

# Documentation of Sao Tome & Principe MICS 2000

**Size**

Households: [3254]  
Household members: [14251]  
Women: [2873]  
Children: [2208]

**Household identification : Hid**

**Household members identification : Hhmid**

**Type of weights : Weight normalized**

**Variable weight : Household and household members = Hhweight**

**Vaiable weight : Women = Wmweight**

**Variable weight : Children = chweight.**

## Notes on Data File

1. Le nombre de femmes ayant eu une naissance durant les 12 derniers mois a ete sous estime du fait que sur le terrain, les enqueteurs avaient mal compris la question du filtre . Seules les femmes qui avaient une naissance il ya de cela un an ont ete enquetees alors ces modules devraient concerner toutes les femmes ayant une naissance durant les 12 derniers .

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## 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
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Variable Information:

Name		Position
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HI1	Numero de aglomerado	1
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	

HI2	Numero do agregado familiar	2
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	

HI3D	Dia da entrevista	3
	Measurement level: Scale	

Format: F2 Column Width: 8 Alignment: Right

HI3M Mes da entrevista 4

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

Value Label

1	Janeiro
2	Fevereiro
3	Marco
4	Abril
5	Maio
6	Junho
7	Julho
8	Agosto
9	Setembro
10	Outubro
11	Novembro
12	Dezembro

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HI3Y Ano da entrevista 5

Measurement level: Scale

Format: F4 Column Width: 8 Alignment: Right

HI4 Numero do inqueridor 6

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

HI6 Lugar de residencia 7

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

1	Urbano
2	Rural

HI7 Regiao 8

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

1	Norte
2	Centro
3	Sul
4	Principe

HI8 Material predominante no pavimento 9

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

1	Cimento
2	Madeira
3	Mosaico
4	Pedra

5 Terra  
7 Missing  
8 Outro

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HI8A	Principal fonte de energia p/cozinhar Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	10
HI9	Numero de divisoes no alojamento Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	11
	Value Label	
	97 Missing	
HI10	Resultado da entrevista Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	12
	Value Label	
	1 Completa	
	2 Recusada	
	3 Moradores ausentes	
	4 Casa nao encontrada	
	8 Outro	
HI10AA	Electricidade Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	13
	Value Label	
	1 Sim	
	2 Nao	
HI10AB	Radio Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	14
	Value Label	
	1 Sim	
	2 Nao	
HI10AC	Televisao Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	15
	Value Label	
	1 Sim	
	2 Nao	

—

HI10AD	<p>Frigorifico</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value      Label</p> <p>1      Sim</p> <p>2      Nao</p>	16
HI10AE	<p>Bicicleta</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value      Label</p> <p>1      Sim</p> <p>2      Nao</p>	17
HI10AF	<p>Motocicleta</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value      Label</p> <p>1      Sim</p> <p>2      Nao</p>	18
HI10AG	<p>Automovel</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value      Label</p> <p>1      Sim</p> <p>2      Nao</p>	19
HI11	<p>Numero de mulheres elegiveis</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p>	20
HI12	<p>Numero de questionarios mulheres completos</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p>	21
HI13	<p>Numero de criancas &lt; 5 anos</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p>	22
HI14	<p>Numero questionarios criancas competos</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p>	23
—		
H15D	<p>* No label *</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p>	24
H15M	<p>* No label *</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p>	25

H15Y	* No label *	26
	Measurement level: Scale	
	Format: F4 Column Width: 8 Alignment: Right	
HIMEM	Nulmero de pessoas	27
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
WS1	Principal fonte de agua	28
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Agua canalizada em casa	
	2 Agua canalizada no quintal	
	3 Torneira publica	
	4 Furo com bomba	
	5 Fonte ou poço protegido	
	6 Agua engarrafada	
	7 Recolha de agua da chuva	
	8 Fonte ou poço nao protegido	
	9 Bassia,rio ou corrente	
	10 Camiao-cisterna de destribuiçao de agua	
	11 Outro	
	97 Missing	
	99 Nao sabe	
—		
WS2	Tempo apanhar agua	29
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	
	Value Label	
	888 Agua nas instalaçoes	
	997 Missing	
	999 Nao Sabe	
WS3	Especie de metodo sanitario	30
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Descarga para o sist.de esgoto ou fossa	
	2 Descarga para latrina	
	3 Latrina melhorada	
	4 Latrina tradicional	
	5 Outro	
	6 Mato, praia ou campo	
WS4	Esse sanitario encontra-se em casa	31
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Sim, em casa/patio/aglomerado	

	2	Nao, fora da casa/patio/aglomerado	
	7	Missing	
	9	Nao Sabe	
WS5	O que acontese com as fezes das crianas		32
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Crianas utilizam retrete/latrina	
	2	Fezes sao lançadas nas retrete/latrina	
	3	Fezes lançadas fora da casa	
	4	Fezes enterradas no patio	
	5	Sao deixadas no chao	
	6	Outro	
	7	Missing	
	8	Nao existem crianas pequenas	
—			
SI1	Tipo de sal		33
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Nao iodizado 0 PPM	
	2	Menos de 15 PPM	
	3	15 PPM ou mais	
	7	Missing	
	8	Nenhum sal em casa	
	9	Sal nao testado	
HHWEIGHT	* No label *		34
	Measurement level: Scale		
	Format: F8.6 Column Width: 8 Alignment: Right		
ECFLRWO	Dwelling floor -Wood/Planks		35
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECFLRTI	Dwelling floor -Tile/Concrete		36
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECFLRLI	Dwelling floor -Linoleum/Reline		37
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	

.00 No  
1.00 Yes

—

ECFLRDI Dwelling floor -Dirt/Straw 38  
Measurement level: Scale  
Format: F8.2 Column Width: 8 Alignment: Right

Value Label

.00 No  
1.00 Yes

ECLCGOOD Acceptable living condition 39  
Measurement level: Scale  
Format: F8.2 Column Width: 8 Alignment: Right

Value Label

.00 No  
1.00 Yes

ECHAVEEL Have electricity 40  
Measurement level: Scale  
Format: F8.2 Column Width: 8 Alignment: Right

