		

H3D	Did they also answer: Officers of Found					
	missin 1. Yes 3. No total		24 1,794	30.64 0.92 68.45 100.00		
НЗЕ	Die	d they also answer:	Administrati	if Staff		
	missin 1. Yes 3. No		517 1,301	30.64 19.73 49.64		
book: SO module: S	CHL - SCHL	OLD SURVEY CO School Questionnai	DEBOOK re			page 59
variable na	ame	value	fre	quency	percent	
	total		2,621	100.00		
H4	Did	respondents answe	r fluently			
IDIVWR	missin 1. Yes 3. No total	•	2,514 106	0.04 95.92 4.04 100.00		
IDWPDK		ID Number				
IVWDAY	1	Date of interview	(day of mo	onth)(1)		
	min: mean: max: #obs #miss		1.00 15.74 31.00 2,621 0			
IVWDAY	2	Date of interview	(day of mo	onth)(2)		
	min: mean: max: #obs #miss		1.00 15.62 31.00 402 2,219			

Date of interview (day of month)(3)

IVWDAY3

1	min:	1.00
	mean:	13.18
1	max:	29.00
Ŧ	#obs	39
7	#miss:	2,582
IVWMTH1	Date of interview (mo	onth)(1)
	1 Ionuomy	4 0.15
	1. January 2. February	571 21.79
	3. March	845 32.24
	4. April	773 29.49
	5. May	418 15.95
	6. June	8 0.31
8	8. August	2 0.08
	•	2,621 100.00
IVWMTH2	Date of interview (mo	onth)(2)
		2212 24.66
	missing	2,219 84.66
4	2. February	115 4.39
module: SC	HL - School Questionnaire	
	ne value	frequency percent
variable nan	ne value	frequency percent
variable nan (IVWMTH2	ne value	frequency percent
variable nan (IVWMTH2	ne value 2 continued)	frequency percent
variable nan (IVWMTH2	ne value 2 continued) 3. March	frequency percent  116 4.43
variable nan  (IVWMTH2	ne value 2 continued) 3. March 4. April	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04
variable nan (IVWMTH2	ne value continued)  March April May	frequency percent  116 4.43 117 4.46 53 2.02
variable nan (IVWMTH2	ne value continued)  3. March 4. April 5. May 6. June	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00
variable nan(IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (mo	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)
variable nan(IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (mo	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3) 2,582  98.51
variable nan(IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (mo	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3) 2,582  98.51
variable nan (IVWMTH2	ne value continued) 3. March 4. April 5. May 6. June total  Date of interview (mo	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51 7  0.27
variable nan(IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (months) missing 2. February 3. March	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51 7  0.27 17  0.65
variable nan (IVWMTH2	ne value continued) 3. March 4. April 5. May 6. June total  Date of interview (momissing 2. February 3. March 4. April 5. May	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51 7  0.27 17  0.65 8  0.31
variable nan (IVWMTH2	ne value continued) 3. March 4. April 5. May 6. June total  Date of interview (momissing 2. February 3. March 4. April 5. May	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51   7  0.27   17  0.65   8  0.31   7  0.27 2,621  100.00
variable nan(IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (months) 3. March 4. April 5. May 5. May 6. June total  Date of interview (months)  Date of interview (months)	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51   7  0.27   17  0.65   8  0.31   7  0.27 2,621  100.00  c)(1)
variable nan (IVWMTH2	ne value  continued)  3. March  4. April  5. May  6. June  total  Date of interview (months)  3. March  4. April  5. May  4. April  5. May  total  Date of interview (year  min:	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51 7  0.27 17  0.65 8  0.31 7  0.27 2,621  100.00  c)(1)  5.00
variable nan (IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (months) 3. March 4. April 5. May 5. May 6. June total  Date of interview (months)  Date of interview (months)	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51   7  0.27   17  0.65   8  0.31   7  0.27 2,621  100.00  c)(1)
variable nan (IVWMTH2	ne value 2 continued) 3. March 4. April 5. May 6. June total  Date of interview (months) 3. March 4. April 5. May 5. May 6. June total  Date of interview (months)  Date of interview (months)	frequency percent  116  4.43 117  4.46 53  2.02 1  0.04 2,621  100.00  onth)(3)  2,582  98.51 7  0.27 17  0.65 8  0.31 7  0.27 2,621  100.00  c)(1)  5.00 7.99

IVWW/D2	<b>D</b>	A-4 6 : - 4 (	) (2)		
IVWYR2	D	ate of interview (yes	ar)(2)		
	min:		8.00		
	mean:		8.00		
	max:		8.00		
	#obs		402		
	#miss:		2,219		
IVWYR3	D	ate of interview (yes	ar)(3)		
	min:		8.00		
	mean:		8.00		
	max:		8.00		
	#obs		39		
	#miss:		2,582		
LANGMA	IN	Interview language			
	0. Indo	nesia	2,608	99.50	
	1. Javar	nese	5	0.19	
	2. Sund	anese	8	0.31	
	total		2,621 1	00.00	
LANGOTH	HR	Other language			
	0. Indo	nesia	9	0.34	
	1. Javar			14.88	
	2. Sund	anese	38	1.45	
	8. Sasal	ζ.	16	0.61	
	9. Mina	ng	108	4.12	
	CHL - So	LD SURVEY CODE			page 61
variable na		alue	_	uency percent	
(LANGOT		tinued)			
	10. Ban	jar	6	0.23	
	11. Bim		10	0.38	
	14. Pale	embang		0.34	
	96. No	Other		5 77.64	
	total		2,621 1	00.00	
LK010700	P	rov 2007 in 2000 BP	S code		
	min:		12.00		
	mean:		34.09		
	max:		73.00		
#obs		2,621			

0

#miss:

LK010707	Prov 2007 in 20	007 BPS code	
mi	n:	12.00	
	ean:	34.10	
ma	x:	76.00	
#o	bs	2,621	
#m	iss:	0	
LK020700	Kab 2007 in 20	000 BPS code	
mi	n:	1.00	
me	ean:	34.33	
ma	x:	78.00	
#o	bs	2,621	
#m	niss:	0	
LK020707	Kab 2007 in 20	007 BPS code	
mi	n:	1.00	
me	ean:	35.76	
ma		78.00	
#o		2,621	
#m	niss:	0	
LK030700	Kec 2007 in 20	00 BPS code	
mi	n:	10.00	
me	ean:	86.54	
ma		730.00	
#o		2,621	
#m	niss:	0	
LK030707	Kec 2007 in 20	07 BPS code	
mi	n:	10.00	
me	ean:	74.72	
ma	X:	730.00	
#o		2,621	
#m	niss:	0	
IFLS4 HOUSE	EHOLD SURVEY	 Coderook	page 62
	- School Question		puge 02
variable name	value	frequency percent	
LK05	Status of area		
11103	Sauces of area		

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012\ 11:46:10\ AM]$ 

71.35

28.65

1,870

751

1. Urban

2. Rural

2,621 100.00

LK15 Code of interviewer

LK16 Code of editor

LK17 Code of Local Supervisor

LK19 Code of field coordinator

LK20 Facility have an interview in 1993

 1. Yes
 129
 4.92

 3. No
 2,426
 92.56

 8. Don't know
 66
 2.52

 total
 2,621
 100.00

LK21 Facility have an interview in 1997

 1. Yes
 204
 7.78

 3. No
 2,352
 89.74

 8. Don't know
 65
 2.48

 total
 2,621
 100.00

LK22 Facility have an interview in 1998

 1. Yes
 151
 5.76

 3. No
 2,409
 91.91

 8. Don't know
 61
 2.33

 total
 2,621
 100.00

LK23 Facility have an interview in 2000

 1. Yes
 502
 19.15

 3. No
 2,059
 78.56

 8. Don't know
 60
 2.29

 total
 2,621
 100.00

NUMVIS Number of visit

min: 1.00 mean: 1.17 max: 3.00 #obs 2,621 #miss: 0

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: SCHL - School Questionnaire

module: SCHL

page 63

ariable na	me value	frequency percent
REASON	Reason code	
	missing 1. Respondent not in the 2. Respondent busy total	2,614 99.73 place 3 0.11 4 0.15 2,621 100.00
ESULT	Interview result cod	de
	<ol> <li>Completed</li> <li>Partially completed</li> <li>Not completed total</li> </ol>	2,614 99.73 6 0.23 1 0.04 2,621 100.00
ESULT1	Result of interview	v(1)
	<ol> <li>Completed</li> <li>Partially completed</li> <li>Not completed total</li> </ol>	2,201 83.98 410 15.64 10 0.38 2,621 100.00
ESULT2	Result of interview	v(2)
	missing 1. Completed 2. Partially completed 3. Not completed total	2,219 84.66 362 13.81 39 1.49 1 0.04 2,621 100.00
ESULT3	Result of interview	v(3)
	missing 1. Completed total	2,582 98.51 39 1.49 2,621 100.00
C01	Is there a School Com	nmittee?
	missing 1. Yes 3. No total	1 0.04 2,572 98.13 48 1.83 2,621 100.00
C02MTH	Month School Con	mmittee established?
	missing 1. January 2. February 3. March 4. April	49 1.87 61 2.33 37 1.41 47 1.79 52 1.98

5. May	39	1.49
6. June	160	6.10
7. July	1,002	38.23
8. August	184	7.02

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#### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 64

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

.....

# (SC02MTH continued)

9. September	93	3.55
10. October	43	1.64
11. November	13	0.50
12. December	14	0.53
98. DK	827	31.55
total	2,621 10	0.00

#### SC02YR Year School Committee first established?

min: 1955.00 mean: 2070.67 max: 9998.00 #obs 2,572 #miss: 49

## SC03 Who are School Committee members?

Variable SC03 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, SC03 will have the value ACF. If the interviewee selected D and E, SC03 will have the value DE. Use the key below to correctly interpret these values.

key for variable: SC03 A = Teacher

B = Principal

C = Student's parentD = Community figureE = Religious figure

F = Village/Thownship officials G = Government representative

V = Others

SC04 How many people in School Committee?

min: 1.00 mean: 9.15

max: 98.00 #obs 2,572 #miss: 49

## SC05 Funding source of Committee's activities

Variable SC05 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, SC05 will have the value ACF. If the interviewee selected D and E, SC05 will have the value DE. Use the key below to correctly interpret these values.

