

Documentation MICS for LAO PDR

Size

Households: [6449]
Household members: [38511]
Women: [3633]
Children: [5125]

Household identification : Hid

Household members identification : Hhmid

Type of weights : Weight normalized

Variable weight : Household and household members = Hhweight

Vaible weight : Women = Wmweight

Variable weight : Children = chweight.

Notes on Data File

- 1. Women aged 15- 49 are mothers of children under 5 only, and do not include women of the same age who have older children or no children.**
- 2. Some heaping at ages ending in '0' and '5' is observed**

Variables List

Household (HH.sav)

<u>Nom</u>	<u>L'Etiquette</u>	<u>Nom de la variable standard MICS</u>
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Name		Position
Variable Information:		

Name		Position
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HID	HH identification	1
	Measurement level: Scale	
	Format: F12 Column Width: 12 Alignment: Right	

HI7B	Province	2
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
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1	Vientiane Municipality
2	Phongsaly

	3	Luangnamtha	
	4	Oudomxay	
	5	Bokeo	
	6	Luangprabang	
	7	Huaphanh	
	8	Sayabury	
	9	Xiengkhuang	
	10	Vientiane Province	
	11	Borikhamxay	
	12	Khammuane	
	13	Savannakhet	
	14	Saravane	
	15	Sekong	
	16	Champasack	
	17	Attapeu	
	18	Xaysomboon SR	
HI7A	District		3
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
HI1	Cluster number		4
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
HI2	HH number		5
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
HI6	Area		6
	Measurement level: Ordinal		
	Format: F8 Column Width: 6 Alignment: Right		
	Value	Label	
	1	Urban	
	2	Rural	
HI11	Number of eligible women		7
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
HI12	Number of women interviewed		8
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
HI13	Number of eligible children < 5		9
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
HI14	Number of children < 5 interviewed		10
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
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HI10	Results of the survey		11
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
HI3M	Month of interview		12

Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

HI3Y Year of interview 13
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

HI15A Data entry clerk 14
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

HIMEM Number of HH members 15
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

HI16 All ethnic groups 16
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Lao
2	Phoutai
3	Kammu
4	Hmong
5	Leu
6	Katang
7	Makong
8	Ko
9	Xouay
10	Youane
11	Lavene
12	Ta-ou
13	Talieng
14	Phounoi
15	Tri
16	Pxong
17	Yao
18	La-ve
19	Katu
20	Lamed
21	Tin
22	Alak
23	Pako
24	Oy
25	Nge
26	Mouxou
27	Kouy

28 Hor
29 Cheng
30 Yaheun
31 Yang
32 Ye

33 Xek
34 Samtao
35 Sila
36 Xingmoune
37 Toum
38 Mone
39 Bit
40 Ngouane
41 Lolo
42 Rayi
43 Sadang
44 Lavi
45 Kxame
46 Kxeu
47 Kri
48 others

HI16S Ethnic group (short list) 17
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Lao
2	Phoutai
3	Kammu
4	Hmong
5	Leu
6	Katang
7	All others

HI17A Floor material 18
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI17B Roof material 19
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete

- 4 Clay
- 5 Corrugated iron sheet
- 6 Tile
- 7 Grass
- 9 Other

—

HI17C Walling material 20
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI18A Access to radio/tape 21
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

HI18B Access to News paper/journal/bulletin 22
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

HI18C Access to TV/VDO 23
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

HI7 Region 24
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
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- 1 North
- 2 Central
- 3 South

SI1 Saltiodization 25
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Not iodized 0 PPM
2	Less than 15 PPM
3	15 PPM or more
7	Missing
8	No salt in home
9	Salt not tested

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SI5 Main source of income 26
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Rice
2	Fruit/vegetables
3	Cash crop
4	Cattle/buffalo/pigs....
5	Poultry/eggs
6	Fishing
7	Forest product
8	Daily labour
9	Private business
10	Salaried
11	Borrowing
12	Other
88	Missing
99	DK

SI6A Participant main source - man 27
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
1	Yes
7	Missing
9	DK

SI6B Participant main source - women 28
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
2	Yes
7	Missing

SI6C Participant main source - boy 29
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
3	Yes
7	Missing
9	DK

SI6D Participant main source - girl 30
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
4	Yes
7	Missing
9	DK

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SI7 Second source of income 31
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Rice
2	Fruit/vegetables
3	Cash crop
4	Cattle/buffalo/pigs....
5	Poultry/eggs
6	Fishing
7	Forest product
8	Daily labour
9	Private business
10	Salaried
11	Borrowing
12	Other
88	Missing
99	DK

SI8A Participant 2nd source - man 32
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
1	Yes
7	Missing
9	DK

SI8B Participant 2nd source - women 33
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No participation</td></tr><tr><td>2</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No participation	2	Yes	7	Missing	9	DK	
Value	Label											
0	No participation											
2	Yes											
7	Missing											
9	DK											
SI8C	Participant 2nd source - boy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	34										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No participation</td></tr><tr><td>3</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No participation	3	Yes	7	Missing	9	DK	
Value	Label											
0	No participation											
3	Yes											
7	Missing											
9	DK											
SI8D	Participant 2nd source - girl Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	35										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No participation</td></tr><tr><td>4</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No participation	4	Yes	7	Missing	9	DK	
Value	Label											
0	No participation											
4	Yes											
7	Missing											
9	DK											
—												
SI8E	Participant 2nd source - other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	36										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No participation</td></tr><tr><td>5</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Others</td></tr></table>	Value	Label	0	No participation	5	Yes	7	Missing	9	Others	
Value	Label											
0	No participation											
5	Yes											
7	Missing											
9	Others											
SI9A	Number of chickens Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	37										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No animals</td></tr><tr><td>9997</td><td>Missing</td></tr></table>	Value	Label	0	No animals	9997	Missing					
Value	Label											
0	No animals											
9997	Missing											
SI9B	Number of pigs Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	38										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No animals</td></tr><tr><td>9997</td><td>Missing</td></tr></table>	Value	Label	0	No animals	9997	Missing					
Value	Label											
0	No animals											
9997	Missing											

SI9C	Number of cattle/buffalo Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	39
	Value Label	
	0 No animals	
	9997 Missing	
SI9D	Number goats/sheep Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	40
	Value Label	
	0 No animals	
	9997 Missing	
SI10	Grow paddy rice Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	41
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
SI11	Number of hectares (paddy rice) Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	42
	Value Label	
	97.97 Missing	
SI11GR	Hectares of paddy rice by group Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	43
	Value Label	
	1.00 0.50 hectares or less	
	2.00 0.51-1.99 hectares	
	3.00 2-3.99 hectares	
	4.00 4-4.99 hectares	
	5.00 5 hectares or more	
	7.00 Missing	
SI12	Grow irrigated rice Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	44
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
SI13	Number of hectares (irrigated rice)	45

Measurement level: Scale
Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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97.97	Missing
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SI13GR	Hectares of irrigated rice by group	46
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Measurement level: Scale
Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI14	Grow upland rice	47
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Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	Yes
2	No
7	Missing

SI15	Number of hectares (upland rice)	48
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Measurement level: Scale
Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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97.97	Missing
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SI15GR	Hectares of upland rice by group	49
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Measurement level: Scale
Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

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SI16	Rice shortage	50
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Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	Yes
2	No

	7	Missing	
	9	DK	
SI17	Number of months rice shortage		51
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
SI18	Activity to solve rice shortaged		52
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No activity	
	1	Buy/Exchange rice	
	2	Borrow rice without interest	
	3	Borrow rice with interest	
	4	Eat forest product	
	5	Eat other crops	
	6	Other activity	
	7	Missing	
WS1	Main source of water		53
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Piped into dwelling	
	2	Piped into yard or plot	
	3	Public tap	
	4	Tubewell/borehole with pump	
	5	Protected dug well or Protected spring	
	6	Bottled water	
	7	Rainwater collection	
	8	Unprotected dug well or Unprotected spring	
	9	Pond, river or stream	
	10	Tanker truck vendor	
	11	GFS	
	12	Other	
	97	Missing	
	99	Don't know	
—			
WS2	Time to get water (minutes)		54
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	888	Water on premises	
	997	Missing	
	999	Don't know	
WS2GR	Time to get water (by group)		55
	Measurement level: Scale		

Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	<5 minutes
2	5-10 mn
3	11-15 mn
4	16-30mn
5	31-60mn
6	61-120mn
7	Water on premises
8	Missing
9	DK

WS3 Type of toilet facility 56
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Flush to sewage system or septic tank
2	Pour flush latrine(water seal type)
3	Traditional pit latrine
4	Other
7	Missing
8	No facilities/bush/field

WS4 Toilet facility in dwelling/yard/compound 57
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes - in dwelling/yard/compound
2	No - outside dwelling/yard/compound
7	Missing
9	Don't know

WS5 Treatment of stools of young children 58
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Thrown into toilet/latrine
2	Thrown outside the yard
3	Buried in the yard
4	Not disposed of or left on the ground
5	Other
7	Missing
8	No young children in household
9	DK

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WLTHIND5 Wealth index quintiles 59
Measurement level: Ordinal
Format: F3 Column Width: 8 Alignment: Right

Value	Label
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- 1 Poorest
- 2 Second
- 3 Middle
- 4 Fourth
- 5 Richest

WLTHSCOR REGR factor score 1 for analysis 1 60
 Measurement level: Scale
 Format: F11.5 Column Width: 8 Alignment: Right

HHWEIGHT * No label * 61
 Measurement level: Scale
 Format: F11.6 Column Width: 8 Alignment: Right

Household Listing (HL.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
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Variable Information:

Name	Position
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HHMID	Household member ID Measurement level: Scale Format: F14 Column Width: 14 Alignment: Right	1
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HID	Household ID Measurement level: Scale Format: F12 Column Width: 12 Alignment: Right	2
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HI7B	Province Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	3
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Value	Label
1	Vientiane Municipality
2	Phongsaly
3	Luangnamtha
4	Oudomxay
5	Bokeo
6	Luangprabang
7	Huaphanh
8	Sayabury
9	Xiengkhuang
10	Vientiane Province
11	Borikhamxay
12	Khammuane
13	Savannakhet
14	Saravane
15	Sekong
16	Champasack
17	Attapeu
18	Xaysomboon SR

HI7A	District	4
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	Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	
HI1	Cluster number Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	5
HI2	Household number Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	6
HL1	Line number Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	7
HL3	Sex Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	8
	Value Label	
	1 Male	
	2 Female	
HL4	Age Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	9
	Value Label	
	997 Missing	
	999 DK	
—		
HL5D	Date of birth: day Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	10
	Value Label	
	97 Missing	
	99 DK	
HL5M	Date of birth: month Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	11
	Value Label	
	1 January	
	2 February	
	3 March	
	4 April	
	5 May	
	6 June	
	7 July	
	8 August	
	9 September	
	10 October	
	11 November	

	12	December	
	97	Missing	
	99	DK	
HL5Y	Date of birth: year		12
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	9997	Missing	
	9999	DK	
HL5	Eligibility for women's interview (woman's line number)		13
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL6	Eligibility for child labor module (mother/caretaker's line		14
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL7	Eligibility for child health module (mother/caretaker's line		15
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL8	Can read a newspaper		16
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Easily	
	2	With difficulty	
	3	Not at all	
	7	Missing	
—			
	9	DK	
HL9	Marital status		17
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Single	
	2	Currently married	
	3	Widowed	
	4	Divorced	
	5	Separated	