Value Label

.00 No  
1.00 Yes

ECHAVERA Have radio 41  
Measurement level: Scale  
Format: F8.2 Column Width: 8 Alignment: Right

Value Label

.00 No  
1.00 Yes

ECHAVETE Have television 42  
Measurement level: Scale  
Format: F8.2 Column Width: 8 Alignment: Right

Value Label

.00 No  
1.00 Yes

—

ECHAVERE Have refrigerator 43  
Measurement level: Scale  
Format: F8.2 Column Width: 8 Alignment: Right

Value Label

	.00	No	
	1.00	Yes	
ECHAVEBI	Have bicycle		44
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	.00	No	
	1.00	Yes	
ECHAVEMO	Have motorcycle or scooter		45
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	.00	No	
	1.00	Yes	
ECHAVECA	Have car or truck		46
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	.00	No	
	1.00	Yes	
ECFUELEL	Fuel -electricity		47
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	.00	No	
	1.00	Yes	
—			
ECFUELGA	Fuel -natural gas		48
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	.00	No	
	1.00	Yes	
ECFUELBI	Fuel -biogas/kerosene/coal		49
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	.00	No	
	1.00	Yes	
ECFUELCH	Fuel -charcoal		50
	Measurement level: Scale		



Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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.00	No
1.00	Yes

ECFUELFI	Fuel -firewood, straw	51
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Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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.00	No
1.00	Yes

ECFUELOT	Fuel -other	52
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Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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.00	No
1.00	Yes

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ECDRINPI	Drink -piped in dwelling/yard or plot	53
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Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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.00	No
1.00	Yes

ECDRINPU	Drink -public tap/tubewell/borehole with pump	54
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Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

Value	Label
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.00	No
1.00	Yes

ECDRINPR	Drink -protected string/rainwater collection	55
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Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

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

.00	No
1.00	Yes

ECDRINOT	Drink -use unsafe sources	56
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Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

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

.00	No
-----	----

	1.00	Yes	
ECTOILFL	Toilet -flush to sewage system or septic tank		57
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
—			
ECTOILPO	Toilet -pour flush latrine/ improved pit latrine		58
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILTR	Toilet -traditional pit latrine		59
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILOT	Toilet -other		60
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
FAC1_1	REGR factor score 1 for analysis 1		61
	Measurement level: Scale		
	Format: F11.5 Column Width: 8 Alignment: Right		
ONE	* No label *		62
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
TOTALHH	* No label *		63
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
CURHH	* No label *		64
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
WLTHIND5	Wealth Index Quintiles		65
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	

1.00 Poorest  
2.00 Second  
3.00 Middle

—

4.00 Fourth  
5.00 Richest

WLTHSCOR	REGR factor score 1 for analysis 1	66
	Measurement level: Scale	
	Format: F11.5 Column Width: 8 Alignment: Right	
TOTMEMB	* No label *	67
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTWOMAN	* No label *	68
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTKID	* No label *	69
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
DIF	* No label *	70
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
DIF1	* No label *	71
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
DIF3	* No label *	72
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTWOMA	* No label *	73
	Measurement level: Scale	
	Format: F8.2 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
HI1	Nulero de aglomerado	1
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	

HI2	Numero do agregado familiar Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	2
HL1	Numero de linha Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	3
HL3	Sexo Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right  Value      Label 1      Masc 2      Fem 7      Missing	4
HL4	Idade Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right  Value      Label 96      96+ 97      Missing 99      Nao Sabe	5
HL5	Mulheres elegiveis entrevistadas Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	6
HL6	Crianças elegiveis modulo de trabalho Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	7
HL7	Crianças elegiveis modulo de saude Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	8
—		
HL8	Sabe ler Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right  Value      Label 1      Facilmente 2      Com dificuldade 3      Nao consegue 7      Missing 9      Nao Sabe	9
HL9	Estado civil Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right  Value      Label	10

1	Casado /em uniao
2	Viuvo
3	Divorciado
4	Separado
5	Nunca casa /vive em uniao
7	Missing

HL10	Mae natural	11
------	-------------	----

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HL11	Mae mora em casa	12
------	------------------	----

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

—

HL12	Pai natural	13
------	-------------	----

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HL13	Pai mora em casa	14
------	------------------	----

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

ED15	Ja foi a escola	15
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Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

ED16A	Nivel escolaridada Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	16														
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Primario</td></tr><tr><td>2</td><td>Secundario</td></tr><tr><td>3</td><td>Superior</td></tr><tr><td>4</td><td>Programa nao formal</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Primario	2	Secundario	3	Superior	4	Programa nao formal	7	Missing	9	Nao Sabe	
Value	Label															
1	Primario															
2	Secundario															
3	Superior															
4	Programa nao formal															
7	Missing															
9	Nao Sabe															
—																
ED16B	Classe/ano de escolaridade Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	17														
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>96</td><td>Inconsistent</td></tr><tr><td>97</td><td>Missing</td></tr><tr><td>99</td><td>Nao Sabe</td></tr></table>	Value	Label	96	Inconsistent	97	Missing	99	Nao Sabe							
Value	Label															
96	Inconsistent															
97	Missing															
99	Nao Sabe															
ED17	* No label * Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	18														
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing							
Value	Label															
1	Sim															
2	Nao															
7	Missing															
ED18	Frequentou escola alguma vez em ano 2000 Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	19														
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing							
Value	Label															
1	Sim															
2	Nao															
7	Missing															
ED19	Dias frequentadas na ultima semana Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	20														
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>6</td><td>6+</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	6	6+	7	Missing									
Value	Label															
6	6+															
7	Missing															
ED20A	Nivel de escolaridade neste ano Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	21														
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Jardim</td></tr></table>	Value	Label	1	Jardim											
Value	Label															
1	Jardim															

2	Primario
3	Secundario
4	Programa nao formal
7	Missing
9	Nao Sabe

—

ED20B	Classe/ano que frequenta neste ano	22
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	