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 65

book: SCHL - School Questionnaire

module: SCHL

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variable name value frequency percent

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key for variable: SC05 A = Student's parent

B = School budget

V = Other W = NA Z = Missing

SC06 Number committee meetings last 12 months

min: 0.00 mean: 4.17 max: 98.00 #obs 2,572 #miss: 49

SC07 # committee meetings with parents, 12 mo

min: 0.00 mean: 2.45 max: 31.00 #obs 2,572 #miss: 49

SC08 School Committee: determine programs?

missing 49 1.87 1. Yes 2,441 93.13 3. No 131 5.00 total 2,621 100.00

SC09	Scl	hool Committee: wel	fare of tea	chers?	
	missir	19	49	1.87	
	1. Yes	_		71.84	
	3. No			26.29	
	total		2,621		
SC10	Scl	hool Committee: pro-	cure books	s/equipme	en
	missir	ng	49	1.87	
	1. Yes	_		76.38	
	3. No		570	21.75	
	total		2,621	100.00	
SC11	Sc	hool Committee: rais	e outside	funds?	
	missir	ng	49	1.87	
	1. Yes	_	1,395	53.22	
	3. No		1,177	44.91	
	total		2,621	100.00	
book: SC module: S	CHL - S CHL	OLD SURVEY COD School Questionnaire	2		page 66
variable na	ıme		fre	quency	percent
SC12	Scl	hool Committee: phy	sical cons	truction?	
	missir	าง	49	1.87	
	1. Yes	•		90.73	
	3. No	,	,	7.40	
	total			100.00	
SC13	Scl	hool Committee: teac	ching proc	ess?	
	missir	าย	49	1.87	
	1. Yes	_		89.05	
	3. No		,	9.08	
	total		2,621	100.00	
SUPVERI	F	MONITORING BY	LOCAL	SUPERV	VISOR :Verificated
	1. Yes	S	131	5.00	
	3. No		2,490	95.00	
	total		2,621	100.00	
SUP_EDIT	Γ	MONITORING BY	LOCAL	SUPERV	ISOR :Observed
	1. Yes	s	346	13.20	
	3. No	•	2,275		
	total		,	100.00	

# SUP\_OBS MONITORING BY LOCAL SUPERVISOR :Observed

1. Yes 157 5.99 3. No 2,464 94.01 total 2,621 100.00

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 67

book: SCHL - School Questionnaire

module: SCHL A1

-----

variable name value frequency percent

-----

MODULE Book Type

PDK 7,680 100.00 total 7,680 100.00

A13C Last 5 yr, training for school Principal

1. Yes 3,954 51.48 3. No 3,726 48.52 total 7,680 100.00

A13DMTH When did you attend the last training?

3,726 48.52 missing 1. January 248 3.23 315 4.10 2. February 3. March 306 3.98 4. April 212 2.76 5. May 130 1.69 6. June 218 2.84 7. July 304 3.96 8. August 3.48 267 9. September 246 3.20 10. October 210 2.73 11. November 217 2.83 12. December 253 3.29 98. DK 1.028 13.39 total 7,680 100.00

A13DYR When did you attend the last training?

min: 1984.00 mean: 2123.22 max: 9998.00 #obs 3,954 #miss: 3,726

A13E How long did you attend this training?

	min: mean: max: #obs	1.00 3.79 73.00 3,833	
	#miss:	3,847	
A13EX	How long did you atter	nd this training?	
	missing 1. Given 8. Don't Know total	3,726 48.52 3,833 49.91 121 1.58 7,680 100.00	
book: SO module: S	<del>-</del>	EBOOK	page 68
	ame value	frequency percent	
(A13E1 c	ontinued)		
A13E1	How long did you atten	nd this training?	
	missing 3. Days 4. Weeks 5. Months 9. Missing total	3,847 50.09 2,979 38.79 788 10.26 65 0.85 1 0.01 7,680 100.00	
A13FX	How many hours per w	veek did you attend	
	missing 1. Given hour 8. Don't know total	3,726 48.52 3,769 49.08 185 2.41 7,680 100.00	
A13F	How many hours per we	eek did you attend	
	min: mean: max: #obs #miss:	1.00 40.33 99.00 3,769 3,911	
A1TYPE	Training type		
	<ul><li>a. Management</li><li>b. Teaching skills</li><li>c. Subject-related</li><li>total</li></ul>	2,560 33.33 2,560 33.33 2,560 33.33 7,680 100.00	

COMMID07

2007 community ID

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012\ 11:46:10\ AM]$ 

FASCODE Facility Code FCODE07 2007 Facility Code IFLS4 HOUSEHOLD SURVEY CODEBOOK page 69 book: SCHL - School Questionnaire module: SCHL A2 \_\_\_\_\_\_ frequency percent variable name value How often does lunch program provide[..] A20 1. Never 275 49.28 2. Less than one time per month 37 6.63 46 3. Less than one time per week 8.24 4. One time per week 118 21.15 5. Two times per week
6 3 times per week 39 6.99 28 5.02 7. More than 3 times per week 15 2.69 total 558 100.00 A2TYPE Type of food that provided a. Milk 62 11.11 b. Mung bean pooridge 62 11.11 c. Cake/bread 62 11.11 d. Cassava/rice 62 11.11 e. Noodles 62 11.11 f. Fruit 62 11.11 62 11.11 g. Eggs h. Tempe/Tofu 62 11.11 i. Fish/meat 62 11.11 total 558 100.00 BOOKTYPE Book Type COMMID07 2007 community ID **FASCODE** Facility Code 2007 Facility Code FCODE07 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 70

book: SCHL - School Questionnaire

module: SCHL B3

 $file: ///C|... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012~11:46:10~AM]$ 

		frequency percent	
MODULE	Book Type		
	PDK total	43,520 100.00 43,520 100.00	
B21	Does this school have [	] facilities	
	1. Yes 3. No total	21,330 49.01 22,190 50.99 43,520 100.00	
ВЗТҮРЕ	Type of facility		
	a. Library b. Sports field c. Sports equipment d. School Health Service e. Canteen or Cafetaria f. Auditorium h. Computer Laboratory j. Place of worship k. Cooperative l. Woodshop/workshop m. Laboratory: physics n. Laboratory: Biology o. Laboratory: chemistry p. Multimedia room/laborat q. Langguage laboratory r. Internet Connection for S v. Other, mention total	2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88 2,560 5.88	
COMMIDO	7 2007 community II	)	
FASCODE	Facility Code		
FCODE07	2007 Facility Code		
book: SC module: SC		EBOOK	page 71
variable na	me value	frequency percent	
B43A	Scholarship program fo		

 $file: ///C|/... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_SCHL.txt[8/2/2012\ 11:46:10\ AM]$ 

1. Yes	3,141	30.67
3. No	6,870	67.09
5. Not heard of	20	6 2.01
8. Don't know	23	0.22
total	10,240	100.00

# B43B What are the sources of this scholarship

Variable B43B can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B43B will have the value ACF. If the interviewee selected D and E, B43B will have the value DE. Use the key below to correctly interpret these values.

key for variable: B43B A = Central government

B = Kabupaten/Kota Government

C = Religious groupsD = Private non-religious

E = GNOTA

F = School Committee

V = Others

# B44 Did any students receive scholarhips

missing	7,099	69.33
1. Yes	2,717	26.53
3. No	392	3.83
8. Don't know	32	0.31
total	10,240	100.00

## B45A # female students received scholarship

min:	0.00
mean:	16.89
max:	998.00
#obs	2,717
#miss:	7,523

## B45B # male students received scholarship

min:	0.00
mean:	14.82
max:	998.00
#obs	2,717
#miss:	7,523

# B46 What form did the scholarship take

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 72

book: SCHL - School Questionnaire

module: SCHL B5

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_\_

Variable B46 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B46 will have the value ACF. If the interviewee selected D and E, B46 will have the value DE. Use the key below to correctly interpret these values.

key for variable: B46 A = Registration fee waiver

B = BP3/POMG, Other monthly school fee waiver

C = Money

D = School books

E = UniformV = Others

B47X Approximate value of this scholarship

missing 7,523 73.47
1. Given 2,645 25.83
8. Don't Know 72 0.70
total 10,240 100.00

B47 Approximate value of this scholarship

min: 6000.00 mean: 2070088.79 max: 998998998 #obs 2,645 #miss: 7,595

B5TYPE Type of scholarship programs

a. Need based 2,560 25.00
b. Talent and Merit Scholarship 2,560 25.00
c. Rretrieval scholarship 2,560 25.00
d. Transition scholarship 2,560 25.00
total 10,240 100.00

BOOKTYPE Book Type

COMMID07 2007 community ID

FASCODE Facility Code

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 73

book: SCHL - School Questionnaire

module: SCHL\_B6

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variable name value frequency percent

\_\_\_\_\_

### B10TYPE TYPE

A. Books to use in this school 2,560 6.67

B. Curriculum to use in this school 2,560 6.67

C. Local content in the curriculum to us 2,560 6.67

D. Hiring of the permanent teachers 2,560 6.67

E. Hiring of the assistant teachers 2,560 6.67 F. Hiring of the honoraria teachers 2,560 6.67

C. Have the select of neutron and taschers 2,500 6.07

G. How the salary of permanent teachers 2,560 6.67

H. How the salary of assistants teachers 2,560 6.67

I. How the salary of honoraria teachers 2,560 6.67

J. Incentive of the permanent teachers 2,560 6.67

K. Incentive of the assistant teachers 2,560 6.67

L. Incentive of the honoria teachers 2,560 6.67

M. Student admission fees 2,560 6.67

N. When building maintanance is needed 2,560 6.67

O. Teachers who should obtain Teacher Ce 2,560 6.67

total 38,400 100.00

#### B56A Who makes decisions about

Variable B56A can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, B56A will have the value ACF. If the interviewee selected D and E, B56A will have the value DE. Use the key below to correctly interpret these values.

key for variable: B56A A = Education District Office

B = Religious Affairs

C = Private Foundation

D = School Committee

E = Shool

F = Regional Development Board

W = NA

BOOKTYPE Book Type

COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 74

book: SCHL - School Questionnaire

module: SCHL\_C1

\_\_\_\_\_

variable name value frequency percent

-----

MODULE Book Type

PDK 7,680 100.00 total 7,680 100.00

C19A Last 5 yr, Taken a teaching course?

1. Yes 3,669 47.77 3. No 4,011 52.23 total 7,680 100.00

C19BMT When did you attend the last training?