7 Missing

HL10	Mother alive	18
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
HL11	Mother in household	19
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
HL12	Father alive	20
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
HL13	Father in household	21
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
HL15	Relationship to head HH	22
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Head	
	2 Spouse	
	3 Child	
	4 Step child	
	5 Adopted child	
	6 Parent	
	7 Brother/sister	
	8 Grandchild	
	9 Aunt/uncle	

10	Niece/nephew
11	Cousin
12	Mother/father-in-law
13	Son/daughter-in-law
14	Sister/brother-in-law
15	other
97	Missing

HL16	Employment status	23
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Goverment employee
2	Private employee
3	Peasant/fishermen
4	Employer
5	Own business
6	Casual worker
7	Unpaid family worker
8	Retired
9	Unemployed
10	Student
11	Home-maker
12	other
97	Missing
99	DK

ED1	Line number (education module)	24
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

ED15	Ever attended school	25
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	Missing

ED16A	Highest school level	26
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Primary
2	Secondary
3	Higher
4	Non-formal curriculum
7	Missing
9	DK

ED16B	Highest school grade	27
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
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0	Less than 1 grade level
97	Missing
99	DK

ED17	Currently attending school	28
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	Missing

ED18	Attended school anytime this year	29
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	Missing

ED19	Days of school attended in last week	30
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
7	Missing

ED20A	School level attended this year	31
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Preschool
2	Primary
3	Secondary
4	Higher
5	Non-formal curriculum
7	Missing
9	DK

ED20B	School grade attended this year	32
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
97	Missing
99	DK

ED21	Attended school last year	33
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
ED22A	School level attended last year		34
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Preschool	
	2	Primary	
	3	Secondary	
	4	Higher	
	5	Non-formal curriculum	
—			
	7	Missing	
	9	DK	
ED22B	School grade attended last year		35
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	DK	
CL1	Line number (child labor module)		36
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
CL3	Worked during past week for non-HH member		37
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes, for pay	
	2	Yes, unpaid	
	3	No	
	7	Missing	
CL4	Hours worked during past week		38
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Dk	
CL5	Worked during past year for non-HH member		39
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	

- 1 Yes, for pay
- 2 Yes, unpaid
- 3 No
- 7 Missing

CL6 Helped with chores during past week 40
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value Label

- 1 Yes
- 2 No
- 7 Missing
- 9 DK

CL7 Hours spent helping with chores 41
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value Label

- 97 Missing
- 99 Dk

—

CL8 Did family work during the past week 42
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value Label

- 1 Yes
- 2 No
- 7 Missing
- 9 DK

CL9 Hours of family work during past week 43
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value Label

- 97 Missing
- 99 Dk

IM1 Injury in the past 12 months 44
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value Label

- 1 Yes
- 2 No
- 7 Missing
- 9 DK

IML Line number (injury module) 45
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

IM2	Where accident occurred Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	46
	Value Label	
	1 Work place	
	2 Home	
	3 Road accident	
	4 other	
	7 Missing	
	9 DK	
IM3	Cause of injury Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	47
	Value Label	
	1 Poisons	
	2 Medicines	
	3 Cooking utensils (knife/sissors)	
	4 Electrical equipment	
	5 Domestic violence	
	6 Attempted suicide	
	7 Machinery	
	8 other	
	9 DK/Missing	
—		
IM4	Frequency of injury in last year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	48
IM5	Number of days injured Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	49
	Value Label	
	97 Missing	
	99 Dk	
AI1	Illness in the past 2 weeks Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	50
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
AIL	Line number (illness module) Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	51
AI21	Fever Measurement level: Ordinal	52

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
1	Yes
7	missing

AI22 Cough 53

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
2	Yes
7	missing

AI23 Cough with phlegm 54

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
3	Yes
7	missing

AI24 Cough with blood 55

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
4	Yes
7	missing

—

AI25 Running nose 56

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
5	Yes
7	missing

AI26 Sore throat 57

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
6	Yes
7	missing

AI27 Pain in swallowing 58

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	Yes
77	missing

AI28 Difficulty in breathing 59

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
8	Yes

AI29 Chest pain 60

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
9	Yes

AI210 Watery diarrhea 61

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
10	Yes

AI211 Diarrhea with blood 62

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
11	Yes

—

AI212 Shivers/Chills 63

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
12	Yes

AI213	Body ache	64
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	13 Yes	
AI214	Headache	65
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	14 Yes	
AI215	Vomiting	66
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	15 Yes	
AI216	Vomiting with blood	67
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	16 Yes	
AI217	Convulsion	68
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	17 Yes	
AI218	Weakness/Malaise	69
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	18 Yes	

AI219	Rash Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	70
	Value Label	
	0 No	
	7 missing	
	19 Yes	
AI220	Skin eruptions Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	71
	Value Label	
	0 No	
	7 missing	
	20 Yes	
AI221	Itchy skin/pruritis Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	72
	Value Label	
	0 No	
	7 missing	
	21 Yes	
AI222	Yellow skin Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	73
	Value Label	
	0 No	
	7 missing	
	22 Yes	
AI223	Swelling of gland Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	74
	Value Label	
	0 No	
	7 missing	
	23 Yes	
AI224	Stomach/abdominal/uterine pain Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	75
	Value Label	
	0 No	
	7 missing	
	24 Yes	
AI225	Pain in passing urine Measurement level: Scale	76

Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
25	Yes

—

AI226 Joints pain 77
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
26	Yes

AI227 Backage 78
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
27	Yes

AI228 Blood in urine 79
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
28	Yes

AI229 Vaginal/urethral discharge 80
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
29	Yes

AI230 Whooping cough 81
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
30	Yes

AI231 Chicken pox 82

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
31	Yes

AI232 Other 83

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
32	Yes

—

AI233 DK 84

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
33	Yes

AI3 Number of days ill 85

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
97	Missing
99	DK

AI4 Number of days out of work 86

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
97	Missing
99	DK

AI5 Place of first visit 87

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	No where
2	Self medication
3	Friend outside household
4	VHV/TBA
5	Spiritualist
6	Pharmacy/private clinic

7	Doctor visit
8	Dispensary
9	District hospital
10	Prov. hospital
11	Central hospital
12	Central hospital
99	DK

AI61	Reason for going: illness severe	88
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
1	Yes
7	missing

AI62	Reason for going: easy to access	89
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
2	Yes
7	missing

—

AI63	Reason for going: reasonable price	90
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
3	Yes
7	missing

AI64	Reason for going: satisfied with staff	91
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
4	Yes
7	missing

AI65	Reason for going: well equipped	92
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
5	Yes
7	missing

AI66	Reason for going: no specific reason	93
------	--------------------------------------	----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
6	Yes
7	missing

AI67 Reason for going: other 94

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	Yes
77	missing

AI7 Cost 95

Measurement level: Scale
Format: F16 Column Width: 16 Alignment: Right

Value	Label
99999999	DK

AI8 Reason for not going 96

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Mild illness
2	No transport/too far
3	Too expensive
4	No time
5	Did not know where to go
6	No specific reason
7	Other
9	DK

—

MR1 Number of bednets (per HH) 97

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
97	Missing
99	DK

MR2 Treated bednets (in HH) 98

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No

	7	Missing	
	9	DK	
ML10	Time since last treated (months)		99
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	DK	
MRL	Line number (malaria module)		100
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
ML1	Fever in the last two weeks		101
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
MR5	Malaria symptoms		102
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
ML2	Go to health facility		103
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
—			
MR7	Blood test given		104
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes, positive	
	2	Yes, negativve	
	3	No	
	7	Missing	

9 DK

ML3 Medicine provided 105
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Yes
2 No
7 Missing
9 DK

ML4A Medicine: paracetamol 106
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

0 Not taken
1 Taken

ML4B Medicine: chloroquine 107
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

0 Not taken
2 Taken
9 DK

ML4C Medicine: fansidar 108
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

0 Not taken
3 Taken

ML4D Medicine: other 109
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

0 Not taken
4 Taken

ML4Z Medicine: DK 110
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value Label

0 No
2 No
7 Missing
9 DK

ML5	Took medicine before going to HF Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	111										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	Yes	2	No	7	missing	9	DK	
Value	Label											
1	Yes											
2	No											
7	missing											
9	DK											
ML7A	Medicine: paracetamol Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	112										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Not taken</td></tr><tr><td>1</td><td>Taken</td></tr></table>	Value	Label	0	Not taken	1	Taken					
Value	Label											
0	Not taken											
1	Taken											
ML7B	Medicine: chloroquine Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	113										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Not taken</td></tr><tr><td>2</td><td>Taken</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	Not taken	2	Taken	9	DK			
Value	Label											
0	Not taken											
2	Taken											
9	DK											
ML7C	Medicine: fansidar Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	114										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Not taken</td></tr><tr><td>3</td><td>Taken</td></tr></table>	Value	Label	0	Not taken	3	Taken					
Value	Label											
0	Not taken											
3	Taken											
ML7D	Medicine: other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	115										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Not taken</td></tr><tr><td>4</td><td>Taken</td></tr></table>	Value	Label	0	Not taken	4	Taken					
Value	Label											
0	Not taken											
4	Taken											
ML7Z	Medicine: DK Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	116										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No	2	No	7	Missing	9	DK	
Value	Label											
0	No											
2	No											
7	Missing											
9	DK											
ML6	Treatment during illness Measurement level: Ordinal	117										

Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

—

ML8 Slept under bednet last night 118
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

ML9 Slept under impreg. net last night 119
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

MR15 Took bednet to the forest in past 12m. 120
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Don't go
2	Every time
3	Sometime
7	Missing
8	Never
9	DK

MEMAGE Age 121
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
70	70+
99	Missing/DK

HHWEIGHT * No label * 122
Measurement level: Scale
Format: F11.6 Column Width: 11 Alignment: Right

HI6 Area 123
Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Urban
2 Rural

HI11 Number of eligible women 124

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI12 Number of women interviewed 125

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI13 Number of eligible children < 5 126

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI14 Number of children < 5 interviewed 127

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

—

HI15A Number of HH interviewed 128

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI3M Month of interview 129

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value Label

1 January
2 February
3 March
4 April
5 May
6 June
7 July
8 August
9 September
10 October
11 November
12 December

HI3Y Year of interview 130

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI15 Data entry clerk 131

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HIMEM Number of HH members 132

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI16 All ethnic groups 133

Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Lao
2	Phoutai
3	Kammu
4	Hmong
5	Leu
6	Katang
7	Makong
8	Ko
9	Xouay
10	Youane
11	Lavene
12	Ta-ou
13	Talieng
14	Phounoi
15	Tri
16	Pxong
17	Yao
18	La-ve
19	Katu
20	Lamed
21	Tin
22	Alak
23	Pako
24	Oy
25	Nge
26	Mouxou
27	Kouy
28	Hor
29	Cheng
30	Yaheun
31	Yang
32	Ye

33	Xek
34	Samtao
35	Sila
36	Xingmoune
37	Toum
38	Mone
39	Bit
40	Ngouane
41	Lolo
42	Rayi
43	Sadang
44	Lavi
45	Kxame
46	Kxeu
47	Kri
48	others

HI16S Ethnic group (short list)
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

134

Value	Label
-------	-------

- 1 Lao
- 2 Phoutai
- 3 Kammu
- 4 Hmong
- 5 Leu
- 6 Katang
- 7 All others

HI17A Floor material 135

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI17B Roof material 136

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

—

HI17C Walling material 137

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI18A Access to radio/tape 138

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

HI18B	Access to News paper/journal/bulletin	139
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

HI18C	Access to TV/VDO	140
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

HI7	Region	141
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	North
2	Central
3	South

SI1	Saltiodization	142
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Not iodized 0 PPM
2	Less than 15 PPM
3	15 PPM or more
7	Missing
8	No salt in home
9	Salt not tested