Value	Label
96	Inconsistent
97	Missing
99	Nao Sabe

ED21	Frequentou escola ano passado	23
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

ED22A	Nivel de escolaridade em ano passado	24
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Jardim
2	Primario
3	Secundario
4	Programa nao formal
7	Missing
9	Nao Sabe

ED22B	Classe/ano que frequentou em ano passado	25
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	

Value	Label
96	Inconsistent
97	Missing
99	Nao Sabe

—

CL3	Semana passada trabalho para nao membo da casa	26
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Sim, paid
2	Sim, unpaid
3	Nao
7	Missing

CL4	Quantas horas trabalho semana passada	27
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	

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

97	Missing
99	Nao Sabe

CL5	Ano passado trabalho para nao membro da casa	28
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Sim, remun
2	Sim, nao remun
3	Nao
7	Missing

CL6	Semana passada ajudou trabalho da casa	29
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Sim
2	Nao
7	Missing

CL7	Quantas horas passou trabalhando em casa	30
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	

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

97	Missing
99	Nao sabe

—

CL8	Semana passada fez outro trabalho para familia	31
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Sim
2	Nao
7	Missing

CL9	Quantas horas passou a fazer este trabalho	32
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	



	Value	Label	
	97	Missing	
	99	Nao sabe	
HI3D	Dia da entrevista		33
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
HI3M	Mes da entrevista		34
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Janeiro	
	2	Fevereiro	
	3	Marco	
	4	Abril	
	5	Maio	
	6	Junho	
	7	Julho	
	8	Agosto	
	9	Setembro	
	10	Outubro	
	11	Novembro	
	12	Dezembro	
—			
HI3Y	Ano da entrevista		35
	Measurement level: Scale		
	Format: F4 Column Width: 8 Alignment: Right		
HI4	Numero do inqueridor		36
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
HI6	Lugar de residencia		37
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Urbano	
	2	Rural	
HI7	Regiao		38
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Norte	
	2	Centro	
	3	Sul	
	4	Principe	
HI8	Material predominante no pavimento		39
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		

Value	Label
1	Cimento
2	Madeira
3	Mosaico
4	Pedra
5	Terra
7	Missing
8	Outro

—

HI8A Principal fonte de energia p/cozinhar 40

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

HI9 Numero de divisoes no alojamento 41

Measurement level: Scale  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
97	Missing

HI10 Resultado da entrevista 42

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Completa
2	Recusada
3	Moradores ausentes
4	Casa nao encontrada
8	Outro

HI10AA Electricidade 43

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao

HI10AB Radio 44

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao

HI10AC Televisao 45

Measurement level: Scale  
Format: F1 Column Width: 8 Alignment: Right

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

1 Sim  
2 Nao

—

HI10AD      Frigorifico      46  
Measurement level: Scale  
Format: F1   Column Width: 8   Alignment: Right

Value      Label

1 Sim  
2 Nao

HI10AE      Bicicleta      47  
Measurement level: Scale  
Format: F1   Column Width: 8   Alignment: Right

Value      Label

1 Sim  
2 Nao

HI10AF      Motocicleta      48  
Measurement level: Scale  
Format: F1   Column Width: 8   Alignment: Right

Value      Label

1 Sim  
2 Nao

HI10AG      Automovel      49  
Measurement level: Scale  
Format: F1   Column Width: 8   Alignment: Right

Value      Label

1 Sim  
2 Nao

HI11      Numero de mulheres elegiveis      50  
Measurement level: Scale  
Format: F2   Column Width: 8   Alignment: Right

HI12      Numero de questionarios mulheres completos      51  
Measurement level: Scale  
Format: F2   Column Width: 8   Alignment: Right

HI13      Numero de criancas < 5 anos      52  
Measurement level: Scale  
Format: F2   Column Width: 8   Alignment: Right

HI14      Numero questionarios criancas competos      53  
Measurement level: Scale  
Format: F2   Column Width: 8   Alignment: Right

—

H15D	* No label *	54
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
H15M	* No label *	55
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
H15Y	* No label *	56
	Measurement level: Scale	
	Format: F4 Column Width: 8 Alignment: Right	
HIMEM	Nulmero de pessoas	57
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
WS1	Principal fonte de agua	58
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Agua canalizada em casa	
	2 Agua canalizada no quintal	
	3 Torneira publica	
	4 Furo com bomba	
	5 Fonte ou poço protegido	
	6 Agua engarrafada	
	7 Recolha de agua da chuva	
	8 Fonte ou poço nao protegido	
	9 Bassia,rio ou corrente	
	10 Camiao-cisterna de destribuiçao de agua	
	11 Outro	
	97 Missing	
	99 Nao sabe	
—		
WS2	Tempo apanhar agua	59
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	
	Value Label	
	888 Agua nas instalaçoes	
	997 Missing	
	999 Nao Sabe	
WS3	Especie de metodo sanitario	60
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Descarga para o sist.de esgoto ou fossa	
	2 Descarga para latrina	
	3 Latrina melhorada	
	4 Latrina tradicional	
	5 Outro	
	6 Mato, praia ou campo	