52.23 missing 4,011 1. January 267 3.48 370 4.82 2. February 3. March 273 3.55 4. April 213 2.77 5. May 109 1.42 6. June 202 2.63 7. July 283 3.68 8. August 214 2.79 9. September 234 3.05 192 10. October 2.50 11. November 231 3.01 12. December 327 4.26 98. DK 753 9.80 99. Missing 1 0.01 total 7,680 100.00

C19BYR When did you attend the last training?

min: 1993.00 mean: 2015.09 max: 9999.00 #obs 3,669 #miss: 4,011

C1TYPE Training Type

	<ul><li>a. Management</li><li>b. Teaching skill</li><li>c. Subject-related</li><li>total</li></ul>	2,560 33.33 2,560 33.33 2,560 33.33 7,680 100.00	
C20A1	How long did you atter	nd this training?	
	min: mean: max: #obs #miss:	1.00 3.40 44.00 3,662 4,018	
book: So module: S	<del>-</del>		page
		frequency percent	
C20AX	How long did you atte	nd this training?	
	missing 1. Given 8. Don't know 9. Missing total	4,011 52.23 3,662 47.68 6 0.08 1 0.01 7,680 100.00	
C20A2	How long did you atter	nd this training?	
	missing 3. Days 4. Weeks 5. Months 9 total	4,018 52.32 3,011 39.21 576 7.50 74 0.96 1 0.01 7,680 100.00	
C20CX	How many hours per v	veek did you attend?	
	missing 1. Given hours per week 8. DK 9. Missing total	4,011 52.23 3,643 47.43 25 0.33 1 0.01 7,680 100.00	
C20C	How many hours per we	eek did you attend?	
	min: mean:	1.00 33.35	

99.00

3,643

4,037

75

max:

#obs #miss: COMMID07 2007 community ID **FASCODE** Facility Code FCODE07 2007 Facility Code \_\_\_\_\_\_ IFLS4 HOUSEHOLD SURVEY CODEBOOK page 76 book: SCHL - School Questionnaire module: SCHL D1 -----frequency percent variable name value <del>-</del> · MODULE Book Type PDK 5,790 100.00 5,790 100.00 total COMMID07 2007 community ID D1TYPE Type of Class 1. 1st Class 965 16.67 2. 2nd Class 965 16.67 3. 3rd Class 965 16.67 4. 4th Class 965 16.67 5. 5th Class 16.67 965 6. 6th Class 965 16.67 total 5,790 100.00 D21 TEACHER CURRENTLY TEACHING IN CLASSROOM? 1. Yes 5,392 93.13 3. No 222 3.83 6. NA 176 3.04 total 5,790 100.00 D22 Is this the regular teacher in classroom 398 missing 6.87 1. Yes 91.73 5,311 3. No 81 1.40 total 5.790 100.00 D23 Why is the regular teacher not present? 5,487 94.77 missing 1. Assigned by the school to do other ta 78 1.35 2. Assigned by the Dinas to do other tas 42 0.73

	<ul><li>3. On leave/vacation</li><li>4. Sick</li><li>5. Family is sick</li><li>6. Other authorized absence</li><li>7. Late</li><li>8. Absent without authorizate total</li></ul>	25 0.43	
FASCODI	E Facility Code		
FCODE07	2007 Facility Code		
IFLS4 HO book: SO module: S		EBOOK	page 77
variable na	ame value	frequency	percent
MODULE	Book Type		
	PDK total	4,785 100.00 4,785 100.00	)
COMMID	07 2007 community ID		
D24	TEACHER CURRENTLY	Y TEACHING IN	CLASSROOM?
	1. Yes 3. No 6. NA total	4,419 92.35 226 4.72 140 2.93 4,785 100.00	
D25	Is this the regular teacher	in classroom	
	missing 1. Yes 3. No total	366 7.65 4,341 90.72 78 1.63 4,785 100.00	
D26	Why is the regular teache	er not present?	
	missing 1. Assigned by the school to 2. Assigned by the Dinas to 3. On leave/vacation 4. Sick 5. Family is sick 6. Other authorized absence 7. Late 8. Absent without authorizat	do other tas 78 1 18 0.38 6 0.13 71 23 0.48	15 1.78 19 0.40 163

D2TYPE Type of Class

 1. 1st Class
 1,595
 33.33

 2. 2nd Class
 1,595
 33.33

 3. 3rd Class
 1,595
 33.33

 total
 4,785
 100.00

FASCODE Facility Code

FCODE07 2007 Facility Code

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 78

book: SCHL - School Questionnaire

module: SCHL\_E

\_\_\_\_\_

variable name value frequency percent

-----

TOTALX able to answer TOTAL

MODULE Book Type

PDK 53,760 100.00 total 53,760 100.00

COMMID07 2007 community ID

E1A Total expenditure for year 2006/2007

min: 0.00 mean: 298114.77 max: 996996996 #obs 53,482 #miss: 278

ETYPE Type of student expenditure

E1Aa. Registration fee 2,560 4.76

E1Ab2. SPP per month per student 2,560 4.76

E1Ab3. Other fees 2,560 4.76

E1Ab4. School committee fee per month pe 2,560 4.76

E1Ac1. EHB per studend per year 2,560 4.76

E1AC3 2,560 4.76 E1At. TOTAL 2,560 4.76 E1Ba. Registration fee 2,560 4.76

E1Bb2. SPP per month per student 2,560 4.76

E1Bb3. Other fees 2,560 4.76

E1Bb4. School committee fee per month pe 2,560 4.76

E1Bc1. EHB per studend per year 2,560 4.76 E1Bc3. UAS per studend per year 2,560 4.76 E1Bt. TOTAL 2,560 4.76 2,560 E2a. Material expenditure for books, wri 4.76 E2b. Expenditure for school and physical 2,560 4.76 E3. UAN per student 2,560 4.76 E4. Extracurricular activities fees per 2,560 4.76 E5. Magazine 2,560 4.76 E7. Irregular contribution
E8. Field trips 2,50 2,560 4.76 E8. Field trips 2,560 4.76 53,760 100.00 total

FASCODE Facility Code

FCODE07 2007 Facility Code

.....

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 79

book: SCHL - School Questionnaire

module: SCHL F

\_\_\_\_\_

variable name value frequency percent

-----

BOOKTYPX able to answer BOOKTYPE

MODULE Book Type

PDK 63,775 100.00 total 63,775 100.00

COMMID7X able to answer COMMID07

COMMID07 2007 community ID

FASCODE Facility Code

FMURIDAX able to answer FMURIDA

4,779 7.49 missing 1.given 58,937 92.41 3.not given 3 0.006.NA 0.01 6 7.refused 23 0.04 8.don't know 25 0.04 9.missing 0.00 total 63,775 100.00

FCODE07 2007 Facility Code

FMURIDBX able to answer	r FMURIDB	
missing	5,913 9.27	
1.given	57,792 90.62	
3.not given	6 0.01	
6.NA	14 0.02	
7.refused	23 0.04	
8.don't know	25 0.04	
9.missing	2 0.00	
total	63,775 100.00	
FNILAIAX able to answer	FNILAIA	
missing	4,779 7.49	
1.given	58,919 92.39	
3.not given	77 0.12	
total	63,775 100.00	
FNILAIBX able to answer I	FNILAIB	
missing	5,913 9.27	
1.given	57,771 90.59	
3.not given	91 0.14	
IFLS4 HOUSEHOLD SURVEY (book: SCHL - School Question module: SCHL_F		page 80
variable name value	frequency percent	

total 63,775 100.00

SCOREA FNILAIA

min: 0.00
mean: 11.09
max: 999.98
#obs 58,996
#miss: 4,779

SCOREB FNILAIB

min:0.00mean:10.34max:999.99#obs57,862#miss:5,913

STUDA FMURIDA

	min:		0.00		
	mean	:	67.20		
	max:		833.00		
	#obs		58,940		
	#mis	S:	4,835		
STUDB		FMURIDB			
	min:		0.00		
	mean	:	60.70		
	max:		956.00		
	#obs		57,798		
	#mis	S:	5,977		
STUDNO		F5X.			
	min:		1.00		
	mean	:	13.00		
	max:		25.00		
	#obs		63,775		
	#mis	S:	0		
	CHL -	OLD SURVEY CODI School Questionnaire G1	EBOOK		page 81
book: SC module: S	CHL - CHL_	School Questionnaire G1 value	frequency		
book: SC module: S	CHL - CHL_  ime	School Questionnaire G1	frequency		page 81
book: SC module: S variable na	CHL - CHL_ ime	School Questionnaire G1 value	frequency	percent	
book: SC module: S variable na	CHL - CHL_  ime	School Questionnaire G1 value	frequency	percent	
book: SC module: S variable na	CHL - CHL_ Ime PDK total	School Questionnaire G1 value	frequency 5,790 100.00 5,790 100.00	percent	
book: SC module: Svariable naMODULE	CHL - CHL_ Ime PDK total	School Questionnaire G1 value Book Type	frequency 5,790 100.00 5,790 100.00	percent	
book: SC module: Svariable na	CHL - CHL_ Ime PDK total	School Questionnaire G1  value  Book Type  2007 community ID	frequency 5,790 100.00 5,790 100.00	percent	
book: SC module: Svariable na	CHL - CHL_ Ime PDK total	School Questionnaire G1  value  Book Type  2007 community ID  Facility Code	frequency 5,790 100.00 5,790 100.00	percent	
book: SC module: S	CHL - CHL_ Ime PDK total	School Questionnaire G1  value  Book Type  2007 community ID  Facility Code  2007 Facility Code	frequency 5,790 100.00 5,790 100.00	percent	
book: SC module: S	CHL - CHL_ ime  PDK total	School Questionnaire G1  value  Book Type  2007 community ID  Facility Code  2007 Facility Code  Number of paralel of	frequency 5,790 100.00 5,790 100.00 0 class: Primary 0.00 13.39	percent	
book: SC module: S	PDK total  O7  SS  min: mean max:	School Questionnaire G1  value  Book Type  2007 community ID  Facility Code  2007 Facility Code  Number of paralel of	frequency 5,790 100.00 5,790 100.00 0 class: Primary 0.00 13.39 9999.00	percent	
book: SC module: S	CHL - CHL ime PDK total 07	School Questionnaire G1  value  Book Type  2007 community ID  Facility Code  2007 Facility Code  Number of paralel of:	frequency 5,790 100.00 5,790 100.00 0 class: Primary 0.00 13.39	percent	

PRMGRADE Number of occurence

1. 1st Class	965	16.67
2. 2nd Class	965	16.67
3. 3rd Class	965	16.67
4. 4th Class	965	16.67
5. 5th Class	965	16.67
6. 6th Class	965	16.67
total	5,790 1	00.00