—

SI5	Main source of income	143
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Rice
2	Fruit/vegetables
3	Cash crop

4	Cattle/buffalo/pigs....
5	Poultry/eggs
6	Fishing
7	Forest product
8	Daily labour
9	Private business
10	Salaried
11	Borrowing
12	Other
88	Missing
99	DK

SI6A	Participant main source - man	144
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
1	Yes
7	Missing
9	DK

SI6B	Participant main source - women	145
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
2	Yes
7	Missing
9	DK

SI6C	Participant main source - boy	146
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
3	Yes
7	Missing
9	DK

SI6D	Participant main source - girl	147
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
4	Yes
7	Missing
9	DK

—

SI7	Second source of income	148
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Rice
2	Fruit/vegetables
3	Cash crop
4	Cattle/buffalo/pigs....
5	Poultry/eggs
6	Fishing
7	Forest product
8	Daily labour
9	Private business
10	Salaried
11	Borrowing
12	Other
88	Missing
99	DK

SI8A Participant 2nd source - man 149
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
1	Yes
7	Missing
9	DK

SI8B Participant 2nd source - women 150
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
2	Yes
7	Missing
9	DK

SI8C Participant 2nd source - boy 151
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
3	Yes
7	Missing
9	DK

SI8D Participant 2nd source - girl 152
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
4	Yes
7	Missing
9	DK

SI8E	Participant 2nd source - other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	153
	Value Label	
	0 No participation	
	5 Yes	
	7 Missing	
	9 Others	
SI9A	Number of chickens Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	154
	Value Label	
	0 No animals	
	9997 Missing	
SI9B	Number of pigs Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	155
	Value Label	
	0 No animals	
	9997 Missing	
SI9C	Number of cattle/buffalo Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	156
	Value Label	
	0 No animals	
	9997 Missing	
SI9D	Number goats/sheep Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	157
	Value Label	
	0 No animals	
	9997 Missing	
SI10	Grow paddy rice Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	158
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
SI11	Number of hectares (paddy rice) Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	159

	Value	Label	
	97.97	Missing	
SI11GR	Hectares of paddy rice by group		160
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	0.50 hectares or less	
	2.00	0.51-1.99 hectares	
—			
	3.00	2-3.99 hectares	
	4.00	4-4.99 hectares	
	5.00	5 hectares or more	
	7.00	Missing	
SI12	Grow irrigated rice		161
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
SI13	Number of hectares (irrigated rice)		162
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	97.97	Missing	
SI13GR	Hectares of irrigated rice by group		163
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	0.50 hectares or less	
	2.00	0.51-1.99 hectares	
	3.00	2-3.99 hectares	
	4.00	4-4.99 hectares	
	5.00	5 hectares or more	
	7.00	Missing	
SI14	Grow upland rice		164
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
SI15	Number of hectares (upland rice)		165

Measurement level: Scale
Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
97.97	Missing

SI15GR Hectares of upland rice by group 166

Measurement level: Scale
Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

—

SI16 Rice shortage 167

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

SI17 Number of months rice shortage 168

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
97	Missing

SI18 Activity to solve rice shortaged 169

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No activity
1	Buy/Exchange rice
2	Borrow rice without interest
3	Borrow rice with interest
4	Eat forest product
5	Eat other crops
6	Other activity
7	Missing

WS1 Main source of water 170

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

- 1 Piped into dwelling
- 2 Piped into yard or plot
- 3 Public tap
- 4 Tubewell/borehole with pump
- 5 Protected dug well or Protected spring
- 6 Bottled water
- 7 Rainwater collection
- 8 Unprotected dug well or Unprotected spring
- 9 Pond, river or stream
- 10 Tanker truck vendor
- 11 GFS
- 12 Other
- 97 Missing
- 99 Don't know

—

WS2 Time to get water (minutes) 171
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
888	Water on premises
997	Missing
999	Don't know

WS2GR Time to get water (by group) 172
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	<5 minutes
2	5-10 mn
3	11-15 mn
4	16-30mn
5	31-60mn
6	61-120mn
7	Water on premises
8	Missing
9	DK

WS3 Type of toilet facility 173
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Flush to sewage system or septic tank
2	Pour flush latrine(water seal type)
3	Traditional pit latrine
4	Other
7	Missing
8	No facilities/bush/field

WS4 Toilet facility in dwelling/yard/compound 174
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes - in dwelling/yard/compound
2	No - outside dwelling/yard/compound
7	Missing
9	Don't know

WS5 Treatment of stools of young children 175
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Thrown into toilet/latrine
2	Thrown outside the yard
3	Buried in the yard
4	Not disposed of or left on the ground
5	Other
7	Missing
8	No young children in household
9	DK

—

WLTHIND5 Wealth index quintiles 176
Measurement level: Ordinal
Format: F3 Column Width: 8 Alignment: Right

Value	Label
1	Poorest
2	Second
3	Middle
4	Fourth
5	Richest

WLTHSCOR REGR factor score 1 for analysis 1 177
Measurement level: Scale
Format: F11.5 Column Width: 8 Alignment: Right

Women (WM.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
-----	-------------	----------------------------------

Variable Information:

Name		Position
HHMID	Woman's ID Measurement level: Scale Format: F14 Column Width: 14 Alignment: Right	1
HID	Household ID Measurement level: Scale Format: F12 Column Width: 12 Alignment: Right	2

HI7B	Province	3
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Vientiane Municipality	
	2 Phongsaly	
	3 Luangnamtha	
	4 Oudomxay	
	5 Bokeo	
	6 Luangprabang	
	7 Huaphanh	
	8 Sayabury	
	9 Xiengkhuang	
	10 Vientiane Province	
	11 Borikhamxay	
	12 Khammuane	
	13 Savannakhet	
	14 Saravane	
	15 Sekong	
	16 Champasack	
	17 Attapeu	
	18 Xaysomboon SR	
HI7A	District	4
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
HI1	Cluster number	5
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
HI2	Household number	6
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
WILNNO	Line number	7
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
WI3AM	Month of birth	8
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 January	
	2 February	
	3 March	
	4 April	
	5 May	
	6 June	
	7 July	
	8 August	
	9 September	
	10 October	
	11 November	
	12 December	

	97	Missing	
	99	Don't know	
WI3AY	Year of birth		9
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	9997	Missing	
	9999	Don't know	
WI3B	Age (completed years)		10
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Don't know	
WI4	Live birth in last year		11
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
CM11D	Birth in last year: day		12
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Don't know	
CM11M	Birth in last year: month		13
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	January	
	2	February	
	3	March	
	4	April	
	5	May	
	6	June	
	7	July	
	8	August	
	9	September	
	10	October	
	11	November	
	12	December	
	97	Missing	
	99	Don't know	

CM11Y	Birth in last year: year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	14
	Value Label	
	9997 Missing	
	9999 Don't know	
TT1	Has immunization card Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	15
	Value Label	
	1 Yes (card seen)	
	2 Yes (card not seen)	
	3 No	
	7 Missing	
	9 Don't know	
TT2	Tetanus injection during last pregnancy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	16
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 Don't know	
TT3	Number of tetanus doses during last pregnancy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	17
	Value Label	
	97 Missing	
	99 Don't know	
TT4	Tetanus injection before last pregnancy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	18
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 Don't know	
TT5	Number of tetanus doses before last pregnancy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	19
	Value Label	
	97 Missing	
	99 Don't know	

TT6AM	Month of last dose Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	20																																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>January</td></tr><tr><td>2</td><td>February</td></tr><tr><td>3</td><td>March</td></tr><tr><td>4</td><td>April</td></tr><tr><td>5</td><td>May</td></tr><tr><td>6</td><td>June</td></tr><tr><td colspan="2">—</td></tr><tr><td>7</td><td>July</td></tr><tr><td>8</td><td>August</td></tr><tr><td>9</td><td>September</td></tr><tr><td>10</td><td>October</td></tr><tr><td>11</td><td>November</td></tr><tr><td>12</td><td>December</td></tr><tr><td>97</td><td>Missing</td></tr><tr><td>99</td><td>Don't know</td></tr></table>	Value	Label	1	January	2	February	3	March	4	April	5	May	6	June	—		7	July	8	August	9	September	10	October	11	November	12	December	97	Missing	99	Don't know	
Value	Label																																	
1	January																																	
2	February																																	
3	March																																	
4	April																																	
5	May																																	
6	June																																	
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7	July																																	
8	August																																	
9	September																																	
10	October																																	
11	November																																	
12	December																																	
97	Missing																																	
99	Don't know																																	
TT6AY	Year of last dose Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	21																																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>9997</td><td>Missing</td></tr><tr><td>9999</td><td>Don't know</td></tr></table>	Value	Label	9997	Missing	9999	Don't know																											
Value	Label																																	
9997	Missing																																	
9999	Don't know																																	
TT6B	Years since last dose Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	22																																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>97</td><td>Missing</td></tr></table>	Value	Label	97	Missing																													
Value	Label																																	
97	Missing																																	
TT7	Total lifetime tetanus doses Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	23																																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>97</td><td>Missing</td></tr><tr><td>99</td><td>Don't know</td></tr></table>	Value	Label	97	Missing	99	Don't know																											
Value	Label																																	
97	Missing																																	
99	Don't know																																	
MN1	Vitamin A does after last birth Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	24																																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Don't know</td></tr></table>	Value	Label	1	Yes	2	No	7	Missing	9	Don't know																							
Value	Label																																	
1	Yes																																	
2	No																																	
7	Missing																																	
9	Don't know																																	
MN2	Antimalaria prevention	25																																

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	Don't know

MN3 Iron supplementation 26
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	Don't know

—

MN2A Antenatal care: doctor 27
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
1	Doctor
7	Missing

MN2B Antenatal care: nurse/midwife 28
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
2	Nurse/midwife
7	Missing

MN2C Antenatal care: auxiliary midwife 29
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
3	Auxiliary midwife
7	Missing

MN2D Antenatal care: TBA 30
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
4	Traditional birth attendant

	7	Missing	
MN2E	Antenatal care: Relative/friend		31
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	5	Relative/Friend	
	7	Missing	
MN2F	Antenatal care: other		32
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	6	Other	
	7	Missing	
MN2Z	Antenatal care: no one		33
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No one	
	7	Missing	
	8	Not no one	
—			
MN3A	Delivery care: doctor		34
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Doctor	
	7	Missing	
MN3B	Delivery care: nurse/midwife		35
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	Nurse/midwife	
	7	Missing	
MN3C	Delivery care: auxiliary midwife		36
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	

	3	Auxiliary midwife	
	7	Missing	
MN3D	Delivery care: TBA		37
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	4	Traditional birth attendant	
	7	Missing	
MN3E	Delivery care: relative/friend		38
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	5	Relative/friend	
	7	Missing	
MN3F	Delivery care: other		39
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	6	Other	
	7	Missing	
MN3Z	Delivery care: no one		40
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No one	
	7	Missing	
	8	Not no one	
—			
MN4	Size of child		41
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Very large	
	2	Larger than average	
	3	Average	
	4	Smaller than average	
	5	Very small	
	7	Missing	
	9	Don't know	
MN5	Child weighed at birth		42
	Measurement level: Ordinal		

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	Don't know

MN6A Weight at birth - source 43

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Card
2	Recall
7	Missing
9	Don't know