WS4	Esse sanitario encontra-se em casa Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	61																		
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim, em casa/patio/aglomerado</td></tr><tr><td>2</td><td>Nao, fora da casa/patio/aglomerado</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim, em casa/patio/aglomerado	2	Nao, fora da casa/patio/aglomerado	7	Missing	9	Nao Sabe									
Value	Label																			
1	Sim, em casa/patio/aglomerado																			
2	Nao, fora da casa/patio/aglomerado																			
7	Missing																			
9	Nao Sabe																			
WS5	O que acontese com as fezes das criancas Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	62																		
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Criancas utilizam retrete/latrina</td></tr><tr><td>2</td><td>Fezes sao lançadas nas retrete/latrina</td></tr><tr><td>3</td><td>Fezes lançadas fora da casa</td></tr><tr><td>4</td><td>Fezes enterradas no patio</td></tr><tr><td>5</td><td>Sao deixadas no chao</td></tr><tr><td>6</td><td>Outro</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>8</td><td>Nao existem crianças pequenas</td></tr></table>	Value	Label	1	Criancas utilizam retrete/latrina	2	Fezes sao lançadas nas retrete/latrina	3	Fezes lançadas fora da casa	4	Fezes enterradas no patio	5	Sao deixadas no chao	6	Outro	7	Missing	8	Nao existem crianças pequenas	
Value	Label																			
1	Criancas utilizam retrete/latrina																			
2	Fezes sao lançadas nas retrete/latrina																			
3	Fezes lançadas fora da casa																			
4	Fezes enterradas no patio																			
5	Sao deixadas no chao																			
6	Outro																			
7	Missing																			
8	Nao existem crianças pequenas																			
—																				
SI1	Tipo de sal Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	63																		
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Nao iodizado 0 PPM</td></tr><tr><td>2</td><td>Menos de 15 PPM</td></tr><tr><td>3</td><td>15 PPM ou mais</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>8</td><td>Nenhum sal em casa</td></tr><tr><td>9</td><td>Sal nao testado</td></tr></table>	Value	Label	1	Nao iodizado 0 PPM	2	Menos de 15 PPM	3	15 PPM ou mais	7	Missing	8	Nenhum sal em casa	9	Sal nao testado					
Value	Label																			
1	Nao iodizado 0 PPM																			
2	Menos de 15 PPM																			
3	15 PPM ou mais																			
7	Missing																			
8	Nenhum sal em casa																			
9	Sal nao testado																			
MEMAGE	Idade Measurement level: Scale Format: F5 Column Width: 8 Alignment: Right	64																		
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>70</td><td>70+</td></tr><tr><td>99</td><td>Missing/DK</td></tr></table>	Value	Label	70	70+	99	Missing/DK													
Value	Label																			
70	70+																			
99	Missing/DK																			
AGER	Age Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	65																		
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1.00</td><td>00 A 04 ANS</td></tr><tr><td>2.00</td><td>05 A 07ANS</td></tr><tr><td>3.00</td><td>8 ANS</td></tr><tr><td>4.00</td><td>9 ANS</td></tr><tr><td>5.00</td><td>10 A 14 ANS</td></tr></table>	Value	Label	1.00	00 A 04 ANS	2.00	05 A 07ANS	3.00	8 ANS	4.00	9 ANS	5.00	10 A 14 ANS							
Value	Label																			
1.00	00 A 04 ANS																			
2.00	05 A 07ANS																			
3.00	8 ANS																			
4.00	9 ANS																			
5.00	10 A 14 ANS																			

6.00	15 A 19 ANS
7.00	20 A 24 ANS
8.00	25 A 29 ANS
9.00	30 A 34 ANS
10.00	35 A 39 ANS
11.00	40 A 44 ANS
12.00	45 A 49 ANS
13.00	50 A 54 ANS
14.00	55 A 59 ANS
15.00	60 A 64 ANS
16.00	65 A 69 ANS
17.00	70 A 74 ANS
18.00	75 A 79 ANS
19.00	80 A 84 ANS
20.00	85 A 89 ans
21.00	90 ANS ET PLUS
22.00	Indetermine

—

AGER1

Age

66

Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

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

1.00	00 A 04 ANS
2.00	05 A 09 ANS
3.00	10 A 14 ANS
4.00	15 A 19 ANS
5.00	20 A 24 ANS
6.00	25 A 29 ANS
7.00	30 A 34 ANS
8.00	35 A 39 ANS
9.00	40 A 44 ANS
10.00	45 A 49 ANS
11.00	50 A 54 ANS
12.00	55 A 59 ANS
13.00	60 A 64 ANS
14.00	65 A 69 ANS
15.00	70 A 74 ANS
16.00	75 A 79 ANS
17.00	80 A 84 ANS
18.00	85 A 89 ans
19.00	90 ANS ET PLUS
20.00	Indetermine

AGER2

Age

67

Measurement level: Scale

Format: F8.2 Column Width: 8 Alignment: Right

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

1.00	00 A 04 ANS
2.00	05 A 09 ANS
3.00	10 A 14 ANS
4.00	15 A 19 ANS
5.00	20 A 24 ANS
6.00	25 A 29 ANS
7.00	30 A 34 ANS
8.00	35 A 39 ANS

9.00	40 A 44 ANS
10.00	45 A 49 ANS
11.00	50 A 54 ANS
12.00	55 A 59 ANS
13.00	60 A 64 ANS
14.00	65 A 69 ANS
15.00	70 + ans
16.00	Indetermine

—

HHWEIGHT	* No label *	68
	Measurement level: Scale	
	Format: F8.6 Column Width: 8 Alignment: Right	

WLTHSCOR	REGR factor score 1 for analysis 1	69
	Measurement level: Scale	
	Format: F11.5 Column Width: 8 Alignment: Right	

WLTHIND5	Wealth Index Quintiles	70
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	Poorest
2.00	Second
3.00	Middle
4.00	Fourth
5.00	Richest

WELIG	* No label *	71
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

CHELIG	* No label *	72
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

ED14	* No label *	73
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

CL1	* No label *	74
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

MELEVEL	Woman's education level	75
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	None
2.00	Primary
3.00	Secondary +
4.00	Non-standard curriculum
7.00	Missing/DK

**Women (WM.sav)**

<b>Nom</b>	<b>L'Etiquette</b>	<b>Nom de la variable standard MICS</b>
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Variable Information:

Name	Position
------	----------

WICLNO	1
Numero de aglomerado	
Measurement level: Scale	
Format: F3 Column Width: 8 Alignment: Right	

WIHHNO	2
Numero de agregado familiar	
Measurement level: Scale	
Format: F3 Column Width: 8 Alignment: Right	

WILNNO	3
Numero de linha da mulher	
Measurement level: Ordinal	
Format: F2 Column Width: 8 Alignment: Right	

WI1	4
Numero de linha	
Measurement level: Ordinal	
Format: F2 Column Width: 8 Alignment: Right	

WI3AM	5
Mes de nascimento	
Measurement level: Ordinal	
Format: F2 Column Width: 8 Alignment: Right	