PRMSTD Number of students: Primary

min: 0.00 mean: 45.98 max: 9996.00 #obs 5,790 #miss: 0

PRMTCH Number of teachers : Primary

min: 0.00 mean: 6.37 max: 9996.00 #obs 5,790 #miss: 0

------

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 82

book: SCHL - School Questionnaire

module: SCHL\_G2

\_\_\_\_\_

variable name value frequency percent

MODULE Book Type

PDK 4,785 100.00 total 4,785 100.00

COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

SCDCLASS Number of parallel class: Junior/Senior

min: 0.00 mean: 34.50 max: 9996.00 #obs 4,785 #miss: 0

SCDGRADE Number of occurence	SCDGRADE	Number of occurence
------------------------------	----------	---------------------

1. 1st Class	1,595	33.33
2. 2nd Class	1,595	33.33
3. 3rd Class	1,595	33.33
total	4,785 10	0.00

SCDSTD Number of student: Junior/senior high

min: 0.00 mean: 218.42 max: 9998.00 #obs 4,785 #miss: 0

SCDTCH Number of teacher: Junior/Senior High

min: 0.00 mean: 51.19 max: 9996.00 #obs 4,785 #miss: 0

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 83

book: SCHL - School Questionnaire

module: SCHL\_G3

------

variable name value frequency percent

------

MODULE Book Type

PDK 15,360 100.00 total 15,360 100.00

COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

G3TYPE Number of occurence

0. Under Diploma 1 2.560 16.67 1. Diploma 1 2,560 16.67 2. Diploma 2 2.560 16.67 3. Diploma 3 2,560 16.67 4. Sarjana 2,560 16.67 5. Master and Doctoral 2,560 16.67 total 15,360 100.00

G6A PERMANENT TEACHERS

min: 0.00 mean: 7.84 max: 9996.00 #obs 15,360 #miss: 0

G6B ASSISTANT TEACHERS (GURU BANTU):CENTRAL

 min:
 0.00

 mean:
 7.91

 max:
 9996.00

 #obs
 15,360

 #miss:
 0

G6C ASSISTANT TEACHERS (GURU BANTU):REGIONAL

min: 0.00 mean: 7.92 max: 9996.00 #obs 15,360 #miss: 0

\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 84

book: SCHL - School Questionnaire

module: SCHL G3

-----

variable name value frequency percent

\_\_\_\_\_

G6D H TEACHERS (HONORER)

min: 0.00 mean: 7.31 max: 9996.00 #obs 15,360 #miss: 0

IDWPDK ID Number

-----

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 85

book: SCHL - School Questionnaire

module: SCHL KR

-----

variable name value frequency percent

-----

MODULE Book Type

PDK 10,921 100.00

COMMID07 2007 community ID

FASCODE Facility Code

FCODE07 2007 Facility Code

IDWPDK ID Number

# KR1A Position/occupation in this School

missing	4,648	42	2.56	
1. The Principal	2,29	8	21.04	
2. The Vice Principal of	the Curricull	u	432	3.96
3. The Vice Principal of	the Public Ro	el	74	0.68
4. The Vice Principal of	the Student A	4c	96	0.88
5. The Vice Principal of	the basic fac	i	49	0.45
6. The Principal of Admi	nistration and	l F	360	3.30
7. Other Vice Principal		140	1.28	3
8. Teacher/Homeroom Te	eacher		2,657	24.33
95. Other	167	1.	.53	
total	10,921	100.	.00	

# KR2 Age

min:	18.00
mean:	44.47
max:	99.00
#obs	6,273
#miss:	4,648

# KR2AMTH Month Length of tenure in positions

missing	4,648	42.56
1. January	462	4.23
2. February	302	2.77
3. March	402	3.68
4. April	324	2.97
5. May	251	2.30
6. June	411	3.76
7. July	2,503	22.92
8. August	372	3.41
9. September	283	3 2.59
10. October	251	2.30
11. November	17	77 1.62
12. December	23	3 2.13

\_\_\_\_\_\_

book: SCHL - School Questionnaire module: SCHL\_KR variable name value frequency percent (KR2AMTH continued) 98. Don't know 300 2.75 99. Missing 2 0.02 total 10,921 100.00 KR2AYR Year Length of tenure in positions 1950.00 min: 2009.61 mean: max: 9999.00 #obs 6,273 #miss: 4,648 KR3 Sex of respondent missing 4,648 42.56 1. Male 3,752 34.36 3. Female 2,521 23.08 total 10,921 100.00 KR3A Highest level of education attend missing 4,648 42.56

missing	4,040 42.30
1. No school/not yet in school	7 0.06
2. Elementary school	4 0.04
3. Junior high-general	10 0.09
4. Junior high-vocational	4 0.04
5. High school-general	193 1.77
6. High school-vocational	190 1.74
11. Adult Education A	1 0.01
12. Adult Education B	1 0.01
13. Open university	28 0.26
14. Islamic school	4 0.04
15. Adult Education C	1 0.01
60. D1,D2,D3	1,153 10.56
61. University S1	4,017 36.78
62. University S2	582 5.33
63. University S3	8 0.07
73. Islamic Junior High School	1 0.01
74. Islamic Senior High Schoo	12 0.11
95. Other	55 0.50
96. Not applicable	1 0.01
99. Missing	1 0.01
total 10	0,921 100.00

KR4 Higgest class completed

missing 4,648 42.56

00. Never completed		28	0.26
01. 1	66	0.60	
02. 2	53	0.49	
03. 3	52	0.48	
04. 4	48	0.44	
05. 5	24	0.22	

\_\_\_\_\_\_

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 87

book: SCHL - School Questionnaire

module: SCHL KR

\_\_\_\_\_\_

variable name value frequency percent

-----

(KR4 continued)

 06. 6
 46
 0.42

 07. Graduated
 5,947
 54.45

 96. No school
 7
 0.06

 98. Don't know
 2
 0.02

 total
 10,921
 100.00

KR5X Length of time lived in the village

missing 4,648 42.56
1. Yes 1,524 13.95
6. Don't live in the village/township 4,746
8. Don't know 2 0.02

8. Don't know 2 0.02 9. Missing 1 0.01 total 10,921 100.00

KR5MTH Month length of time lived in village

9,397 86.05 missing 137 1.25 1. January 2. February 84 0.77 3. March 75 0.69 4. April 88 0.81 80 5. May 0.73 6. June 105 0.96 241 2.21 7. July 8. August 134 1.23 9. September 86 0.79 10. October 82 0.75 11. November 53 0.49 12. December 109 1.00 98. Don't know 250 2.29 total 10,921 100.00

KR5YR Year length of time lived in the village

min: 1935.00 mean: 1985.11 max: 2008.00 43.46

#obs 1,524 #miss: 9,397

KR6 How did come to assume to the position

missing 4,648 42.56 1. Elected 603 5.52

2. Appointed by Government / Education Di 3,350 30.67

3. Appointed by Foundation 1,496 13.70

5. Others 822 7.53 8. Don't know 1 0.01 9. Missing 1 0.01 total 10,921 100.00

KR7 Sections answered by respondent IR

\_\_\_\_\_

# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 88

book: SCHL - School Questionnaire

module: SCHL\_KR

-----

variable name value frequency percent

\_\_\_\_\_

Variable KR7 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears in this public use file. For example, if the interviewee selected responses A, C, and F from the list, KR7 will have the value ACF. If the interviewee selected D and E, KR7 will have the value DE. Use the key below to correctly interpret these values.

key for variable: KR7 A = A

 $\mathbf{B} = \mathbf{B}$ 

SC = SC

C = C

D = D

E = E

F = F

G = G

H = H

W = W

 $\mathbf{Z} = \mathbf{Z}$ 

KRTYPE Type of respondent

A. Principal	2,560 23.44
B. Vice Principal	2,560 23.44
C. Class Teacher	2,560 23.44
D. Other respondent	2,560 23.44
E. Other respondent	592 5.42

F. Other respondent total 89 0.81 total 10,921 100.00

\_\_\_\_\_\_

IIII	FFFFF	FF LLL	,	SSSSS	S 4	4
II	FF F	LL	SS	SS	444	
II	FF	LL	SS	S	4444	
II	FF	LL	SSS		44 44	
II	FFFFF	LL	SS	SSSS	44 44	
II	FF	LL	SSS	SS	44 44	
II	FF	LL	SS	SS	44 44	
II	FF	LL	S S	SS 4	14444444444	+
II	FF	LL L	SS	SS	44	
IIII	FFFF	LLLLI	LLLL	SSS	SSS	44

\_\_\_\_\_

### INDONESIAN FAMILY LIFE SURVEY 7

A survey of individuals, households, families, communities and facilities conducted in 13 provinces in Indonesia between November 2007 and July 2008

\_\_\_\_\_\_

Directed by

John Strauss, RAND and USC

Firman Witoelar, Survey Meter

Bondan Sikoki, Survey Meter

and

Anna Marie Wattie, Univ. of Gadjah Mada

Financial support for the Indonesian Family Life Survey Wave 4 has been provided by the National Institute of Aging grant number 1R01 AG026676 and the National Institute of Child and Human Development, grant number 1R01 HD050764

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Website: http://www.rand.org/FLS/IFLS Send all questions to ifls-supp@rand.org

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INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

page 2

SS H H OOO U U EEEE H H OOO L DDDD U SSEH H O O LHHOOL H H O OU S E D D ННННН О O U S EEEE HHHHHH O O L D D U U S Ε HHOOL D D H H O OS E D D H H O O U UH H O O LUSSE H H O O UHHOOL D D Н Н ООО UUU SS EEEE H H OOO LLLL DDDD

U U RRR V EEEE Y SSUURR V Ε Y S U U R R V E ΥY S U U RRR V V EEE UURR S V V E Y S Е UURR V V Y SSUURR V SS UUU RR **EEEE** Y V

CCC OOO DDDD EEEE BBBB 000 000 K K C C O O D D EB B O O O O K K OODDE C B B O O O O K K C O O D D EEE BBBB O O O O KK  $\mathbf{C}$ OODDE B B O O O O KK OODDE B B O O O O K K C C O O D D EB B O O O O K K OOO DDDD EEEE BBBB 000 000 K K

BOOK: MKD

TOPIC: MINIKAMADES

\_\_\_\_\_\_

Prepared by Roald Euller, John Strauss, Firman Witolar Created on 16JUN2011 at 16:26

#### INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

HOUSEHOLD SURVEY CODEBOOK page 3

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B O O K : MKD

TOPIC: Minikamades

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#### DATA FILES

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Data are available in SAS (9.2) export and STATA (8.0) formats. Data and electronic documentation are available on the IFLS website.

The survey instrument contains multiple sections. Where possible, sections have been merged together to form a single data module. The modules are organized by level of observation. The module names are listed below. They serve as the names of the SAS and STATA data files. The codebook is also organised by module.