MN6 Weight at birth - grams 44

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

9997	Missing
9999	Don't know

MN7 Vision trouble during day during last pregnancy 45

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	Don't know

FH1A1 Food given since yesterday: rice 46

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	Don't know

—

FH1A2 Times rice given 47

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

97	Missing
----	---------

FH1B1	Food given since yesterday: maize Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	48										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>7</td> <td>Missing</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	Value	Label	1	Yes	2	No	7	Missing	9	Don't know	
Value	Label											
1	Yes											
2	No											
7	Missing											
9	Don't know											
FH1B2	Times maize given Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	49										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> <tr> <td>97</td> <td>Missing</td> </tr> </table>	Value	Label	97	Missing							
Value	Label											
97	Missing											
FH1C1	Food given since yesterday: peanut Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	50										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>7</td> <td>Missing</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	Value	Label	1	Yes	2	No	7	Missing	9	Don't know	
Value	Label											
1	Yes											
2	No											
7	Missing											
9	Don't know											
FH1C2	Times peanut given Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	51										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> <tr> <td>97</td> <td>Missing</td> </tr> </table>	Value	Label	97	Missing							
Value	Label											
97	Missing											
FH1D1	Food given since yesterday: cassava Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	52										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>7</td> <td>Missing</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	Value	Label	1	Yes	2	No	7	Missing	9	Don't know	
Value	Label											
1	Yes											
2	No											
7	Missing											
9	Don't know											
FH1D2	Times cassava given Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	53										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> <tr> <td>97</td> <td>Missing</td> </tr> </table>	Value	Label	97	Missing							
Value	Label											
97	Missing											
FH1E1	Food given since yesterday: sweet potato Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	54										
	<table border="0"> <tr> <td>Value</td> <td>Label</td> </tr> </table>	Value	Label									
Value	Label											

	1	Yes	
	2	No	
	7	Missing	
	9	Don't know	
FH1E2	Times sweet potato given		55
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
FH1F1	Food given since yesterday: bamboo shoot		56
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	Don't know	
FH1F2	Times bamboo shoot given		57
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
FH1G1	Food given since yesterday: dark green leafy veg		58
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	Don't know	
FH1G2	Times dark green leafy veg given		59
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
FH1H1	Food given since yesterday: dark yellow leafy veg/fruit		60
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	

9 Don't know

FH1H2 Times dark yellow leafy veg/fruit given 61
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

97 Missing

—

FH1I1 Food given since yesterday: coconut milk/oil 62
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Yes

2 No

7 Missing

9 Don't know

FH1I2 Times coconut milk/oil given 63
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

97 Missing

FH1J1 Food given since yesterday: fish 64
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Yes

2 No

7 Missing

9 Don't know

FH1J2 Times fish given 65
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

97 Missing

FH1K1 Food given since yesterday: meat 66
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Yes

2 No

7 Missing

9 Don't know

FH1K2	Times meat given Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	67
	Value Label	
	97 Missing	
FH1L1	Food given since yesterday: egg Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	68
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 Don't know	
—		
FH1L2	Times egg given Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	69
	Value Label	
	97 Missing	
FH1M1	Food given since yesterday: other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	70
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 Don't know	
FH1M2	Times other given Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	71
	Value Label	
	97 Missing	
FH2A	Manner food is eaten: fish Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	72
	Value Label	
	1 Raw	
	2 Semi-cooked	
	3 Cooked	
	7 Missing	
	9 DK	
FH2B	Manner food is eaten: meat	73

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Raw
2	Semi-cooked
3	Cooked
7	Missing
9	DK

FH2C1 Manner food is eaten: blood of duck 74
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Raw
2	Semi-cooked
3	Cooked
7	Missing
9	DK

—

FH2C2 Manner food is eaten: blood of pig/goat/cow 75
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Raw
2	Semi-cooked
3	Cooked
7	Missing
9	DK

FH2D Manner food is eaten: sweet potato 76
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Raw
2	Semi-cooked
3	Cooked
7	Missing
9	DK

FH2E Manner food is eaten: egg 77
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Raw
2	Semi-cooked
3	Cooked
7	Missing
9	DK

FH2F	Manner food is eaten: dark green leafy veg Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	78
	Value Label	
	1 Raw	
	2 Semi-cooked	
	3 Cooked	
	7 Missing	
	9 DK	
FH2G	Manner food is eaten: dark yellow leafy veg/fruit Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	79
	Value Label	
	1 Raw	
	2 Semi-cooked	
	3 Cooked	
	7 Missing	
	9 DK	
FH2H	Manner food is eaten: coconut milk/oil Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	80
	Value Label	
	1 Raw	
	2 Semi-cooked	
	3 Cooked	
	7 Missing	
	9 DK	
—		
FH2I	Manner food is eaten: other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	81
	Value Label	
	1 Raw	
	2 Semi-cooked	
	3 Cooked	
	7 Missing	
	9 DK	
FH31	Food taboo: none Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	82
	Value Label	
	0 A food taboo	
	1 No food taboo	
	7 Missing	
	9 DK	

FH32	Food taboo: during pregnancy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	83										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No</td></tr><tr><td>2</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No	2	Yes	7	Missing	9	DK	
Value	Label											
0	No											
2	Yes											
7	Missing											
9	DK											
FH33	Food taboo: after delivery Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	84										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No</td></tr><tr><td>3</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No	3	Yes	7	Missing	9	DK	
Value	Label											
0	No											
3	Yes											
7	Missing											
9	DK											
FH34	Food taboo: during breast feeding Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	85										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No</td></tr><tr><td>4</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No	4	Yes	7	Missing	9	DK	
Value	Label											
0	No											
4	Yes											
7	Missing											
9	DK											
FH35	Food taboo: during illness Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	86										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No</td></tr><tr><td>5</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No	5	Yes	7	Missing	9	DK	
Value	Label											
0	No											
5	Yes											
7	Missing											
9	DK											
—												
FH36	Food taboo: other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	87										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>No</td></tr><tr><td>6</td><td>Yes</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	0	No	6	Yes	7	Missing	9	DK	
Value	Label											
0	No											
6	Yes											
7	Missing											
9	DK											
FH41	Special food: none Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	88										

Value	Label
0	A special food
1	No special food
7	Missing
9	DK

FH42	Special food: during pregnancy	89
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
2	Yes
7	Missing
9	DK

FH43	Special food: after delivery	90
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
3	Yes
7	Missing
9	DK

FH44	Special food: during breast feeding	91
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
4	Yes
7	Missing
9	DK

FH45	Special food: during illness	92
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
5	Yes
7	Missing
9	DK

—

FH46	Special food: other	93
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
6	Yes

7 Missing
9 DK

FH51 Special drink: none 94
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	A special drink
1	No special drink
7	Missing
9	DK

FH52 Special drink: during pregnancy 95
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
2	Yes
7	Missing
9	DK

FH53 Special drink: after delivery 96
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
3	Yes
7	Missing
9	DK

FH54 Special drink: during breast feeding 97
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
4	Yes
7	Missing
9	DK

FH55 Special drink: during illness 98
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
5	Yes
7	Missing
9	DK

—

FH56 Special drink: other 99

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
6	Yes
7	Missing
9	DK

FH61 Prohibited food: none 100

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Prohibited foods
1	No prohibited food
7	Missing
9	DK

FH62 Prohibited food: during pregnancy 101

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
2	Yes
7	Missing
9	DK

FH63 Prohibited food: after delivery 102

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
3	Yes
7	Missing
9	DK

FH64 Prohibited food: during breast feeding 103

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
4	Yes
7	Missing
9	DK

FH65 Prohibited food: during illness 104

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
5	Yes
7	Missing

FH66	Prohibited food: other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	105
	Value Label	
	0 No	
	6 Yes	
	7 Missing	
	9 DK	
FH7	Number of days return to a usual diet Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	106
	Value Label	
	997 Missing	
	999 DK	
FH8	Manage left-over food Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	107
	Value Label	
	1 Do nothing	
	2 Throw away	
	3 Keep cover	
	4 Keep in cup board	
	5 Keep in refrigerator	
	6 other	
	7 Missing	
	9 DK	
FH9	Before eating left-over food Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	108
	Value Label	
	1 Eat directly	
	2 Reheat	
	3 other	
	7 Missing	
	9 DK	
FH10	Place to get most of fruits and veg Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	109
	Value Label	
	0 No access	
	1 Market	
	2 Own garden	
	3 Exchange	

4	Forest
5	Somewhere else
7	Missing
9	DK

—

FH11	Place to get most of meat	110
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No access
1	Market
2	Own livestock
3	Exchange
4	Forest
5	Somewhere else
7	Missing
9	DK

FH12	Place to get most of fish	111
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No access
1	Market
2	Own pond
3	Exchange
4	River/lake
5	Rice field
6	Somewhere else
7	Missing
9	DK

MN8BGR	Low birth weight	112
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Low birth weight
2	Normal

CMCDOI	Date of interview (CMC)	113
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

WDOB	Date of birth (CMC)	114
	Measurement level: Scale	
	Format: F8.1 Column Width: 8 Alignment: Right	
	Missing Values: 9999.0	

WAGE	Age	115
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	15-19
2	20-24
3	25-29
4	30-34
5	35-39
6	40-44
7	45-49

—

MSTATUS	Marital status	116
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Currently married
2	Formerly married
3	Never married

MELEVEL	Woman's education level	117
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	None
2	Primary
3	Secondary +
4	Non-standard curriculum
7	Missing/DK

WMWEIGHT	* No label *	118
	Measurement level: Scale	
	Format: F11.6 Column Width: 8 Alignment: Right	

HL1	Line number	119
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

HL3	Sex	120
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Male
2	Female

HL5	Eligibility for women's interview (woman's line number)	121
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not eligible

HL6	Eligibility for child labor module (mother/caretaker's line	122
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	0	Not eligible	
HL7	Eligibility for child health module (mother/caretaker's line		123
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL8	Can read a newspaper		124
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Easily	
	2	With difficulty	
	3	Not at all	
	7	Missing	
—			
	9	DK	
HL9	Marital status		125
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Single	
	2	Currently married	
	3	Widowed	
	4	Divorced	
	5	Separated	
	7	Missing	
HL15	Relationship to head HH		126
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Head	
	2	Spouse	
	3	Child	
	4	Step child	
	5	Adopted child	
	6	Parent	
	7	Brother/sister	
	8	Grandchild	
	9	Aunt/uncle	
	10	Niece/nephew	
	11	Cousin	
	12	Mother/father-in-law	
	13	Son/daughter-in-law	
	14	Sister/brother-in-law	
	15	other	
	97	Missing	

HL16	Employment status	127
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Goverment employee
2	Private employee
3	Peasant/fishermen
4	Employer
5	Own business
6	Casual worker
7	Unpaid family worker
8	Retired
9	Unemployed
10	Student
11	Home-maker
12	other
97	Missing
99	DK

—

ED14	Line number (education module)	128
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

ED15	Ever attended school	129
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	Missing

ED16A	Highest school level	130
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Primary
2	Secondary
3	Higher
4	Non-formal curriculum
7	Missing
9	DK

ED16B	Highest school grade	131
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Less than 1 grade level
97	Missing
99	DK

ED17	Currently attending school Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	132
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
ED18	Attended school anytime this year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	133
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
ED19	Days of school attended in last week Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	134
	Value Label	
	7 Missing	
ED20A	School level attended this year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	135
	Value Label	
	1 Preschool	
	2 Primary	
	3 Secondary	
	4 Higher	
	5 Non-formal curriculum	
	7 Missing	
	9 DK	
ED20B	School grade attended this year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	136
	Value Label	
	97 Missing	
	99 DK	
ED21	Attended school last year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	137
	Value Label	
	1 Yes	
	2 No	
	7 Missing	

9 DK

ED22A School level attended last year 138
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Preschool
2	Primary
3	Secondary
4	Higher
5	Non-formal curriculum
7	Missing
9	DK

ED22B School grade attended last year 139
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
97	Missing
99	DK