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

1	Janeiro
2	Fevereiro
3	Março
4	Abril
5	Maio
6	Junho
7	Julho
8	Agosto
9	Setembro
10	Outubro
11	Novembro
12	Dezembro
97	Missing
99	Nao Sabe

—

WI3AY	6
Ano de nascimento	
Measurement level: Ordinal	
Format: F4 Column Width: 8 Alignment: Right	



	Value	Label	
	9997	Missing	
	9999	Nao Sabe	
WI3B	Idade(em anos completos)		7
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Nao Sabe	
CM1	Ja teve filhos		8
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
CM2AD	Dia do primeiro parto		9
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Nao Sabe	
CM2AM	Mes do primeiro parto		10
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Janeiro	
	2	Fevereiro	
	3	Mar+o	
	4	Abril	
	5	Maio	
	6	Junho	
	7	Julho	
	8	Agosto	
	9	Setembro	
	10	Otubro	
—			
	11	Novembro	
	12	Dezembro	
	97	Missing	
	99	Nao Sabe	
CM2AY	Ano do primeiro parto		11
	Measurement level: Ordinal		
	Format: F4 Column Width: 8 Alignment: Right		
	Value	Label	
	9997	Missing	

	9999	Nao Sabe	
CM2B	Anos completos primeiro parto		12
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
CM3	Tem filhos que vivem consigo		13
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
CM4A	Filhos vivem consigo		14
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
CM4B	Filhas vivem consigo		15
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
CM5	Tem Filhos vivos mas nao vive consigo		16
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
—			
CM6A	Filhos vivos nao vive consigo		17
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
CM6B	Filhas vivas nao vive consigo		18
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
CM7	Teve filhos nascidos vivos mas faleceram		19
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
CM8A	Filhos falecidos		20
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
CM8B	Filhas falecidas		21
	Measurement level: Ordinal		

	Format: F2 Column Width: 8 Alignment: Right	
CM9	Total filhos falecidos Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	22
CM11D	Data do ultimo parto Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	23
	Value Label	
	97 Missing	
	99 Nao Sabe	
CM11M	Mes do ultimo parto Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	24
	Value Label	
	1 Janeiro	
	2 Fevereiro	
	3 Mar+o	
	4 Abril	
	5 Maio	
	6 Junho	
	7 Julho	
	8 Agosto	
—		
	9 Setembro	
	10 Outubro	
	11 Novembro	
	12 Dezembro	
	97 Missing	
	99 Nao Sabe	
CM11Y	Ano do ultimo parto Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	25
	Value Label	
	9997 Missing	
	9999 Nao Sabe	
CM11X	Teve parto ano passado Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	26
TT1	Tem Cartao de vacinas Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	27
	Value Label	
	1 Sim (viu cartao)	
	2 Sim (nao viu cartao)	
	3 No	
	7 Missing	
	9 Nao Sabe	

TT2	Durante ultima gravidez recebeu vacina Tetano Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	28
	Value      Label	
	1      Sim	
	2      Nao	
	7      Missing	
	9      Nao Sabe	
—		
TT3	Doses de Tetano durante ultima gravidez Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	29
	Value      Label	
	97      Missing	
	99      Nao Sabe	
TT4	Vacina Tetano antes da ultima gravidez Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	30
	Value      Label	
	1      Sim	
	2      Nao	
	7      Missing	
	9      Nao Sabe	
TT5	Quantas doses recebeu durante anterior grav./entre gravidez Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	31
	Value      Label	
	97      Missing	
	99      Nao Sabe	
TT6AM	Mes da ultima dose Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	32
	Value      Label	
	97      Missing	
	99      Nao Sabe	
TT6AY	Ano da ultima dose Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	33
	Value      Label	
	9997      Missing	
	9999      Nao Sabe	

TT6B	Ha quantos anos recebeu ultima dose Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	34
	Value      Label	
	97      Missing	
TT7	Total doses de Tetano Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	35
	Value      Label	
	97      Missing	
	99      Nao Sabe	
MN1	Dose de vitamina A durante 2 prim. meses depois de parto Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	36
	Value      Label	
	1      Sim	
	2      Nao	
	7      Missing	
	9      Nao Sabe	
MN2A	Cuidados prenatais: Medico Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	37
	Value      Label	
	0      Nao	
	1      Medico	
	7      Missing	
MN2B	Cuidados prenatais: Enfermeira Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	38
	Value      Label	
	0      Nao	
	2      Enfermeira	
	7      Missing	
MN2C	Cuidados prenatais: Parteira auxiliar Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	39
	Value      Label	
	0      Nao	

	3	Parteira auxiliar	
	7	Missing	
MN2D	Cuidados prenatais: Parteira tradicional		40
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	4	Parteira tradicional	
	7	Missing	
MN2F	Cuidados prenatais: Outras		41
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	6	Outra	
	7	Missing	
MN2Z	Cuidados prenatais: Pessoas		42
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Pessoas	
	7	Missing	
	8	Nenhum	
MN3A	Assistiram ultimo parto: Medico		43
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	1	Medico	
	7	Missing	
—			
MN3B	Assistiram ultimo parto: Enfermeira		44
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	2	Enfermeira	
	7	Missing	
MN3C	Assistiram ultimo parto: Parteira auxiliar		45
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	

	0      Nao 3      Parteira auxiliar 7      Missing	
MN3D	Assistiram ultimo parto: Parteira tradicional Measurement level: Ordinal Format: F1   Column Width: 8   Alignment: Right  Value      Label  0      Nao 4      Parteira tradicional 7      Missing	46
MN3E	Assistiram ultimo parto: Familia ou amigo Measurement level: Ordinal Format: F1   Column Width: 8   Alignment: Right  Value      Label  0      Nao 5      Familia ou amigos 7      Missing	47
MN3F	Assistiram ultimo parto: Outros Measurement level: Ordinal Format: F1   Column Width: 8   Alignment: Right  Value      Label  0      Nao 6      Outro 7      Missing	48
—		
MN3Z	Assistiram ultimo parto: Pessoas Measurement level: Ordinal Format: F1   Column Width: 8   Alignment: Right  Value      Label  0      Pessoas 7      Missing 8      Nenhum	49
MN4	Medida de ultima crian+a nascida Measurement level: Ordinal Format: F1   Column Width: 8   Alignment: Right  Value      Label  1      Muito grande 2      Maior do que o normal 3      Normal 4      Menor do que o normal 5      Muito pequena 7      Missing 9      Nao Sabe	50
MN5	Crian+a foi pesada quando nasceu	51