The modules are:

\_\_\_\_\_\_

	# of	
Module Description	recs	
MKD_COV	3122	
MKD_KM1	3067	
MKD_KM2	30670	
MKD_KM3	18402	
MKD_KM4	24536	
MKD_KM5	18402	

### USER SUPPORT

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These data should be used in conjunction with the Questionnaires and Users' Manuals. Check the IFLS web page for updates and answers to frequently

#### **USAGE NOTES**

#### READING THE DICTIONARY

For each variable in the dataset, the dictionary provides

Variable name: Typically the question number

Label: Describes variable

Variable coding is described as follows:

Value: Meaning of values for coded variables

Frequency: Frequency of each value

#### SPECIAL CODES

The following values are reserved and have a special meaning:

Numeric Alphanumeric Meaning

Top coded/out of range

5/95/995 V Top coded/o 6/96/996 W Not applica 7/97/997 X Refused to a 8/98/998 Y Don't know 9/99/999 Z Missing Not applicable Refused to answer

### DATASET VERSION

The variable VERSION identifies the release version of these data; it

INDONESIAN FAMILY LIFE SURVEY 4: CODEBOOK

\_\_\_\_\_\_

HOUSEHOLD SURVEY CODEBOOK page 4

------BOOK: MKD

TOPIC: Minikamades

will be updated with each revision of the data and can be used to confirm that you are using the most recent version of the data.

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 5

book: MKD - Minikamades

module: MKD COV

\_\_\_\_\_\_

frequency percent variable name value

\_\_\_\_\_\_

MODULE minikamadas module

3,122 100.00 MKD COV

total 3,122 100.00

BEGHR1 Time interview began (hour)

> 4.00 min: 11.87 mean:

variable na	me va		frequency	
IFLS4 HOU book: MI module: M	KD - Mi IKD_CC	V	DEBOOK	 page (
	#miss:		3,118	 
	#obs		4	
	max:		8.00	
	mean:		8.00	
	min:		8.00	
BEGMIN3	J	Time interview be	gan (minute)	
	#miss:		3,073	
	#obs		49	
	max:		85.00	
	mean:		81.22	
	min:		70.00	
BEGMIN2	7	Time interview be	gan (minute)	
	#miss:		0	
	#obs		3,122	
	max:		99.00	
	mean:		21.61	
	min:		0.00	
BEGMIN1	Т	Time interview be	gan (minute)	
	#miss:		3,118	
	#obs		4	
	max:		38.00	
	mean:		16.25	
	min:		1.00	
BEGHR3	T	ime interview beg	gan (hour)	
	#miss:		3,073	
	#obs		49	
	max:		91.00	
	mean:		34.53	
	min:	_	0.00	
BEGHR2	T	ime interview beg	gan (hour)	
	#obs #miss:		3,122 0	

Interview of book Kamades

C1BKM

 $file: ///Cl/... rocessed/IDN\_2007\_IFLS/IDN\_2007\_IFLS\_v01\_M/Doc/Technical/Community \% 20 Survey \% 20 Codebooks/ifls 2007\_cf\_MKD.txt[8/2/2012\ 11:45:55\ AM]$ 

	<ol> <li>Completed</li> <li>Not completed total</li> </ol>	3,067 98.24 55 1.76 3,122 100.00
C2BKM	Reason of C1	
	missing 1. Resp. not at home/did no 3. Resp. refused total	3,067 98.24 t found 7 0.22 48 1.54 3,122 100.00
C3BKM	Review by editor	
	2. Data entered and correcte	rected, expla 515 16.50
C4ABKM	Observed by local su	pervisor
	1. Yes 3. No total	309 9.90 2,813 90.10 3,122 100.00
C4BBKM	Edited by local super	visor
	1. Yes 3. No total	245 7.85 2,877 92.15 3,122 100.00
C4CBKM	Verivication by local	supervisor
	1. Yes 3. No total	229 7.34 2,893 92.66 3,122 100.00
CDEDIT	Code of Editor	
CDIVWR	Code of Interviewer	
CK1	Interview in what langua	age?
	<ol> <li>Indonesian</li> <li>Javanese</li> <li>Sundanese</li> <li>Balinese</li> <li>Batak</li> <li>Maduranese</li> </ol>	2,581 82.67 191 6.12 76 2.43 4 0.13 1 0.03 15 0.48

------

book: MKD - Minikamades

module: MKD\_COV

\_\_\_\_\_\_

variable name value frequency percent

\_\_\_\_\_

(CK1 continued)

8. Sasak	10 0.32
9. Minang	59 1.89
10. Banjar	80 2.56
14. Palembang	85 2.72
17. Lahat	1 0.03
18. Other South Sumatra	13 0.42
99. Missing	6 0.19
total	3,122 100.00

# CK2 Other language used if any

0. Indonesian	372 11.92
1. Javanese	386 12.36
2. Sundanese	29 0.93
3. Balinese	1 0.03
4. Batak	2 0.06
6. Chinese	3 0.10
7. Maduranese	8 0.26
8. Sasak	25 0.80
9. Minang	11 0.35
10. Banjar	37 1.19
14. Palembang	41 1.31
18. Other South Sumatra	12 0.38
95. Other	2 0.06
96. No other	2,192 70.21
99. Missing	1 0.03
total	3,122 100.00

# CP1A Questions with doubtful answers

# CP1B Questions with doubtful answers

# CP1C Questions with doubful answers

# CP2A Questions needing conversion of unit of measurement

# CP2B Questions needing conversion of unit of measurement

# CP2C Questions needing conversion of unit of measurement

CP3A Questions using secondary data source, data unclear CP3B Questions using secondary data source, data unclear CP3C Questions using secondary data source, data unclear IFLS4 HOUSEHOLD SURVEY CODEBOOK page 8 book: MKD - Minikamades module: MKD COV -----variable name value frequency percent CP4A Others problems CP4B Others problems CP4C Others problems ENDHR1 Time interview ended (hour) 6.00 min: mean: 12.19 max: 99.00 #obs 3,122 #miss: 0 ENDHR2 Time interview ended (hour) min: 0.00 mean: 31.90 max: 91.00 #obs 49 #miss: 3,073 ENDHR3 Time interview ended (hour) 0.00 min: 5.75 mean: 20.00 max: #obs 4 #miss: 3,118 ENDMIN1 Time interview ended (minute) 0.00 min:

29.59 mean: 99.00 max: #obs 3,122 #miss: 0 ENDMIN2 Time interview ended (minute) min: 0.00 42.80 mean: 93.00 max: 49 #obs #miss: 3,073 IFLS4 HOUSEHOLD SURVEY CODEBOOK page 9 book: MKD - Minikamades module: MKD COV \_\_\_\_\_\_ variable name value ENDMIN3 Time interview ended (minute) 8.00 min: 10.50 mean: max: 14.00 #obs 4 #miss: 3,118 IVWDAY1 Date of interview (day) 1.00 min: mean: 16.08 99.00 max: 3,122 #obs #miss: 0 IVWDAY2 Date of interview (day) 0.00 min: mean: 1.12 3.00 max: #obs 49 #miss: 3,073 Date of interview (day)

### IVWDAY3

min: 1.00 mean: 1.22 max: 3.00 #obs 49 #miss: 3,073

IVWMTH1 Date of interview (month)

1. January	343 10.99
2. February	284 9.10
3. March	332 10.63
4. April	461 14.77
5. May	866 27.74
6. June	344 11.02
7. July	292 9.35
11. November	17 0.54
12. December	182 5.83
99. Missing	1 0.03
total	3,122 100.00

#### IVWMTH2 Date of interview (month)

missing	3,075	98.49
1. January	4	0.13
2. February	4	0.13
3. March	5	0.16
4. April	9	0.29
5. May	6	0.19

### IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: MKD - Minikamades

module: MKD\_COV

variable name value frequency percent

### (IVWMTH2 continued)

6. June	9 0.29
7. July	7 0.22
8. August	2 0.06
9. September	1 0.03
total	3.122 100.00

#### IVWMTH3 Date of interview (month)

missing	3,118	99.87
3. March	1	0.03
4. April	1	0.03
5. May	1	0.03
7. July	1	0.03
total	3.122	100.00

### IVWRES1 Result of interview

1. Completed	3,0	29	97.02
2. Partially completed		35	1.12
3. Not completed		58	1.86
total	3.122	100.	00

#### IVWRES2 Result of interview

page 10

missing	3,104 99.42
1. Completed	6 0.19
2. Partially completed	3 0.10
3. Not completed	9 0.29
total	3,122 100.00
Result of interview	
missing	3,118 99.87

1. Completed 0.06 2. Partially completed 0.06

total 3,122 100.00

IVWYR1 Date of interview(year)

**IVWRES3** 

min: 7.00 mean: 7.94 8.00 max: #obs 3,122 0 #miss:

IVWYR2 Date of interview(year)

> min: 10.00 41.02 mean: 70.00 max: #obs 49 3,073 #miss:

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 11

book: MKD - Minikamades

module: MKD\_COV

frequency percent variable name value

IVWYR3 Date of interview(year)

> 3.00 min: 4.50 mean: max: 7.00 #obs 4 #miss: 3,118

**MKDID** KAMADES identification

MKID07 Minikamades ID 2007

**NUMVIS** Number of visit/interviewer

	1 2 3 total	3,073 45 4 0 3,122	1.44 .13	
book: M module: M	USEHOLD SURVEY COD KD - Minikamades MKD_KM1			page 12
		frec	quency	percent
MODULE	minikamadas modu	le		
	MKD_KM1 total	3,067	,067 10 100.00	00.00
A8	What is the predominant	type of roa	ad in this	s village?
	01. Asphalt or cement road 02. Paved road (with stone 03. Dirt roads 05. Rivers 08. Sea 95. Other 99. Missing total	es, pebbles, 68 4 1 6	et 25 0.13 0.03 0.20 0.03	
A8A	In the last year, was the	main road	l/water w	yay able to be tra
	<ol> <li>Yes</li> <li>No</li> <li>Missing total</li> </ol>	97	96.80 3.16 0.03 100.00	
A9X	Do you know in the las	t year, how	many n	nonths was the main r
	<ol> <li>Given</li> <li>Don't know</li> <li>Missing total</li> </ol>	2	99.32 9 0.62 0.07 100.00	
A9	In the last year, how man	ny months	was the	main road/water wa
	min: mean: max: #obs #miss:	0.00 11.81 99.00 3,046 21		
B1	Is there any electricity av	ailable in t	this villa	ge?
	1. Yes	3,024	98.60	