IM1 Injury in the past 12 months 140
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

IML Line number (injury module) 141
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

IM2 Where accident occurred 142
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Work place
2	Home
3	Road accident
4	other

—

7	Missing
9	DK

IM3 Cause of injury 143
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Poisons

	2	Medicines	
	3	Cooking utensils (knife/sissors)	
	4	Electrical equipment	
	5	Domestic violence	
	6	Attempted suicide	
	7	Machinery	
	8	other	
	9	DK/Missing	
IM4	Frequency of injury in last year		144
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
IM5	Number of days injured		145
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Dk	
AI1	Illness in the past 2 weeks		146
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
AIL	Line number (illness module)		147
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
AI21	Fever		148
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
	7	missing	
AI22	Cough		149
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	Yes	
	7	missing	
—			
AI23	Cough with phlegm		150
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		

	Value	Label	
	0	No	
	3	Yes	
	7	missing	
AI24	Cough with blood		151
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	4	Yes	
	7	missing	
AI25	Running nose		152
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	5	Yes	
	7	missing	
AI26	Sore throat		153
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	6	Yes	
	7	missing	
AI27	Pain in swallowing		154
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	Yes	
	77	missing	
AI28	Difficulty in breathing		155
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	8	Yes	
AI29	Chest pain		156
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	

0	No
7	missing
9	Yes

—

AI210	Watery diarrhea	157
-------	-----------------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
10	Yes

AI211	Diarrhea with blood	158
-------	---------------------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
11	Yes

AI212	Shivers/Chills	159
-------	----------------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
12	Yes

AI213	Body ache	160
-------	-----------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
13	Yes

AI214	Headache	161
-------	----------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
14	Yes

AI215	Vomiting	162
-------	----------	-----

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
15	Yes

AI216	Vomiting with blood	163
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
7	missing
16	Yes

—

AI217	Convulsion	164
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
7	missing
17	Yes

AI218	Weakness/Malaise	165
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
7	missing
18	Yes

AI219	Rash	166
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
7	missing
19	Yes

AI220	Skin eruptions	167
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
7	missing
20	Yes

AI221	Itchy skin/pruritis	168
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	0	No	
	7	missing	
	21	Yes	
AI222	Yellow skin		169
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	22	Yes	
AI223	Swelling of gland		170
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	23	Yes	
—			
AI224	Stomach/abdominal/uterine pain		171
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	24	Yes	
AI225	Pain in passing urine		172
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	25	Yes	
AI226	Joints pain		173
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	26	Yes	
AI227	Backage		174
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		

	Value	Label	
	0	No	
	7	missing	
	27	Yes	
AI228	Blood in urine		175
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	28	Yes	
AI229	Vaginal/urethral discharge		176
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	29	Yes	
AI230	Whooping cough		177
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	30	Yes	
—			
AI231	Chicken pox		178
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	31	Yes	
AI232	Other		179
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	32	Yes	
AI233	DK		180
	Measurement level: Scale		

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
7	missing
33	Yes

AI3	Number of days ill	181
-----	--------------------	-----

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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97	Missing
99	DK

AI4	Number of days out of work	182
-----	----------------------------	-----

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

97	Missing
99	DK

AI5	Place of first visit	183
-----	----------------------	-----

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	No where
2	Self medication
3	Friend outside household
4	VHV/TBA
5	Spiritualist
6	Pharmacy/private clinic
7	Doctor visit
8	Dispensary
9	District hospital
10	Prov.hospital
11	Central hospital
12	Central hospital
99	DK

—

AI61	Reason for going: illness severe	184
------	----------------------------------	-----

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No
1	Yes
7	missing

AI62	Reason for going: easy to access	185
------	----------------------------------	-----

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

	Value	Label	
	0	No	
	2	Yes	
	7	missing	
AI63	Reason for going: reasonable price		186
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	3	Yes	
	7	missing	
AI64	Reason for going: satisfied with staff		187
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	4	Yes	
	7	missing	
AI65	Reason for going: well equipped		188
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	5	Yes	
	7	missing	
AI66	Reason for going: no specific reason		189
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	6	Yes	
	7	missing	
AI67	Reason for going: other		190
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	Yes	
	77	missing	
—			
AI7	Cost		191
	Measurement level: Scale		

Format: F16 Column Width: 16 Alignment: Right

Value Label

99999999 DK

AI8 Reason for not going 192

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Mild illness
2 No transport/too far
3 Too expensive
4 No time
5 Did not know where to go
6 No specific reason
7 Other
9 DK

MR1 Number of bednets (per HH) 193

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value Label

97 Missing
99 DK

MR2 Treated bednets (in HH) 194

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Yes
2 No
7 Missing
9 DK

MR3 Time since last treated (months) 195

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value Label

97 Missing
99 DK

MRL Line number (malaria module) 196

Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

ML1 Fever in the last two weeks 197

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value Label

1 Yes
2 No
7 Missing

MR5	Malaria symptoms	198
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
ML2	Go to health facility	199
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
MR7	Blood test given	200
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes, positive	
	2 Yes, negativve	
	3 No	
	7 Missing	
	9 DK	
ML3	Medicine provided	201
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
ML4A	Medicine: paracetamol	202
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 Not taken	
	1 Taken	
ML4B	Medicine: chloroquine	203
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not taken
2	Taken
9	DK

—

ML4C	Medicine: fansidar	204
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not taken
3	Taken

ML4D	Medicine: other	205
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not taken
4	Taken

ML4Z	Medicine: DK	206
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No
2	No
7	Missing
9	DK

ML5	Took medicine before going to HF	207
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	missing
9	DK

ML7A	Medicine: paracetamol	208
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not taken
1	Taken

ML7B	Medicine: chloroquine	209
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	0	Not taken	
	2	Taken	
	9	DK	
ML7C	Medicine: fansidar		210
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	3	Taken	
—			
ML7D	Medicine: other		211
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	4	Taken	
ML7Z	Medicine: DK		212
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	No	
	7	Missing	
	9	DK	
ML6	Treatment during illness		213
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
ML8	Slept under bednet last night		214
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
ML9	Slept under impreg. net last night		215

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

MR15 Took bednet to the forest in past 12m. 216

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Don't go
2	Every time
3	Sometime
7	Missing
8	Never
9	DK

—

MEMAGE Age 217

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
70	70+
99	Missing/DK

HI6 Area 218

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Urban
2	Rural

HI11 Number of eligible women 219

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HI12 Number of women interviewed 220

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HI13 Number of eligible children < 5 221

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HI14 Number of children < 5 interviewed 222

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HI15 Number of HH interviewed 223

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

HI3M Month of interview 224
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

—

HI3Y Year of interview 225
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HI15A Data entry clerk 226
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HIMEM Number of HH members 227
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

HI16 All ethnic groups 228
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Lao
2	Phoutai
3	Kammu
4	Hmong
5	Leu
6	Katang
7	Makong
8	Ko
9	Xouay
10	Youane
11	Lavene
12	Ta-ou
13	Talieng
14	Phounoi
15	Tri
16	Pxong
17	Yao
18	La-ve
19	Katu
20	Lamed

21	Tin
22	Alak
23	Pako
24	Oy
25	Nge
26	Mouxeu
27	Kouy
28	Hor
29	Cheng
30	Yaheun
31	Yang
32	Ye
33	Xek
34	Samtao
35	Sila
36	Xingmoune
37	Toum
38	Mone
39	Bit
40	Ngouane
41	Lolo
42	Rayi
43	Sadang
44	Lavi
45	Kxame
46	Kxeu
47	Kri
48	others

—

HI16S	Ethnic group (short list)	229
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Lao
2	Phoutai
3	Kammu
4	Hmong
5	Leu
6	Katang
7	All others

HI17A	Floor material	230
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI17B	Roof material	231
-------	---------------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI17C Walling material 232

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

—

HI18A Access to radio/tape 233

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

HI18B Access to News paper/journal/bulletin 234

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

HI18C Access to TV/VDO 235

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No

	7	Missing	
	9	DK	
HI7	Region		236
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	North	
	2	Central	
	3	South	
SI1	Saltiodization		237
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Not iodized 0 PPM	
	2	Less than 15 PPM	
	3	15 PPM or more	
	7	Missing	
	8	No salt in home	
	9	Salt not tested	
SI5	Main source of income		238
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Rice	
	2	Fruit/vegetables	
	3	Cash crop	
	4	Cattle/buffalo/pigs....	
	5	Poultry/eggs	
	6	Fishing	
	7	Forest product	
	8	Daily labour	
	9	Private business	
	10	Salaried	
	11	Borrowing	
	12	Other	
	88	Missing	
	99	DK	
SI6A	Participant main source - man		239
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No participation	
	1	Yes	
	7	Missing	
	9	DK	
SI6B	Participant main source - women		240
	Measurement level: Ordinal		

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No participation
2	Yes
7	Missing
9	DK

SI6C Participant main source - boy 241

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No participation
3	Yes
7	Missing
9	DK

SI6D Participant main source - girl 242

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No participation
4	Yes
7	Missing
9	DK

SI7 Second source of income 243

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Rice
2	Fruit/vegetables
3	Cash crop
4	Cattle/buffalo/pigs....
5	Poultry/eggs
6	Fishing
7	Forest product
8	Daily labour
9	Private business
10	Salaried
11	Borrowing
12	Other
88	Missing
99	DK

—

SI8A Participant 2nd source - man 244

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	No participation
---	------------------

1	Yes
7	Missing
9	DK

SI8B	Participant 2nd source - women	245
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
2	Yes
7	Missing
9	DK

SI8C	Participant 2nd source - boy	246
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
3	Yes
7	Missing
9	DK

SI8D	Participant 2nd source - girl	247
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
4	Yes
7	Missing
9	DK

SI8E	Participant 2nd source - other	248
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No participation
5	Yes
7	Missing
9	Others

SI9A	Number of chickens	249
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	No animals
9997	Missing

SI9B	Number of pigs	250
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No animals
9997	Missing

—

SI9C	Number of cattle/buffalo	251
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No animals
9997	Missing

SI9D	Number goats/sheep	252
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No animals
9997	Missing

SI10	Grow paddy rice	253
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing

SI11	Number of hectares (paddy rice)	254
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

97.97	Missing
-------	---------

SI11GR	Hectares of paddy rice by group	255
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI12	Grow irrigated rice	256
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
---	-----

2	No
7	Missing

SI13	Number of hectares (irrigated rice)	257
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
97.97	Missing

—

SI13GR	Hectares of irrigated rice by group	258
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI14	Grow upland rice	259
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	Missing

SI15	Number of hectares (upland rice)	260
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
97.97	Missing

SI15GR	Hectares of upland rice by group	261
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI16	Rice shortage	262
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
SI17	Number of months rice shortage		263
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
SI18	Activity to solve rice shortaged		264
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No activity	
	1	Buy/Exchange rice	
	2	Borrow rice without interest	
	3	Borrow rice with interest	
—			
	4	Eat forest product	
	5	Eat other crops	
	6	Other activity	
	7	Missing	
WS1	Main source of water		265
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Piped into dwelling	
	2	Piped into yard or plot	
	3	Public tap	
	4	Tubewell/borehole with pump	
	5	Protected dug well or Protected spring	
	6	Bottled water	
	7	Rainwater collection	
	8	Unprotected dug well or Unprotected spring	
	9	Pond, river or stream	
	10	Tanker truck vendor	
	11	GFS	
	12	Other	
	97	Missing	
	99	Don't know	
WS2	Time to get water (minutes)		266
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	888	Water on premises	
	997	Missing	
	999	Don't know	