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

MN6A Quanto pesou do cartao/memoria 52

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Cartao
2	Memoria
7	Missing
9	Nao Sabe

—

MN6 Quanto pesou em gramas 53

Measurement level: Ordinal  
Format: F4 Column Width: 8 Alignment: Right

Value	Label
9997	Missing
9999	Nao Sabe

MN7 Durante ultima gravidez teve dificuldades de visao 54

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

MN8 Durante ultima gravidez sofeu de cegueira nocturna 55

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

CU1 Actualmente casa ou vive com homem 56

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim



	2	Nao, viuva, divorciada, separada	
	3	Nao, nunca casei	
CU2	Presentemente grávida		57
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim, presentemente grávida	
	2	Nao	
	3	Insegura ou Nao Sabe	
	7	Missing	
—			
CU3	Atualmente usa método para evitar gravidez		58
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
CU4A	Métodos preven+ao:Laquea+ao		59
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	1	Laquea+ao	
	97	Missing	
CU4B	Métodos preven+ao:Esteriliza+ao		60
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	2	Esteriliza+ao masculina	
	97	Missing	
CU4C	Métodos preven+ao:Pílula		61
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	3	Pílula	
	97	Missing	
CU4D	Métodos preven+ao:DIU		62
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	

0	Nao
4	DIU
97	Missing

—

CU4E	Metodos preven+ao:Injec+oes	63
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	

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

0	Nao
5	Injec+oes
97	Missing

CU4F	Metodos preven+ao:Implantes	64
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	

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

0	Nao
6	Implantes
97	Missing

CU4G	Metodos preven+ao:Preservativos	65
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	

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

0	Nao
7	Preservativo
97	Missing

CU4H	Metodos preven+ao:Preservativo feminino	66
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	

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

0	Nao
8	Preservativo feminino
97	Missing

CU4I	Metodos preven+ao:Diafragma	67
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	

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

0	Nao
9	Diafragma
97	Missing

—

CU4J	Metodos preven+ao:Espuma/Geleia/Espermicida	68
------	---	----

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
10	Espuma/Geleia/Espermicida
97	Missing

CU4K Metodos preven+ao:Amenorreia lactante 69

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
11	Amenorreia lactante
97	Missing

CU4L Metodos preven+ao:Abstinencia periodica 70

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
12	Abstinencia periodica
97	Missing

CU4M Metodos preven+ao:Coito interrompido 71

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
13	Coito interrompido
97	Missing

CU4N Metodos preven+ao:Outros 72

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
14	Outro
97	Missing

—

HA1 Alguma vez ouviu falar do SIDA 73

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

HA2	Existe algo que pode evitar de apanhar SIDA Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	74										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
HA3	Prote+ao: um parceiro Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	75										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
HA4	Transmissao: meios sobrenaturais Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	76										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
—												
HA5	Prote+ao: preservativo Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	77										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
HA6	Transmissao: pica de mosquito Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	78										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
HA7	Prote+ao: abstinencia Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	79										

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HA8	Possivel pessoa aparentemente boa ter SIDA	80
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

HA9	Transmissao:mae para filho	81
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HA10	Transmissao: mae para filho durante gravidez	82
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HA11	Transmissao: mae para filho durante parto	83
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HA12	Transmissao: mae para o filho durante aleitamento	84
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao

7 Missing  
9 Nao Sabe

—

HA13 Professor tem SIDA pode dar aulas 85  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HA14 Visita vendedor que tem SIDA 86  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

HA15 Foi submetida a teste HIV 87  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

HA16 Foi informada sobre resultado HIV 88  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

HA17 Conhenses lugar onde pode fazer teste SIDA 89  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing

—

HL3	Sexo	90
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value      Label	
	1      Masc	
	2      Fem	
	7      Missing	
HL4	Idade	91
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
	Value      Label	
	96      96+	
	97      Missing	
	99      Nao Sabe	
HL5	Mulheres elegiveis entrevistadas	92
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HL6	Crian+as elegiveis modulo de trabalho	93
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HL7	Crian+as elegiveis modulo de saude	94
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HL8	Sabe ler	95
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value      Label	
	1      Facilmente	
	2      Com dificuldade	
	3      Nao consegue	
	7      Missing	
	9      Nao Sabe	
—		
HL9	Estado civil	96
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value      Label	
	1      Casado /em uniao	
	2      Viuvo	
	3      Divorciado	
	4      Separado	
	5      Nunca casa /vive em uniao	
	7      Missing	
HL10	Mae natural	97
	Measurement level: Ordinal	

Format: F1 Column Width: 8 Alignment: Right

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

1	Sim
2	Nao
7	Missing
9	Nao Sabe

HL11 Mae mora em casa 98

Measurement level: Ordinal

Format: F1 Column Width: 8 Alignment: Right

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

1	Sim
2	Nao
7	Missing

HL12 Pai natural 99

Measurement level: Ordinal

Format: F1 Column Width: 8 Alignment: Right

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

1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

HL13 Pai mora em casa 100

Measurement level: Ordinal

Format: F1 Column Width: 8 Alignment: Right

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

1	Sim
2	Nao
7	Missing

ED15 Ja foi a escola 101

Measurement level: Ordinal

Format: F1 Column Width: 8 Alignment: Right

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

1	Sim
2	Nao
7	Missing

ED16A Nivel escolaridada 102

Measurement level: Ordinal

Format: F1 Column Width: 8 Alignment: Right

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

1	Primario
2	Secundario
3	Superior



4 Programa nao formal  
7 Missing  
9 Nao Sabe

ED16B Classe/ano de escolaridade 103  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value Label