	3. No	41 1.34	
	9. Missing	2 0.07	
	total	3,067 100.00	
B1AX	Do you know what per	cent of households in this village	use e
	missing	43 1.40	
	1. Given	3,015 98.30	
	8. Don't know	6 0.20	
	9. Missing	3 0.10	
	total	3,067 100.00	
	USEHOLD SURVEY CODI	EBOOK	page 13
	KD - Minikamades		
	MKD_KM1		
variable na	ame value	frequency percent	
B1A	What percent of househo	olds in this village use electricity	
	min:	0.00	
	mean:	92.65	
	max:	998.00	
	#obs	3,015	
	#miss:	52	
C2A	What is the predominant	water source for drinking and co	okin
	missing	10 0.33	
	1	14 0.46	
	1A.Piped water directly to t	the house 844 27.52	
	1B.Piped water from a hyd	rant/stand pipe 23 0.75	
	1C.Piped water purchased f	From a vendor 55 1.79	
	2. Pump water (electric/man	nual) 1,293 42.16	
	3. Well water	536 17.48	
	4. Spring water	203 6.62	
	5. Rain water	18 0.59	
	6. River water	48 1.57	
	7. Lake water	1 0.03	
	8. Mineral/bottled water	7 0.23	
	8A.Other	4 0.13	
	06 11 11	1 0.00	

COMMID07 **COMMID 2007** 

99.missing

total

96.not applicable

D12B In the last 12 months, have there been any fowls that died b

1

10

3,067 100.00

0.03

0.33

1. Yes 425 13.86 3. No 2,640 86.08

	9. Missing total	2 0.07 3,067 100.00	
D12F	In the last 12 months,	have there been human victims of	of avia
	<ol> <li>Yes</li> <li>No</li> <li>Missing total</li> </ol>	45 1.47 3,017 98.37 1 0.03 4 0.13 3,067 100.00	
D19AX	Do you know what i	s the current average harvesting	wage of a
	<ol> <li>Given</li> <li>NA</li> <li>Don't know</li> <li>Missing total</li> </ol>	2,056 67.04 854 27.84 150 4.89 7 0.23 3,067 100.00	
IFLS4 HC book: M module: M	OUSEHOLD SURVEY CO IKD - Minikamades MKD_KM1	DEBOOK	page 14
variable n	ame value	frequency percent	
D19A	What is the current av	verage harvesting wage of adult n	nale fa
	min: mean: max: #obs #miss:	2000.00 25134.19 99995.00 2,056 1,011	
D19BX	Do you know what i	s the current average harvesting v	wage of a
	<ol> <li>Given</li> <li>NA</li> <li>Don't know</li> <li>Missing total</li> </ol>	2,012 65.60 900 29.34 147 4.79 8 0.26 3,067 100.00	
D19B	What is the current av	verage harvesting wage of adult for	emale
	min: mean: max: #obs #miss:	2500.00 21405.91 99995.00 2,012 1,055	
D28	Are there any factories	in either this village or the neigh	ıb
	1. Yes	1,728 56.34	

3. No	1,338	43.63
9. Missing	1	0.03
total	3,067	100.00

# D2A What are the three main corps that were cultivied in this vi

missing	554 18.06
01. Cassava	77 2.51
02. Sweet Potatoes	4 0.13
03. Peanuts	3 0.10
04. Cashews and other nuts	2 0.07
05. Soybean	6 0.20
06. Corn	69 2.25
07. Chili	4 0.13
08. Red Onion	11 0.36
09. Coconut	39 1.27
10. Bananas	19 0.62
11. Spice	6 0.20
12. Coffee	37 1.21
13. Sugarcane	33 1.08
14. Tobacco	8 0.26
15. Rubber	103 3.36
16. Wood	11 0.36
22. Other vegetables	77 2.51
23. Other fruits	51 1.66
90. Rice	1,711 55.79
95. Other	123 4.01

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### IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 15

book: MKD - Minikamades

module: MKD KM1

variable name value frequency percent

variable name value frequency percent

### (D2A continued)

96. No other crop 118 3.85 99. Missing 1 0.03 total 3,067 100.00

# D2B What are the three main corps that were cultivied in this vi

missing	554 18.06
01. Cassava	181 5.90
02. Sweet Potatoes	38 1.24
03. Peanuts	119 3.88
04. Cashews and other nuts	52 1.70
05. Soybean	123 4.01
06. Corn	485 15.81
07. Chili	59 1.92
08. Red Onion	26 0.85
09. Coconut	78 2.54
10. Bananas	54 1.76

11. Spice	19 0.62
12. Coffee	37 1.21
13. Sugarcane	79 2.58
14. Tobacco	41 1.34
15. Rubber	101 3.29
16. Wood	14 0.46
22. Other vegetables	179 5.84
23. Other fruits	87 2.84
90. Rice	177 5.77
95. Other	77 2.51
96. No other crop	485 15.81
99. Missing	2 0.07
total	3,067 100.00
Are there any main corps	
	2.712

### D2X

1. Yes	2,513 81.94
6. Not applicable	548 17.87
9. Missing	6 0.20
total	3,067 100.00

### D2C

# What are the three main corps that were cultivied in this vi

missing	554 18.06
01. Cassava	163 5.31
02. Sweet Potatoes	55 1.79
03. Peanuts	125 4.08
04. Cashews and other nuts	61 1.99
05. Soybean	108 3.52
06. Corn	277 9.03
07. Chili	95 3.10
08. Red Onion	13 0.42
09. Coconut	70 2.28
10. Bananas	72 2.35
11. Spice	11 0.36
12. Coffee	18 0.59

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 16

book: MKD - Minikamades

module: MKD\_KM1

variable name value frequency percent

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# (D2C continued)

13. Sugarcane	48 1.57
14. Tobacco	34 1.11
15. Rubber	16 0.52
16. Wood	8 0.26
22. Other vegetables	208 6.78
23. Other fruits	103 3.36
90. Rice	87 2.84
95. Other	97 3.16

	96. No other crop 99. Missing	839 27.36 5 0.16
	total	3,067 100.00
D31AX	Do you know wh	at is the current daily wage of adult male non
	missing	1,339 43.66
	1. Given	1,586 51.71
	6. NA	18 0.59
	8. Don't know	124 4.04
	total	3,067 100.00
D31A	What is the curren	at daily wage of adult male non farm labor?
	min:	3000.00
	mean:	31806.51
	max:	99995.00
	#obs	1,586
	#miss:	1,481
D31BX	Do you know wh	at is the current daily wage of adult female n
	missing	1,339 43.66
	1. Given	1,284 41.87
	6. NA	307 10.01
	8. Don't know	137 4.47
	total	3,067 100.00
D31B	What is the curren	t daily wage of adult female non farm labo
	min:	3000.00
	mean:	26894.22
	max:	99995.00
	#obs	1,284
	#miss:	1,783
I13AX	Do you know how	many SD can be used by the people from this
	1. Given	3,053 99.54
	6. NA	2 0.07
	8. Don't know	7 0.23
	9. Missing	5 0.16
	total	3,067 100.00
IFLS4 HO	OUSEHOLD SURVEY	CODEBOOK page 17
	IKD - Minikamades	page 17

variable name value

How many harvest in the last 12 month in this village D4

frequency percent

	min:	0.00	
	mean:	213.58	
	max:	999.00	
	#obs	3,067	
	#miss:	0	
I13BX	Do you know how many SMP can be used by the people from this		
	1. Given	2,909 94.85	
	6. NA	123 4.01	
	8. Don't know	30 0.98	
	9. Missing	5 0.16	
	total	3,067 100.00	
I13CX	Do you know how ma	ny SMU can be used by the people from t	his
	1. Given	2,793 91.07	
	6. NA	218 7.11	
	8. Don't know	51 1.66	
	9. Missing	5 0.16	
	total	3,067 100.00	
I31A	How many SD can be used by the people from this village		
	min:	0.00	
	mean:	4.99	
	max:	41.00	
	#obs	3,053	
	#miss:	14	
I31B	How many SMP can be used by the people from this village		
	min:	0.00	
	mean:	2.80	
	max:	30.00	
	#obs	2,909	
	#miss:	158	
I31C	How many SMU can be used by the people from this village		
	min:	0.00	
	mean:	2.68	
	max:	37.00	
	#obs	2,793	
	#miss:	274	
IEI CA 114		DEBOOK page	10
IFLS4 HOUSEHOLD SURVEY CODEBOOK book: MKD - Minikamades module: MKD_KM1			

variable name value

frequency percent

#### Age of responden IR2

min:	1.00
mean:	43.53
max:	99.00
#obs	3,067
#miss:	0

#### Interviewer check sex of responden IR3

1. Male	2,654	86.53
3. Female	413	13.47
total	3,067 1	00.00

### Highest level of education IR3A

1. Unschooled		2	0.07	
2. Grade school		105	3.4	2
3. General jr. high		299	9.7	5
4. Vocational jr. high		51	1.6	56
5. General sr. high (SLA)		1,0	)87	35.44
6. Vocational sr. high (SMK)			343	11.18
11. Education A		2	0.07	7
12. Education B		13	0.4	2
14. Moslem School (Pesantren	1)		2	0.07
15. Education C		15	0.4	9
60. Diploma (D1,D2,D3)			212	6.91
61. University S1		840	27.	39
62. University S2		61	1.9	9
63. University S3		1	0.03	3
73. Madrasah Tsanawiyah			9	0.29
74. Madrasah Aliyah		23	3 (	).75
95. Other, specify		1	0.03	3
99. Missing		1 (	0.03	
total 3	,067	100	0.00	

#### IR4 Highest grade completed

0. Did not finish 1st grade		24	0.78
1	36	1.17	
2	49	1.60	
3	34	1.11	
4	12	0.39	
5	8	0.26	
6	2	0.07	
7. Graduated	2	,898	94.49
96. No school		2	0.07
98. Don't know		1	0.03
99. Missing		1 0	.03
total	3,067	100.	00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: MKD - Minikamades


variable name value frequency percent

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### IR5X Stay in this village

1. Enter year/month 2,357 76.85 6. Not stay in this village 706 23.02

9. Missing 4 0.13 total 3,067 100.00

## IR5MTH stay in this village (month)

missing	710 23.15
0	1,211 39.48
1. January	46 1.50
2. February	71 2.31
3. March	61 1.99
4. April	49 1.60
5. May	38 1.24
6. June	74 2.41
7. July	27 0.88
8. August	31 1.01
9. September	30 0.98
10. October	30 0.98
11. November	16 0.52
98. DK	635 20.70
99. Missing	38 1.24
total	3,067 100.00