WS2GR	Time to get water (by group) Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	267																				
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td><5 minutes</td></tr><tr><td>2</td><td>5-10 mn</td></tr><tr><td>3</td><td>11-15 mn</td></tr><tr><td>4</td><td>16-30mn</td></tr><tr><td>5</td><td>31-60mn</td></tr><tr><td>6</td><td>61-120mn</td></tr><tr><td>7</td><td>Water on premises</td></tr><tr><td>8</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	<5 minutes	2	5-10 mn	3	11-15 mn	4	16-30mn	5	31-60mn	6	61-120mn	7	Water on premises	8	Missing	9	DK	
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1	<5 minutes																					
2	5-10 mn																					
3	11-15 mn																					
4	16-30mn																					
5	31-60mn																					
6	61-120mn																					
7	Water on premises																					
8	Missing																					
9	DK																					
WS3	Type of toilet facility Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	268																				
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Flush to sewage system or septic tank</td></tr><tr><td>2</td><td>Pour flush latrine(water seal type)</td></tr><tr><td>3</td><td>Traditional pit latrine</td></tr><tr><td>4</td><td>Other</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>8</td><td>No facilities/bush/field</td></tr></table>	Value	Label	1	Flush to sewage system or septic tank	2	Pour flush latrine(water seal type)	3	Traditional pit latrine	4	Other	7	Missing	8	No facilities/bush/field							
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2	Pour flush latrine(water seal type)																					
3	Traditional pit latrine																					
4	Other																					
7	Missing																					
8	No facilities/bush/field																					
—																						
WS4	Toilet facility in dwelling/yard/compound Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	269																				
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes - in dwelling/yard/compound</td></tr><tr><td>2</td><td>No - outside dwelling/yard/compound</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Don't know</td></tr></table>	Value	Label	1	Yes - in dwelling/yard/compound	2	No - outside dwelling/yard/compound	7	Missing	9	Don't know											
Value	Label																					
1	Yes - in dwelling/yard/compound																					
2	No - outside dwelling/yard/compound																					
7	Missing																					
9	Don't know																					
WS5	Treatment of stools of young children Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	270																				
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Thrown into toilet/latrine</td></tr><tr><td>2</td><td>Thrown outside the yard</td></tr><tr><td>3</td><td>Buried in the yard</td></tr><tr><td>4</td><td>Not disposed of or left on the ground</td></tr><tr><td>5</td><td>Other</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>8</td><td>No young children in household</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	Thrown into toilet/latrine	2	Thrown outside the yard	3	Buried in the yard	4	Not disposed of or left on the ground	5	Other	7	Missing	8	No young children in household	9	DK			
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9	DK																					
WLTHIND5	Wealth index quintiles Measurement level: Ordinal Format: F3 Column Width: 8 Alignment: Right	271																				

	Value	Label	
	1	Poorest	
	2	Second	
	3	Middle	
	4	Fourth	
	5	Richest	
WLTHSCOR	REGR factor score	1 for analysis	1
	Measurement level:	Scale	272
	Format:	F11.5 Column Width: 8 Alignment: Right	
CM11X	* No label *		273
	Measurement level:	Scale	
	Format:	F7.2 Column Width: 8 Alignment: Right	

Children (CH.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
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Variable Information:

Name		Position
HHMID	Child's ID	1
	Measurement level: Scale	
	Format: F14 Column Width: 14 Alignment: Right	
HID	Household ID	2
	Measurement level: Scale	
	Format: F12 Column Width: 15 Alignment: Right	
HI7B	Province	3
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value	Label
	1	Vientiane Municipality
	2	Phongsaly
	3	Luangnamtha
	4	Oudomxay
	5	Bokeo
	6	Luangprabang
	7	Huaphanh
	8	Sayabury
	9	Xiengkhuang
	10	Vientiane Province
	11	Borikhamxay
	12	Khammuane
	13	Savannakhet
	14	Saravane
	15	Sekong
	16	Champasack
	17	Attapeu
	18	Xaysomboon SR

HI7A	District	4
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
HI1	Cluster number	5
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
HI2	Household number	6
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
CHLNNO	Child's line number	7
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
CHCTNO	Caretaker's line number	8
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
BR2	Age (completed years)	9
	Measurement level: Ordinal	
	Format: F8 Column Width: 9 Alignment: Right	
BR3D	Day of birth	10
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	97 Missing	
	99 DK	
—		
BR3M	Month of birth	11
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 January	
	2 February	
	3 March	
	4 April	
	5 May	
	6 June	
	7 July	
	8 August	
	9 September	
	10 October	
	11 November	
	12 December	
	97 Missing	
	99 Don't know	
BR3Y	Year of birth	12
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	

9997 Missing
9999 DK

BR4 Birth certificate 13
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes, seen
2	Yes, not seen
3	No
7	Missing
9	DK

BR5 Birth registered 14
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

BR6 Reason birth not registered 15
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Costs too much
2	Must travel too far
3	Didn't know it should be registered
4	Late & didn't want to pay fine
5	Does not know where to register
6	Other
7	Missing
9	DK

—

BR7 Knows how to register a birth 16
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
8	No answer

BR8 Attends early learning 17
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

	1 Yes 2 No 7 Missing 9 DK	
BR9	Hours of early learning last 7 days Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 97 Missing	18
VA1	Received vitamin A Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 1 Yes 2 No 7 Missing 9 DK	19
VA2	Months since last dose Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 97 Missing 99 DK	20
VA3	Source of last dose Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 1 On routine visit to health centre 2 Sick child visit to health centre 3 National immunization day campaign 4 Other 7 Missing 9 DK	21
—		
VA4	Visual problem Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 1 Yes 2 No 7 Missing 9 DK	22
BF1	Ever breastfed Measurement level: Ordinal	23

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

BF2	Currently breastfed	24
-----	---------------------	----

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

BF3	Time started BF	25
-----	-----------------	----

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	0-1 hr.
2	2-4hr.
3	5-24hr.
4	>24hr.
7	Missing

BF4A	Recieved colostrum	26
------	--------------------	----

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

BF5	Times BF in last 24 hr.	27
-----	-------------------------	----

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

97	Missing
----	---------

BF6	Age child stopped BF (months)	28
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Measurement level: Scale

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

97	Missing
99	DK

BF7	Reasons for stopping BF Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	29																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Mother pregnant again</td></tr><tr><td>2</td><td>Mother working</td></tr><tr><td>3</td><td>Not enough milk</td></tr><tr><td>4</td><td>Mother became ill/died</td></tr><tr><td>5</td><td>To encourage other food</td></tr><tr><td>6</td><td>other</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	1	Mother pregnant again	2	Mother working	3	Not enough milk	4	Mother became ill/died	5	To encourage other food	6	other	7	Missing	
Value	Label																	
1	Mother pregnant again																	
2	Mother working																	
3	Not enough milk																	
4	Mother became ill/died																	
5	To encourage other food																	
6	other																	
7	Missing																	
BF3A	Received: vitamin supplements Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	30																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	Yes	2	No	7	Missing	9	DK							
Value	Label																	
1	Yes																	
2	No																	
7	Missing																	
9	DK																	
BF3B	Received: plain water Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	31																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	Yes	2	No	7	Missing	9	DK							
Value	Label																	
1	Yes																	
2	No																	
7	Missing																	
9	DK																	
BF3C	Received: sweetened water/juice Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	32																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	Yes	2	No	7	Missing	9	DK							
Value	Label																	
1	Yes																	
2	No																	
7	Missing																	
9	DK																	
BF3D	Received: ORS Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	33																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>DK</td></tr></table>	Value	Label	1	Yes	2	No	7	Missing	9	DK							
Value	Label																	
1	Yes																	
2	No																	
7	Missing																	
9	DK																	
BF3E	Received: milk Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	34																

Value	Label
1	Yes
2	No
7	Missing
9	DK

—

BF3F Received: other liquids 35
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

BF3G Received: mushy food 36
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

BF3H Received: rice 37
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

BF3I Received: meat 38
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

BF3J Received: egg 39
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No

	7	Missing	
	9	DK	
BF3K	Received: fish		40
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
—			
BF3L	Received: fruit/vegetable		41
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
BF3M	Received: fat and oil		42
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
BF4	Given bottle with nipple/teat		43
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
CI1	Diarrhea in last 2 weeks		44
	Measurement level: Ordinal		
	Format: F8 Column Width: 7 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
CI2	Other health problem in last 2 weeks		45

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

CI3A During diarrhea: breast milk 46
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

—

CI3B During diarrhea: gruel 47
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

CI3C During diarrhea: other acceptable 48
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

CI3D During diarrhea: ORS packet 49
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

CI3E During diarrhea: other milk 50
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

CI3F	During diarrhea: water with feeding	51
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

CI3G	During diarrhea: water alone	52
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

—

CI3H	During diarrhea: unacceptable fluids	53
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

CI3I	During diarrhea: nothing	54
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

CI4	Drinking pattern during illness	55
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Much less or none
2	About the same (or somewhat less)
3	More

	7	Missing	
	9	DK	
CI5	Eating pattern during illness		56
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	None	
	2	Much less	
	3	Somewhat less	
	4	About the same	
	5	More	
	7	Missing	
	9	DK	
CI6	Illness with cough in last 2 weeks		57
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
CI7	Difficult/fast breathing		58
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
—			
CI8	Symptoms due to blocked nose/chest		59
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Blocked nose	
	2	Problem in chest	
	3	Both	
	7	Missing	
	8	Other	
	9	DK	
CI9	Sought advice or treatment		60
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	

2	No
7	Missing
9	DK

CI10A	Sought care: hospital	61
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
1	Hospital
97	Missing

CI10B	Sought care: health centre	62
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
2	Health center
97	Missing

CI10C	Sought care: dispensary	63
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
3	Dispensary
97	Missing

CI10D	Sought care: village health worker	64
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
4	Village health worker
97	Missing

—

CI10E	Sought care: MCH clinic	65
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

0	No
5	MCH clinic
97	Missing

CI10F	Sought care: mobile/outreach clinic	66
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

	0 No 6 Mobile/outreach clinic 97 Missing	
CI10G	Sought care: private physician Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No 7 Private physician 97 Missing	67
CI10H	Sought care: traditional healer Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No 8 Traditional healer 97 Missing	68
CI10I	Sought care: pharmacy/drug seller Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No 9 Pharmacy or drug seller 97 Missing	69
CI10J	Sought care: relative/friend Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No 10 Relative or friend 97 Missing	70
CI10K	Sought care: other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No 11 Other 97 Missing	71
—		
CI11A	Requires care: can't drink/breastfeed Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	72

	Value	Label	
	0	No	
	1	Child not able to drink or breastfeed	
	97	Missing	
CI11B	Requires care: becomes sicker		73
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	Child becomes sicker	
	97	Missing	
CI11C	Requires care: fever		74
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	3	Child develops a fever	
	97	Missing	
CI11D	Requires care: fast breathing		75
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	4	Child has fast breathing	
	97	Missing	
CI11E	Requires care: difficult breathing		76
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	5	Child has difficulty breathing	
	97	Missing	
CI11F	Requires care: blood in stool		77
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	6	Child has blood in stool	
	97	Missing	
CI11G	Requires care: drinking poorly		78
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	

7 Child is drinking poorly
97 Missing

—

CI11H Requires care: other 1 79
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
8	Other
97	Missing

CI11I Requires care: other 2 80
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
9	Other
97	Missing

CI11J Requires care: other 3 81
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
10	Other
97	Missing

IM1 Vaccination card 82
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes, seen
2	Yes, not seen
3	No
7	Missing
9	DK

IM2D BCG: day 83
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Not given
44	Marked on card - no date
66	Reported by mother
97	Missing