96 Inconsistent  
97 Missing  
99 Nao Sabe

—

ED17 \* No label \* 104  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Sim  
2 Nao  
7 Missing

ED18 Frequentou escola alguma vez em ano 2000 105  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Sim  
2 Nao  
7 Missing

ED19 Dias frequentadas na ultima semana 106  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value Label

6 6+  
7 Missing

ED20A Nivel de escolaridade neste ano 107  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Jardim  
2 Primario  
3 Secundario  
4 Programa nao formal  
7 Missing  
9 Nao Sabe

—

ED20B	Classe/ano que frequenta neste ano Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	108
	Value      Label	
	96      Inconsistent	
	97      Missing	
	99      Nao Sabe	
ED21	Frequentou escola ano passado Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	109
	Value      Label	
	1      Sim	
	2      Nao	
	7      Missing	
	9      Nao Sabe	
ED22A	Nivel de escolaridade em ano passado Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	110
	Value      Label	
	1      Jardim	
	2      Primario	
	3      Secundario	
	4      Programa nao formal	
	7      Missing	
	9      Nao Sabe	
ED22B	Classe/ano que frequentou em ano passado Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	111
	Value      Label	
	96      Inconsistent	
	97      Missing	
	99      Nao Sabe	
—		
HI3D	Dia da entrevista Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	112
HI3M	Mes da entrevista Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	113
	Value      Label	
	1      Janeiro	
	2      Fevereiro	
	3      Marco	
	4      Abril	

5	Maio
6	Junho
7	Julho
8	Agosto
9	Setembro
10	Outubro
11	Novembro
12	Dezembro

HI3Y	Ano da entrevista	114
------	-------------------	-----

Measurement level: Ordinal  
Format: F4 Column Width: 8 Alignment: Right

HI4	Numero do inqueridor	115
-----	----------------------	-----

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

HI6	Lugar de residencia	116
-----	---------------------	-----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

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

1	Urbano
2	Rural

HI7	Regiao	117
-----	--------	-----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

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

1	Norte
2	Centro
3	Sul
4	Principe

—

HI8	Material predominante no pavimento	118
-----	------------------------------------	-----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

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

1	Cimento
2	Madeira
3	Mosaico
4	Pedra
5	Terra
7	Missing
8	Outro

HI8A	Principal fonte de energia p/cozinhar	119
------	---------------------------------------	-----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

HI9	Numero de divisoes no alojamento	120
-----	----------------------------------	-----

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

	Value	Label	
	97	Missing	
HI10	Resultado da entrevista		121
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Completa	
	2	Recusada	
	3	Moradores ausentes	
	4	Casa nao encontrada	
	8	Outro	
HI10AA	Electricidade		122
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
—			
HI10AB	Radio		123
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AC	Televisao		124
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AD	Frigorifico		125
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AE	Bicicleta		126
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	

HI10AF	Motocicleta	127
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Sim	
	2 Nao	
—		
HI10AG	Automovel	128
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Sim	
	2 Nao	
HI11	Numero de mulheres elegiveis	129
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HI12	Numero de questionarios mulheres completos	130
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HI13	Numero de criancas < 5 anos	131
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HI14	Numero questionarios criancas competos	132
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
H15D	* No label *	133
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
H15M	* No label *	134
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
H15Y	* No label *	135
	Measurement level: Ordinal	
	Format: F4 Column Width: 8 Alignment: Right	
HIMEM	Nulmero de pessoas	136
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
WS1	Principal fonte de agua	137
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Agua canalizada em casa	

- 2 Agua canalizada no quintal
- 3 Torneira publica
- 4 Furo com bomba
- 5 Fonte ou po+o protegido

—

- 6 Agua engarrafada
- 7 Recolha de agua da chuva
- 8 Fonte ou po+o nao protegido
- 9 Bassia,rio ou corrente
- 10 Camiao-cisterna de destribui+ao de agua
- 11 Outro
- 97 Missing
- 99 Nao sabe

WS2 Tempo apanhar agua 138  
Measurement level: Ordinal  
Format: F3 Column Width: 8 Alignment: Right

Value Label

- 888 Agua nas instala+oes
- 997 Missing
- 999 Nao Sabe

WS3 Especie de metodo sanitario 139  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Descarga para o sist.de esgoto ou fossa
- 2 Descarga para latrina
- 3 Latrina melhorada
- 4 Latrina tradicional
- 5 Outro
- 6 Mato, praia ou campo

WS4 Esse sanitario encontra-se em casa 140  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Sim, em casa/patio/aglomerado
- 2 Nao, fora da casa/patio/aglomerado
- 7 Missing
- 9 Nao Sabe

—

WS5 O que acontese com as fezes das criancas 141  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Crianças utilizam retrete/latrina
- 2 Fezes são lan+adas nas retrete/latrina
- 3 Fezes lan+adas fora da casa

	4	Fezes enterradas no patio	
	5	Sao deixadas no chao	
	6	Outro	
	7	Missing	
	8	Nao existem crian+as pequenas	
SI1	Tipo de sal		142
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Nao iodizado 0 PPM	
	2	Menos de 15 PPM	
	3	15 PPM ou mais	
	7	Missing	
	8	Nenhum sal em casa	
	9	Sal nao testado	
MEMAGE	Idade		143
	Measurement level: Ordinal		
	Format: F5 Column Width: 8 Alignment: Right		
	Value	Label	
	70	70+	
	99	Missing/DK	
CMCDOI	Data de entrevista (CMC)		144
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
WDOB	Data de nascimento (CMC)		145
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Missing Values: 9999.00		
WAGE	Idade		146
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
—			
	1.00	15-19	
	2.00	20-24	
	3.00	25-29	
	4.00	30-34	
	5.00	35-39	
	6.00	40-44	
	7.00	45-49	
MSTATUS	Estado civil		147
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	Casada actualmente	
	2.00	Casada formalmente	
	3.00	Nunca casou	