## IR5YR Stay in this village (year)

min: 0.00 mean: 33.83 max: 99.00 #obs 2,357 #miss: 710

## J10A Is there a village midwife located in this village

1. Yes 2,445 79.72 3. No 622 20.28 total 3,067 100.00

# J10BX Do you know how many village midwife are located in this vil

missing 622 20.28 1. Given 2,411 78.61 8. Don't know 31 1.01 9. Missing 3 0.10 total 3,067 100.00

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book: MKD - Minikamades

module: MKD\_KM1

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variable name value frequency percent

J10B How many village midwives are located in this village?

min: 0.00
mean: 1.60
max: 61.00
#obs 2,411
#miss: 656

LK01 Code of province

min: 12.00 mean: 34.54 max: 99.00 #obs 3,067 #miss: 0

LK010700 Prov 2007 in 2000 BPS code

missing 0.03 12. North Sumatra 219 7.14 13. West Sumatra 145 4.73 14. Riau 2.22 68 16. South Sumatra 133 4.34 3.65 18. Lampung 112 19. Bangka Belitung 0.36 11 31. Jakarta 148 4.83 32. West Java 546 17.80 33. Central Java 393 12.81 34. D.I. Yogyakarta 105 3.42 35. East Java 460 15.00 36. Banten 165 5.38 51. Bali 103 3.36 52. West Nusa Tenggara 146 4.76 61. West Kalimantan 1 0.03 62. Central Kalimantan 11 0.36 63. South Kalimantan 143 4.66 64. East Kalimantan 22 0.72 73. South Sulawesi 135 4.40 total 100.00 3,067

LK010707 Prov 2007 in 2007 BPS code

missing	1	0.03	
12. North Sumatra		219	7.14
13. West Sumatra		145	4.73
14. Riau	52	1.70	)
16. South Sumatra		133	4.34

18. Lampung		112		3.65
19. Bangka Belitung			1	0.36
21	16	0.5	52	
31. Jakarta	14	8	4.8	33
32. West Java	4	546	1	7.80
33. Central Java		393	1	2.81
34. D.I. Yogyakarta		10:	5	3.42

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

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book: MKD - Minikamades

module: MKD\_KM1

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variable name value frequency percent

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## (LK010707 continued)

35. East Java	460	) 15	6.00
36. Banten	165	5.	38
51. Bali	103	3.36	5
52. West Nusa Tenggara		146	4.76
61. West Kalimantan		1	0.03
62. Central Kalimantan		11	0.36
63. South Kalimantan		143	4.66
64. East Kalimantan		22	0.72
73. South Sulawesi		127	4.14
76. West Sulawesi		8	0.26
total	3,067	100.00	$\mathbf{C}$

## LK02 Code of kabupaten/kotamadya

min: 1.00 mean: 30.40 max: 99.00 #obs 3,067 #miss: 0

### LK020700 Kab 2007 in 2000 BPS code

min: 1.00 mean: 27.04 max: 78.00 #obs 3,066 #miss: 1

### LK020707 Kab 2007 in 2007 BPS code

min: 1.00 mean: 28.22 max: 79.00 #obs 3,066 #miss: 1

## LK03 Code of kecamatan

min:	10.00
mean:	176.22
max:	999.00
#obs	3,067
#miss:	0

LK030700 Kec 2007 in 2000 BPS code

min: 10.00 mean: 93.82 max: 740.00 #obs 3,066 #miss: 1

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 22

book: MKD - Minikamades

module: MKD KM1

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variable name value frequency percent

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LK030707 Kec 2007 in 2007 BPS code

min: 10.00 mean: 85.13 max: 740.00 #obs 3,066 #miss: 1

LK05 Urban/rural

 1. Urban
 1,832
 59.73

 2. Rural
 1,235
 40.27

 total
 3,067
 100.00

LK15 Code of interviewer

LK16 Code of editor

LK17 Code of local supervisor

LK19 Code of field coordinator

MKDID KAMADES identification

MKID07 Minikamades ID 2007

PAP20

Did you have Health Card Program in this village in the last

1. Yes	1,558	50.80
3. No	1,508	49.17
9. Missing	1	0.03
total	3,067	100.00

PAP21

Form which facilities is someone who has a Health Card able

PAP24

Did you have ASKESKIN in this village in the last 12 months

1. Yes	2,781	90.67
3. No	285	9.29
9. Missing	1	0.03
total	3,067	100.00

PAP25

From which facilities is someone who has ASKESKIN able to ob

Variable PAP25 can have multiple responses. Users were asked to select all applicable responses from a list of all possible responses. These were concatenated together into a single character string variable which appears

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

book: MKD - Minikamades

module: MKD KM1

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variable name value frequency percent

in this public use file. For example, if the interviewee selected responses A, C, and F from the list, PAP25 will have the value ACF. If the interviewee selected D and E, PAP25 will have the value DE. Use the key below to correctly interpret these values.

key for variable: PAP25 A. Puskesmas

B. Puskesmas PembantuC. Village MidwifeD. Private PracticeE. Public HospitalF. Private Hospital

PAP28

Was there RASKIN program in the last 12 months

 1. Yes
 3,034
 98.92

 3. No
 32
 1.04

 9. Missing total
 1
 0.03

 3,067
 100.00

PAP31X

Do you know in the last 12 months was the percentage of hous

missing	32	1.04
1. Given	2,945	96.02
8. Don't know	88	2.87
9. Missing	2	0.07
total	3,067 1	00.00

PAP31 In the last 12 months was the percentage of households that

min:	1.00
mean:	32.79
max:	999.00
#obs	2,945
#miss:	122

PAP32X Do you know when was the last time RASKIN rice was distribut

missing	32	1.04
1. Given	3,030	98.79
6. NA	3	0.10
9. Missing	2	0.07
total	3,067	100.00

PAP32M When was the last time RASKIN rice was distributed in the la

missing	37	1.21
1. January	131	4.27
2. February	305	9.94
3. March	423	13.79
4. April	560	18.26
5. May	604	19.69
6. June	245	7.99

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IFLS4 HOUSEHOLD SURVEY CODEBOOK	page 24
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book: MKD - Minikamades

module: MKD\_KM1

variable name	value	frequency	percent

(PAP32M continued)

7. July	127 4.14
8. August	17 0.55
9. September	19 0.62
10. October	50 1.63
11. November	239 7.79
12. December	283 9.23
98. DK	26 0.85
99. Missing	1 0.03
total	3,067 100.00

PAP32Y When was the last time RASKIN rice was distributed in the la

min:	2006.00
mean:	2010.42
max:	9999.00
#obs	3,030
#miss:	37
Do you know v	what was the avera

PAP36X Do you know what was the average amount of rice received by

missing	37 1.21
1. Given	3,000 97.82
8. Don't know	28 0.91
9. Missing	2 0.07
total	3,067 100.00

PAP36 What was the average amount of rice received by all RASKIN h

min:	1.00
mean:	11.41
max:	99.00
#obs	3,000
#miss:	67

PAP38X Do you know what was the maret price of each kilogram of the

missing	37 1.21
1. Given	2,909 94.85
8. Don't know	118 3.85
9. Missing	3 0.10
total	3,067 100.00

PAP38 What was the maret price of each kilogram of the rice in tha

min:	0.00
mean:	4178.09
max:	87500.00
#obs	2,909
#miss:	158

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IFLS4 HOUSEHOLD SURVEY CODEBOOK	page 25
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book: MKD - Minikamades

module: MKD\_KM1

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variable name value frequency percent

PAP46 Was there market operation for rice in the last 12 months

1. Yes	636	20.74
3. No	2,428	79.17
9. Missing	3	0.10
total	3,067	100.00

PAP49X Do you know in the last 12 months was the percentage of hous

missing	2,428	79.17
1. Given	547	17.84
8. Don't know	85	2.77
9. Missing	7	0.23
total	3.067 10	00.00

PAP49 In the last 12 months was the percentage of households that

min: 0.00 mean: 49.25 max: 998.00 #obs 547 #miss: 2,520

PAP50X Do you know when was the last time market operation for rice

missing 2,428 79.17 1. Given 635 20.70 9. Missing 4 0.13 total 3,067 100.00

PAP50M When was the last time market operation for rice was conduct

2,432 79.30 missing 1. January 80 2.61 36 1.17 2. February 3. March 25 0.82 33 4. April 1.08 5. May 17 0.55 38 1.24 6. June 25 7. July 0.82 8. August 27 0.88 9. September 40 1.30 10. October 43 1.40 11. November 37 1.21 12. December 174 5.67 98. DK 60 1.96 total 3,067 100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 26

book: MKD - Minikamades

module: MKD KM1

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variable name value frequency percent

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PAP50Y When was the last time market operation for rice was conduct

min: 2006.00 mean: 2019.80 max: 9998.00 #obs 635 #miss: 2,432

PAP54X Do you know the price per KG of rice paid each household in

missing 2,428 79.17
1. Given 561 18.29
8. Don't know 72 2.35
9. Missing 6 0.20
total 3,067 100.00

PAP54 The price per KG of rice paid each household in the market o

min: 0.00 mean: 2433.05 max: 99999.00 #obs 561 #miss: 2,506

PAP55X Do you the price of reice per KG at that time?

missing 2,428 79.17
1. Given 596 19.43
8. Don't know 38 1.24
9. Missing 5 0.16
total 3,067 100.00

PAP55 The price of reice per KG at that time?

min:0.00mean:4429.57max:15000.00#obs596#miss:2,471

PAP56 Was there PKPS BBM-SLT (UCT) program in the last 12 months?

 1. Yes
 3,014
 98.27

 3. No
 51
 1.66

 8. Don't Know
 1
 0.03

 9. Missing
 1
 0.03

 total
 3,067
 100.00

PAP56AX Year 2007

missing 53 1.73 1. Yes 92 3.00 3. No 2,899 94.52 9. Missing 23 0.75

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 27

book: MKD - Minikamades

module: MKD\_KM1

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variable na	ame value	frequency	percent
(PAP56AX	Continued)		
	total	3,067 100.0	0
PAP56A	Year 2007		
	min:	0.00	
	mean:	2.07	
	max:	13.00	
	#obs	92	
	#miss:	2,975	
PAP56BX	Year 2006		
	missing	53 1.73	3
	1. Yes	2,192 71.4	.7
	3. No	820 26.74	
	9. Missing	2 0.0	
	total	3,067 100.0	0
PAP56B	Year 2006		
	min:	1.00	
	mean:	2.73	
	max:	98.00	
	#obs	2,192	
	#miss:	875	
PAP56CX	Year 2005		
	missing	53 1.73	3
	1. Yes	2,246 73.2	
	3. No	764 24.9	1
	9. Missing	4 0.13	
	total	3,067 100.0	0
PAP56C	Year 2005		
	min:	0.00	
	mean:	2.54	
	max:	99.00	
	#obs	2,246	
	#miss:	821	
PAP58M	When was the last time	ne household in	this village received th
	missing	16 0.52	2
	1. January	33 1.0	
	2. February	33 1.0	
	3. March	87 2.8	
	4. April	44 1.43	
	5. May	117 3.8	1

6. June 114 3.72 7. July 63 2.05 8. August 34 1.11

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 28

book: MKD - Minikamades

module: MKD\_KM1

variable name value frequency percent

(PAP58M continued)

9. September 140 4.56 10. October 280 9.13 11. November 85 2.77 12. December 21.39 656 98. DK 1,346 43.89 99. Missing 19 0.62 total 3,067 100.00

PAP58Y When was the last time household in this village received th

min: 1996.00 mean: 2131.68 max: 9999.00 #obs 3,051 #miss: 16

PAP59 How many percent household in this village received the SLT

min: 0.00 mean: 79.80 max: 999.00 #obs 3,051 #miss: 16

PAP60 How many rupiah did each household at the last time receive

min: 0.00
mean: 315353.66
max: 999999.00
#obs 3,051
#miss: 16

PAP63 Was there Keluarga Harapan Program in the last 12 months?