IM2M BCG: month 84
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Not given
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Missing

—

99	Don't know
----	------------

IM2Y	BCG: year	85
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not given
9997	Missing

IM3AD	Polio 0: day	86
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not given
44	Marked on card - no date
66	Reported by mother
97	Missing

IM3AM	Polio 0: month	87
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not given
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Missing
99	Don't know

IM3AY	Polio 0: year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 Not given 9997 Missing	88
IM3BD	Polio 1: day Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 0 Not given 44 Marked on card - no date 66 Reported by mother 97 Missing	89
—		
IM3BM	Polio 1: month Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 Not given 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 97 Missing 99 Don't know	90
IM3BY	Polio 1: year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 Not given 9997 Missing	91
IM3CD	Polio 2: day Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 0 Not given	92

44 Marked on card - no date
 66 Reported by mother
 97 Missing

IM3CM Polio 2: month 93
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Not given
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Missing
99	Don't know

IM3CY Polio 2: year 94
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Not given
9997	Missing

IM3DD Polio 3: day 95
 Measurement level: Scale
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Not given
44	Marked on card - no date
66	Reported by mother
97	Missing

IM3DM Polio 3: month 96
 Measurement level: Ordinal
 Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	Not given
1	January
2	February
3	March
4	April
5	May
6	June

7	July
8	August
9	September
10	October
11	November
12	December
97	Missing
99	Don't know

IM3DY	Polio 3: year	97
-------	---------------	----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	Not given
9997	Missing

IM4AD	DPT 1: day	98
-------	------------	----

Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	Not given
44	Marked on card - no date
66	Reported by mother
97	Missing

IM4AM	DPT 1: month	99
-------	--------------	----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	Not given
1	January
2	February
3	March
4	April

—

5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Missing
99	Don't know

IM4AY	DPT 1: year	100
-------	-------------	-----

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	Not given
9997	Missing

IM4BD	DPT 2: day Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	101
	Value Label	
	0 Not given	
	44 Marked on card - no date	
	66 Reported by mother	
	97 Missing	
IM4BM	DPT 2: month Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	102
	Value Label	
	0 Not given	
	1 January	
	2 February	
	3 March	
	4 April	
	5 May	
	6 June	
	7 July	
	8 August	
	9 September	
	10 October	
	11 November	
	12 December	
	97 Missing	
	99 Don't know	
IM4BY	DPT 2: year Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	103
	Value Label	
	0 Not given	
	9997 Missing	
IM4CD	DPT 3: day Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	104
	Value Label	
	0 Not given	
	44 Marked on card - no date	
	66 Reported by mother	
	97 Missing	
—		
IM4CM	DPT 3: month Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	105
	Value Label	

0	Not given
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Missing
99	Don't know

IM4CY	DPT 3: year	106
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not given
9997	Missing

IM5D	Measles: day	107
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not given
44	Marked on card - no date
66	Reported by mother
97	Missing

IM5M	Measles: month	108
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
0	Not given
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Missing
99	Don't know

—

IM5Y	Measles: year	109
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Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

0	Not given
9997	Missing

IM6 Vaccinations not on card 110

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

IM8 Ever given BCG vaccination 111

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

IM9 Scar 112

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Scar present
2	Scar absent
7	Missing
9	Unable to examine/cannot tell

IM10 Ever given polio vaccination 113

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

IM11 Age at first polio vaccination 114

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Just after birth
2	Later
7	Missing
9	DK

IM12	Number of polio vaccines Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	115
	Value Label	
	97 Missing	
IM13	Ever given DPT vaccination Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	116
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
IM14	Number of DPT vaccines Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	117
	Value Label	
	97 Missing	
IM15	Ever given measles vaccination Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	118
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
IM16A	Participated in NID (January 2000) Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	119
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
IM16B	Participated in NID (February 2000) Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	120
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	

DOID	Day of interview	121
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
DOIM	Month of interview	122
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 January	
	2 February	
	3 March	
	4 April	
	5 May	
	6 June	
	7 July	
	8 August	
	9 September	
	10 October	
	11 November	
	12 December	
	97 Missing	
	99 Don't know	
DOIY	Year of interview	123
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
WEIGHT	Weight (kg)	124
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	99.97 Missing	
AN2A	Type of height measurement	125
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Lying down	
	2 Standing up	
	7 Missing	
HEIGHT	Height (cm)	126
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	997.00 Missing	
	999.90 Missing	
AN4	Result of measurement	127
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Measured	
	2	Not present	
	3	Refused	
	4	Other	
	7	Missing	
HAP	Height-for-age: percentile		128
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
HAZ	Height-for-age: z-score		129
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
HAM	Height-for-age: %median		130
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
WAP	Weight-for-age: percentile		131
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
—			
WAZ	Weight-for-age: z-score		132
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
WAM	Weight-for-age: %median		133
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
WHP	Weight-for-height: percentile		134
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
WHZ	Weight-for-height: z-score		135
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
WHM	Weight-for-height: %median		136
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
FLAG	Flag for z-scores		137
	Measurement level: Scale		
	Format: F9.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No indices flagged	
	1.00	HAZ flagged only	
	2.00	WHZ flagged only	
	3.00	Both HAZ and WHZ flagged	
	4.00	WAZ flagged	
	5.00	Both HAZ and WAZ flagged	
	6.00	Both WHZ and WAZ flagged	
	7.00	All three indices flagged	

MELEVEL	Mother's education level Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	138
	Value Label	
	1.00 None	
	2.00 Primary	
	3.00 Secondary	
	4.00 Non-standard curriculum	
	7.00 Missing/DK	
CMCDOI	Date of interview (CMC) Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	139
CDOB	Date of birth (CMC) Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Missing Values: 9999.00	140
CAGE	Age (months) Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	141
CAGE_6	Age Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	142
	Value Label	
	1.00 < 6 months	
	2.00 6-11 months	
	3.00 12-23 months	
	4.00 24-35 months	
	5.00 36-47 months	
	6.00 48-59 months	
—		
BCG	BCG Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	143
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	
POLIO0	Polio 0 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	144
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	

POLIO1	Polio 1 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Vaccination Card 2.00 Mother's Report 3.00 Not vaccinated	145
POLIO2	Polio 2 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Vaccination Card 2.00 Mother's Report 3.00 Not vaccinated	146
POLIO3	Polio 3 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Vaccination Card 2.00 Mother's Report 3.00 Not vaccinated	147
DPT1	DPT1 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Vaccination Card 2.00 Mother's Report 3.00 Not vaccinated	148
DPT2	DPT2 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Vaccination Card 2.00 Mother's Report 3.00 Not vaccinated	149
—		
DPT3	DPT3 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Vaccination Card 2.00 Mother's Report 3.00 Not vaccinated	150

MEASLES	Measles	151
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	
ALLVACC	All vaccinations	152
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Doesn't have all vaccinations	
NOVACC	No vaccinations	153
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Has some vaccinations	
HASVCARD	Has vaccination card	154
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Yes	
	2.00 No	
DIARRHEA	Had diarrhea in last two weeks	155
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
ARI	Had acute respiratory infection	156
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
FEVER	Had a fever in last two weeks	157
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
CHWEIGHT	* No label *	158
	Measurement level: Scale	
	Format: F11.6 Column Width: 8 Alignment: Right	
HL1	Line number	159
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
HL3	Sex	160
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Male	
	2	Female	
HL5	Eligibility for women's interview (woman's line number)		161
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL6	Eligibility for child labor module (mother/caretaker's line		162
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL7	Eligibility for child health module (mother/caretaker's line		163
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not eligible	
HL10	Mother alive		164
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
HL11	Mother in household		165
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
HL12	Father alive		166
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	

7 Missing
9 DK

HL13 Father in household 167
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes
2	No
7	Missing
9	DK

—

HL15 Relationship to head HH 168
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Head
2	Spouse
3	Child
4	Step child
5	Adopted child
6	Parent
7	Brother/sister
8	Grandchild
9	Aunt/uncle
10	Niece/nephew
11	Cousin
12	Mother/father-in-law
13	Son/daughter-in-law
14	Sister/brother-in-law
15	other
97	Missing

IML Line number (injury module) 169
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

IM2 Where accident occurred 170
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Work place
2	Home
3	Road accident
4	other
7	Missing
9	DK

IM3 Cause of injury 171
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

	1	Poisons	
	2	Medicines	
	3	Cooking utensils (knife/sissors)	
	4	Electrical equipment	
	5	Domestic violence	
	6	Attempted suicide	
	7	Machinery	
	8	other	
	9	DK/Missing	
IM4	Frequency of injury in last year		172
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
IM5	Number of days injured		173
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Dk	
—			
AI1	Illness in the past 2 weeks		174
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
AIL	Line number (illness module)		175
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
AI21	Fever		176
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	1	Yes	
	7	missing	
AI22	Cough		177
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	Yes	
	7	missing	
AI23	Cough with phlegm		178

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
3	Yes
7	missing

AI24 Cough with blood 179

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
4	Yes
7	missing

AI25 Running nose 180

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
5	Yes
7	missing

—

AI26 Sore throat 181

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
6	Yes
7	missing

AI27 Pain in swallowing 182

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	Yes
77	missing

AI28 Difficulty in breathing 183

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	missing
8	Yes

AI29	Chest pain Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	184
	Value Label	
	0 No	
	7 missing	
	9 Yes	
AI210	Watery diarrhea Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	185
	Value Label	
	0 No	
	7 missing	
	10 Yes	
AI211	Diarrhea with blood Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	186
	Value Label	
	0 No	
	7 missing	
	11 Yes	
AI212	Shivers/Chills Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	187
	Value Label	
	0 No	
	7 missing	
	12 Yes	
—		
AI213	Body ache Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	188
	Value Label	
	0 No	
	7 missing	
	13 Yes	
AI214	Headache Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	189
	Value Label	
	0 No	
	7 missing	
	14 Yes	

AI215	Vomiting	190
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	15 Yes	
AI216	Vomiting with blood	191
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	16 Yes	
AI217	Convulsion	192
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	17 Yes	
AI218	Weakness/Malaise	193
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	18 Yes	
AI219	Rash	194
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	
	19 Yes	
—		
AI220	Skin eruptions	195
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	0 No	
	7 missing	

	20	Yes	
AI221	Itchy skin/pruritis		196
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	21	Yes	
AI222	Yellow skin		197
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	22	Yes	
AI223	Swelling of gland		198
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	23	Yes	
AI224	Stomach/abdominal/uterine pain		199
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	24	Yes	
AI225	Pain in passing urine		200
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	25	Yes	
AI226	Joints pain		201
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	7	missing	
	26	Yes	

AI227	Backage Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	202
	Value Label	
	0 No	
	7 missing	
	27 Yes	
AI228	Blood in urine Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	203
	Value Label	
	0 No	
	7 missing	
	28 Yes	
AI229	Vaginal/urethral discharge Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	204
	Value Label	
	0 No	
	7 missing	
	29 Yes	
AI230	Whooping cough Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	205
	Value Label	
	0 No	
	7 missing	
	30 Yes	
AI231	Chicken pox Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	206
	Value Label	
	0 No	
	7 missing	
	31 Yes	
AI232	Other Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	207
	Value Label	
	0 No	
	7 missing	
	32 Yes	