 1. Yes
 239
 7.79

 3. No
 2,827
 92.17

 9. Missing
 1
 0.03

 total
 3,067
 100.00

PAP65 Do you understand the procedure for household to be eligible

missing	2,828	92.21
1. Yes	191	6.23
3. No	48	1.57
total	3,067	100.00

PAP78 Did you have KDP (PPK) program in your village since 2000?

1. Yes	1,159	37.79
3. No	1,907	62.18
9. Missing	1	0.03
total	3,067	100.00

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# IFLS4 HOUSEHOLD SURVEY CODEBOOK page 29

book: MKD - Minikamades

module: MKD\_KM1

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variable name value frequency percent

## PAP79 Did you have UPP (P2KP) program in your village since 2000?

missing	29	0.95
1. Yes	1,425	46.46
3. No	1,611	52.53
9. Missing	2	0.07
total	3,067	100.00

## PAP7A8MT When did the KDP (PPK) program first conducted in this villa

missing	1,908	62.21
1. January	42	1.37
2. February	37	1.21
3. March	37	1.21
4. April	31	1.01
5. May	29	0.95
6. June	48	1.57
7. July	50	1.63
8. August	35	1.14
9. September	38	3 1.24
10. October	30	0.98
11. November	2	0.82
12. December	3	5 1.14
98. DK	721	23.51
99. Missing	1	0.03
total	3,067	100.00

## PAP7A8YR When did the KDP (PPK) program first conducted in this villa

min: 1956.00 mean: 2327.52 max: 9999.00 #obs 1,159 #miss: 1,908

# PAP7A9MT When did the UPP (P2KP) program first conducted in this vill

missing	1,642	53.54
1. January	67	2.18
2. February	69	2.25
3. March	68	2.22
4. April	49	1.60
5. May	42	1.37
6. June	48	1.57
7. July	41	1.34
8. August	34	1.11
9. September	35	5 1.14
10. October	34	1.11
11. November	2	24 0.78
12. December	5	5 1.79
98. DK	856	27.91
99. Missing	3	0.10
total	3,067	100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 30

book: MKD - Minikamades

module: MKD\_KM1

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variable name value frequency percent

PAP7A9YR When did the UPP (P2KP) program first conducted in this vill

min: 1989.00 mean: 2200.74 max: 9999.00 #obs 1,425 #miss: 1,642

S1 What is the area of this village

min: 0.00 mean: 5162.79 max: 99999.99 #obs 3,067 #miss: 0

S31A What is the Total population of this village

min: 0.00 mean: 15989.42 max: 999998.00 #obs 3,067 #miss: 0

What is the Total male population of this village

	min: mean: max:	0.00 41019.96 999999.00	
	#obs	3,067	
	#miss:	0	
S31C	What is the T	Γotal female population of this village	
	min:	0.00	
	mean:	41002.56	
	max:	999999.00	
	#obs	3,067	
	#miss:	0	
S40A	The first		
	min:	0.00	
	mean:	3.52	
	max:	99.00	
	#obs	3,067	
	#miss:	0	
module: variable	name value	frequency percent	
S40B	The second		
	min:	1.00	
	mean:	5.87	
	max:	99.00	
	#obs	3,067	
	#miss:	0	
S40C	The third		
	min:	1.00	
	mean:	7.33	
	max:	99.00	
	#obs	3,067	
	#miss:	0	
SW01	If you consid	der a scale of 1 to 6, where 1 represents the vi	
	1	47 1.53	
	2	353 11.51	
	3	1,776 57.91	
	4	799 26.05	
	5	45 1.47	
	6	24 0.78	

8. Don't know 0.52 16 9. Missing 7 0.23 total 3,067 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK

page 32

book: MKD - Minikamades

module: MKD KM2

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variable name value frequency percent

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MODULE minikamadas module

MKD KM2 30.670 100.00

total 30,670 100.00

MKDID KAMADES identification

MKID07 Minikamades ID 2007

S38 Type of employment

> 3.067 10.00 01. Farming

02. Mining and quarrying 3,067 10.00

03. Industry 3,067 10.00

04. Electricity, gas and water 3,067 10.00

05. Construction 3,067 10.00

06. Large trade, retail trade, restauran 3,067 10.00

07. Transportation, warehousing, communi 3,067 10.00

08. Finance, insurance, leasing 3,067 10.00

09. Social services 3,067 10.00 95. Other 3.067 10.00

total 30,670 100.00

S39 Is the [..] main source of income of the people in this vill

> 1. Yes 20,203 65.87

> 10,442 34.05 3. No 9. Missing 25 0.08

total 30,670 100.00

IFLS4 HOUSEHOLD SURVEY CODEBOOK page 33

book: MKD - Minikamades

module: MKD KM3

frequency percent variable name value

MODULE minikamadas module

	MKD_KM3 total	18,402 100.00 18,402 100.00
J26X	Do you know how many	[] can be used by the people from thi
	<ol> <li>Given facilities</li> <li>None</li> <li>Don't know</li> <li>Missing total</li> </ol>	14,102 76.63 4,110 22.33 183 0.99 7 0.04 18,402 100.00
J26	How many [] can be use	ed by the people from this village/to
	min: mean: max: #obs #miss:	1.00 4.63 99.00 14,102 4,300
JTYPE	Type of health facility	
	A.Health Center (Puskesma Aa.Posyandu Ab.Posyandu Lansai B.Private practitioner C.Traditional practitioner D.Public/Private hospital total	3,067 16.67 3,067 16.67 3,067 16.67 3,067 16.67 3,067 16.67 3,067 16.67 18,402 100.00
MKDID	KAMADES identifica	ation
MKID07	Minikamades ID 2007	7
IFLS4 HO book: M module: M	USEHOLD SURVEY COD KD - Minikamades MKD_KM4	EBOOK page 34
variable na	ame value	frequency percent
MODULE	minikamadas modul	e
	MKD_KM4 total	24,536 100.00 24,536 100.00
F01	Were there any natural di	sasters in this village in the last
	1. Yes 3. No total	1,681 6.85 22,855 93.15 24,536 100.00
F02	How many times has []	disaster occured in this village?

	min:	1.00	
	mean:	3.70	
	max:	99.00	
	#obs	1,681	
	#miss:	22,855	
F03M	When was the most	severe [] disaster occured (month)	
	missing	22,855 93.15	
	1. January	104 0.42	
	2. February	209 0.85	
	3. March	139 0.57	
	4. April	68 0.28	
	5. May	172 0.70	
	6. June	70 0.29	
	7. July	65 0.26	
	8. August	66 0.27	
	9. September	110 0.45	
	10. October	64 0.26	
	11. November	76 0.31	
	12. December	132 0.54	
	98. DK	404 1.65	
	99. Missing	2 0.01	
	total	24,536 100.00	
F03Y	When was the most s	evere [] disaster occured (year)	
1031	when was the most s	evere [] disaster occured (year)	
	min:	2002.00	
	mean:	2039.39	
	max:	9999.00	
	#obs	1,681	
	#miss:	22,855	
FTYPE	type of disaster		
	A.flood	3,067 12.50	
	B.earthquake	3,067 12.50	
	C.landslide	3,067 12.50	
	D.volcano	3,067 12.50	
	E.tsunami	3,067 12.50	
	F.drought	3,067 12.50	
IFLS4 HO	OUSEHOLD SURVEY CO	 DDFROOK	page 35
	IKD - Minikamades	DEBOOK	page 33
	MKD_KM4		
	ame value	frequency percent	
	continued)		
		2.047 12.70	
	G.forest fire	3,067 12.50	

H.other fire

12.50

3,067

MKDID KAMADES identification

MKID07 Minikamades ID 2007

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 36

book: MKD - Minikamades

module: MKD\_KM5

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variable name value frequency percent

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MODULE minikamadas module

MKD\_KM5 18,402 100.00

total 18,402 100.00

H01 What is the price per unit (see H02) now?

min: 5.00 mean: 9145.46 max: 99999.00 #obs 18,198 #miss: 204

H02 Unit for H01

missing 204 1.11 10,516 57.15 1. Kg 2. Liter 4,171 22.67 13. Packs 3,029 16.46 469 2.55 95. Others 99. Missing 13 0.07 18,402 100.00 total

How much is contained in one unit?

min: 0.05 mean: 28.31 max: 999.99 #obs 3,511 #miss: 14,891

H03A Is [..] available for sale?

1 12,012 65.28 2 2.154 11.71 3 225 1.22 4 42 0.23 5. Others 3,732 20.28 6. No Stock 127 0.69

8. Not Sold	77	0.42
9. Missing	33	0.18
total	18,402	100.00

H04 In what units is the quantity measured?

missing	14,891	80.92
1. Kg	3,466	18.83
2. Liter	29	0.16
8. Gram	3	0.02
9. Missing	13	0.07
total	18,402	100.00

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IFLS4 HOUSEHOLD SURVEY CODEBOOK page 37

book: MKD - Minikamades

module: MKD\_KM5

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variable name value frequency percent

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# HPJ3TYPE Food Type

1. Rice: Average Quality	3,067 16.67
2. Cooking Oil	3,067 16.67
4. Kerosene	3,067 16.67
5. Granulated Sugar	3,067 16.67
6. Fresh Chicken	3,067 16.67
7. Filtered Clove (kretek) C	igarette 3,067 16.67
total	18,402 100.00

MKDID KAMADES identification

MKID07 Minikamades ID 2007