AI233	DK Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	208
	Value Label	
	0 No	
	7 missing	
	33 Yes	
—		
AI3	Number of days ill Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	209
	Value Label	
	97 Missing	
	99 DK	
AI4	Number of days out of work Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	210
	Value Label	
	97 Missing	
	99 DK	
AI5	Place of first visit Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	211
	Value Label	
	1 No where	
	2 Self medication	
	3 Friend outside household	
	4 VHV/TBA	
	5 Spiritualist	
	6 Pharmacy/private clinic	
	7 Doctor visit	
	8 Dispensary	
	9 District hospital	
	10 Prov.hospital	
	11 Central hospital	
	12 Central hospital	
	99 DK	
AI61	Reason for going: illness severe Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	212
	Value Label	
	0 No	
	1 Yes	
	7 missing	
AI62	Reason for going: easy to access	213

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
2	Yes
7	missing

AI63 Reason for going: reasonable price 214
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
3	Yes
7	missing

—

AI64 Reason for going: satisfied with staff 215
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
4	Yes
7	missing

AI65 Reason for going: well equipped 216
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
5	Yes
7	missing

AI66 Reason for going: no specific reason 217
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
6	Yes
7	missing

AI67 Reason for going: other 218
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No
7	Yes
77	missing

AI7	Cost	219
	Measurement level: Scale	
	Format: F16 Column Width: 16 Alignment: Right	
	Value Label	
	99999999 DK	
AI8	Reason for not going	220
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Mild illness	
	2 No transport/too far	
	3 Too expensive	
	4 No time	
	5 Did not know where to go	
	6 No specific reason	
	7 Other	
	9 DK	
—		
MR1	Number of bednets (per HH)	221
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	97 Missing	
	99 DK	
ML10A	Treated bednets (in HH)	222
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	1 Yes	
	2 No	
	7 Missing	
	9 DK	
ML10	Time since last treated (months)	223
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
	Value Label	
	97 Missing	
	99 DK	
MRL	Line number (malaria module)	224
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	
ML1	Fever in the last two weeks	225
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
MR5	Malaria symptoms		226
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
ML2	Go to health facility		227
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
—			
MR7	Blood test given		228
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes, positive	
	2	Yes, negativve	
	3	No	
	7	Missing	
	9	DK	
ML3	Medicine provided		229
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
ML4A	Medicine: paracetamol		230
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	

	0	Not taken	
	1	Taken	
ML4B	Medicine: chloroquine		231
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	2	Taken	
	9	DK	
ML4C	Medicine: fansidar		232
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	3	Taken	
ML4D	Medicine: other		233
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	4	Taken	
ML4Z	Medicine: DK		234
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	No	
	7	Missing	
	9	DK	
—			
ML5	Took medicine before going to HF		235
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	missing	
	9	DK	
ML7A	Medicine: paracetamol		236
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	

	0	Not taken	
	1	Taken	
ML7B	Medicine: chloroquine		237
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	2	Taken	
	9	DK	
ML7C	Medicine: fansidar		238
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	3	Taken	
ML7D	Medicine: other		239
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Not taken	
	4	Taken	
ML7Z	Medicine: DK		240
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No	
	2	No	
	7	Missing	
	9	DK	
ML6	Treatment during illness		241
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
—			
ML8	Slept under bednet last night		242
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	

	1 Yes 2 No 7 Missing 9 DK	
ML9	Slept under impreg. net last night Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 1 Yes 2 No 7 Missing 9 DK	243
MR15	Took bednet to the forest in past 12m. Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 1 Don't go 2 Every time 3 Sometime 7 Missing 8 Never 9 DK	244
MEMAGE	Age Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 70 70+ 99 Missing/DK	245
HI6	Area Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 1 Urban 2 Rural	246
HI10	Number of eligible women Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	247
HI11	Number of women interviewed Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	248
HI13	Number of eligible children < 5 Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	249
HI14	Number of children < 5 interviewed Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	250

HI115A	Number of HH interviewed Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	251
—		
HI3M	Month of interview Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	252
	Value Label	
	1 January	
	2 February	
	3 March	
	4 April	
	5 May	
	6 June	
	7 July	
	8 August	
	9 September	
	10 October	
	11 November	
	12 December	
HI3Y	Year of interview Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	253
HI15A	Data entry clerk Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	254
HIMEM	Number of HH members Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	255
HI16	All ethnic groups Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right	256
	Value Label	
	1 Lao	
	2 Phoutai	
	3 Kammu	
	4 Hmong	
	5 Leu	
	6 Katang	
	7 Makong	
	8 Ko	
	9 Xouay	
	10 Youane	
	11 Lavene	
	12 Ta-ou	
	13 Talieng	
	14 Phounoi	
	15 Tri	
	16 Pxong	
	17 Yao	
	18 La-ve	

19	Katu
20	Lamed
21	Tin
22	Alak
23	Pako
24	Oy
25	Nge
26	Mouxeu
27	Kouy
28	Hor
29	Cheng
30	Yaheun
31	Yang
32	Ye
33	Xek
34	Samtao
35	Sila
36	Xingmoune

—

37	Toum
38	Mone
39	Bit
40	Ngouane
41	Lolo
42	Rayi
43	Sadang
44	Lavi
45	Kxame
46	Kxeu
47	Kri
48	others

HI16S	Ethnic group (short list)	257
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Lao
2	Phoutai
3	Kammu
4	Hmong
5	Leu
6	Katang
7	All others

HI17A	Floor material	258
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI17B Roof material 259

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

HI17C Walling material 260

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Wooden sheet
2	Bamboo
3	Concrete
4	Clay
5	Corrugated iron sheet
6	Tile
7	Grass
9	Other

—

HI18A Access to radio/tape 261

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

HI18B Access to News paper/journal/bulletin 262

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
-------	-------

1	Yes
2	No
7	Missing
9	DK

HI18C Access to TV/VDO 263

Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	Yes
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	2	No	
	7	Missing	
	9	DK	
HI7	Region		264
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	North	
	2	Central	
	3	South	
SI1	Saltiodization		265
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Not iodized 0 PPM	
	2	Less than 15 PPM	
	3	15 PPM or more	
	7	Missing	
	8	No salt in home	
	9	Salt not tested	
SI5	Main source of income		266
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Rice	
	2	Fruit/vegetables	
	3	Cash crop	
	4	Cattle/buffalo/pigs....	
	5	Poultry/eggs	
	6	Fishing	
	7	Forest product	
	8	Daily labour	
	9	Private business	
	10	Salaried	
	11	Borrowing	
—			
	12	Other	
	88	Missing	
	99	DK	
SI6A	Participant main source - man		267
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No participation	
	1	Yes	
	7	Missing	
	9	DK	
SI6B	Participant main source - women		268

Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
2	Yes
7	Missing
9	DK

SI6C Participant main source - boy 269
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
3	Yes
7	Missing
9	DK

SI6D Participant main source - girl 270
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
0	No participation
4	Yes
7	Missing
9	DK

SI7 Second source of income 271
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Rice
2	Fruit/vegetables
3	Cash crop
4	Cattle/buffalo/pigs....
5	Poultry/eggs
6	Fishing
7	Forest product
8	Daily labour
9	Private business
10	Salaried
11	Borrowing
12	Other
88	Missing
99	DK

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SI8A Participant 2nd source - man 272
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
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	0 No participation 1 Yes 7 Missing 9 DK	
SI8B	Participant 2nd source - women Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No participation 2 Yes 7 Missing 9 DK	273
SI8C	Participant 2nd source - boy Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No participation 3 Yes 7 Missing 9 DK	274
SI8D	Participant 2nd source - girl Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No participation 4 Yes 7 Missing 9 DK	275
SI8E	Participant 2nd source - other Measurement level: Ordinal Format: F8 Column Width: 8 Alignment: Right Value Label 0 No participation 5 Yes 7 Missing 9 Others	276
SI9A	Number of chickens Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label 0 No animals 9997 Missing	277
SI9B	Number of pigs Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right Value Label	278

0	No animals
9997	Missing

—

SI9C	Number of cattle/buffalo	279
	Measurement level: Scale	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
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0	No animals
9997	Missing

SI9D	Number goats/sheep	280
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
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0	No animals
9997	Missing

SI10	Grow paddy rice	281
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
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1	Yes
2	No
7	Missing

SI11	Number of hectares (paddy rice)	282
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

97.97	Missing
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SI11GR	Hectares of paddy rice by group	283
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
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1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI12	Grow irrigated rice	284
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
-------	-------

1	Yes
2	No
7	Missing

SI13	Number of hectares (irrigated rice)	285
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
97.97	Missing

—

SI13GR	Hectares of irrigated rice by group	286
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI14	Grow upland rice	287
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

Value	Label
1	Yes
2	No
7	Missing

SI15	Number of hectares (upland rice)	288
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
97.97	Missing

SI15GR	Hectares of upland rice by group	289
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	0.50 hectares or less
2.00	0.51-1.99 hectares
3.00	2-3.99 hectares
4.00	4-4.99 hectares
5.00	5 hectares or more
7.00	Missing

SI16	Rice shortage	290
	Measurement level: Ordinal	
	Format: F8 Column Width: 8 Alignment: Right	

	Value	Label	
	1	Yes	
	2	No	
	7	Missing	
	9	DK	
SI17	Number of months rice shortage		291
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
SI18	Activity to solve rice shortaged		292
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	0	No activity	
	1	Buy/Exchange rice	
	2	Borrow rice without interest	
	3	Borrow rice with interest	
—			
	4	Eat forest product	
	5	Eat other crops	
	6	Other activity	
	7	Missing	
WS1	Main source of water		293
	Measurement level: Ordinal		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Piped into dwelling	
	2	Piped into yard or plot	
	3	Public tap	
	4	Tubewell/borehole with pump	
	5	Protected dug well or Protected spring	
	6	Bottled water	
	7	Rainwater collection	
	8	Unprotected dug well or Unprotected spring	
	9	Pond, river or stream	
	10	Tanker truck vendor	
	11	GFS	
	12	Other	
	97	Missing	
	99	Don't know	
WS2	Time to get water (minutes)		294
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
	Value	Label	
	888	Water on premises	
	997	Missing	

999 Don't know

WS2GR Time to get water (by group) 295
Measurement level: Scale
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	<5 minutes
2	5-10 mn
3	11-15 mn
4	16-30mn
5	31-60mn
6	61-120mn
7	Water on premises
8	Missing
9	DK

WS3 Type of toilet facility 296
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Flush to sewage system or septic tank
2	Pour flush latrine(water seal type)
3	Traditional pit latrine
4	Other
7	Missing
8	No facilities/bush/field

—

WS4 Toilet facility in dwelling/yard/compound 297
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Yes - in dwelling/yard/compound
2	No - outside dwelling/yard/compound
7	Missing
9	Don't know

WS5 Treatment of stools of young children 298
Measurement level: Ordinal
Format: F8 Column Width: 8 Alignment: Right

Value	Label
1	Thrown into toilet/latrine
2	Thrown outside the yard
3	Buried in the yard
4	Not disposed of or left on the ground
5	Other
7	Missing
8	No young children in household
9	DK

WLTHIND5 Wealth index quintiles 299
Measurement level: Ordinal

Format: F3 Column Width: 8 Alignment: Right

Value	Label
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1	Poorest
2	Second
3	Middle
4	Fourth
5	Richest

WLTHSCOR	REGR factor score 1 for analysis	1	300
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Measurement level: Scale

Format: F11.5 Column Width: 8 Alignment: Right

HL3A	Sex		301
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Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	Male
2	Female

ED15	Ever attended school		302
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Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	Yes
2	No
7	Missing

ED16A	Highest school level		303
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Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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1	Primary
2	Secondary
3	Higher
4	Non-formal curriculum
7	Missing
9	DK

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ED16B	Highest school grade		304
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Measurement level: Ordinal

Format: F8 Column Width: 8 Alignment: Right

Value	Label
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0	Less than 1 grade level
97	Missing
99	DK

Inconsistencies in the Data File

1.

Last Updated [day, month, year] [Initials]