MELEVEL	Nivel de educa+ao da mulher Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right	148
	Value      Label	
	1.00      Analfabeta	
	2.00      Primario	
	3.00      Secundario +	
	4.00      Programa nao formal	
	7.00      Missing/Nao Sabe	
CEB	Crian+as vao vivas Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right	149
DEADKIDS	Crian+a falesida Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right	150
AIDS	Oviu falar da SIDA Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right	151
ENQ	* No label * Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right	152
WMWEIGHT	* No label * Measurement level: Ordinal Format: F8.6 Column Width: 8 Alignment: Right	153
—		
WLTHSCOR	REGR factor score    1 for analysis    1 Measurement level: Scale Format: F11.5 Column Width: 8 Alignment: Right	154
WLTHIND5	Wealth Index Quintiles Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	155
	Value      Label	
	1.00      Poorest	
	2.00      Second	
	3.00      Middle	
	4.00      Fourth	
	5.00      Richest	

#### Children (CH.sav)

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



Variable Information:

Name		Position
CHCLNO	Numero de aglomerado Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	1
CHHHNO	Numero de agregado familiar Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	2
CHLNNO	Numero linha da crian+a Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	3
CHCTNO	Numero linha da mae/ama Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	4
BR2	Idade da crian+a(copiar da Q.4) Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	5
BR3D	Dia de nascimento Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	6
	Value Label	
	97 Missing	
	99 Nao Sabe	
BR3M	Mes de nascimento Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	7
	Value Label	
	97 Missing	
	99 Nao Sabe	
—		
BR3Y	Ano de nascimento Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	8
	Value Label	
	9997 Missing	
	9999 Nao Sabe	
BR4	Verificado Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	9
	Value Label	

1	Sim, verificado
2	Sim, nao verificado
3	Nao
7	Missing
9	Nao Sabe

BR5	Foi registrado	10
-----	----------------	----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

BR6	Porque nao foi registrado	11
-----	---------------------------	----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Custa muito carro
2	Fica muito longe
3	Nao sabia que deveria ser registrado
4	O pai ainda nao decidiu
5	Nao sabia onde se devia registrar
7	Missing
8	Outro
9	Nao Sabe

—

BR7	Sabe como registrar nascimento da sua crian+a	12
-----	---	----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
8	Nenhuma resposta

BR8	Frequenta algum ensino organizado infantil	13
-----	--	----

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
8	Idade <3 anos
9	Nao Sabe

BR9	Quantas horas frequento durante ultima semana	14
-----	---	----

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

	Value	Label	
	97	Missing	
VA1	Recebeu vitamina A		15
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
	7	Missing	
	9	Nao Sabe	
—			
VA2	Ha quantos meses tomou a ultima dose		16
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
	99	Nao Sabe	
VA3	Onde tomou a ultima dose		17
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Nas visitas de rotina ao centro de saude	
	2	Visita da crian+a doente ao centro de saude	
	3	Nas campanhas nacionais de vacina+ao	
	4	Outras	
	7	Missing	
	9	Nao Sabe	
BF1	Alguma vez foi alimentado com leite materno		18
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
	7	Missing	
	9	Nao Sabe	
BF2	Ainda alimentado com leite materno		19
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
	7	Missing	
	9	Nao Sabe	

—

BF3A      Recebeu: complementos vitaminicos      20  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

BF3B      Recebeu: Agua pura      21  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

BF3C      Recebeu: Agua doce ou sumo de fruta      22  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

BF3D      Recebeu: SRO ou Soro oral      23  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

BF3E      Recebeu: Leite      24  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

BF3F	Recebeu: Outro liquido Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	25										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
BF3G	Recebeu: Alimento solido/mole Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	26										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
BF4	Deram-lhe algo para beber num biberão Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	27										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
—												
CI1	Teve diarreia nas ultimas duas semanas Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	28										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
CI2	Esteve doente durante as 2 ultimas semanas Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	29										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	9	Nao Sabe	
Value	Label											
1	Sim											
2	Nao											
7	Missing											
9	Nao Sabe											
CI3A	Durante de diarreia: Leite materno Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	30										

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

CI3B	Durante de diarreia: Papa	31
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

CI3C	Durante de diarreia: Outro aceitavel	32
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

CI3D	Durante de diarreia: Pacote SRO ou Soro oral	33
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

CI3E	Durande de diarreia: Qualquer tipo de leite	34
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

CI3F	Durante de diarreia: Agua e comida	35
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim

2 Nao  
7 Missing  
9 Nao Sabe

—

CI3G Durante de diarreia: So agua 36

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Sim  
2 Nao  
7 Missing  
9 Nao Sabe

CI3H Durante de diarreia: Liquidos inaceitaveis 37

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Sim  
2 Nao  
7 Missing  
9 Nao Sabe

CI3I Durante de diarreia: Nada 38

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Sim  
2 Nao  
7 Missing  
9 Nao Sabe

CI4 Durante doen+a resebeu quantidade de liquido 39

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Menos quantidade ou nenhuma  
2 Mais ou menos a mesma quantidade  
3 Mais quantidade  
7 Missing  
9 Nao Sabe

—

CI5 Durante doen+a comeu menos quantidade 40

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Nao comeu nada
- 2 Muito menos
- 3 Um pouco menos
- 4 Mais ou menos a mesma quantidade
- 5 Mais
- 7 Missing
- 9 Nao Sabe

CI6 Teve alguma doen+ca com tosse 2 ultimas semanas 41

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Sim
- 2 Nao
- 7 Missing
- 9 Nao Sabe

CI7 Dificuldade de respira+ao 42

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Sim
- 2 Nao
- 7 Missing
- 9 Nao Sabe

CI8 Sintomas devido problema no peito/nariz obstruido 43

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Nariz bstruido
- 2 Problema no peito
- 3 Ambos
- 7 Missing
- 8 Outro
- 9 Nao Sabe

—

CI9 Recebeu algum tratamento fora de casa 44

Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Sim
- 2 Nao
- 7 Missing
- 9 Nao Sabe

CI10A Onde recebeu: Hospital 45

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value Label



	0      Nao 1      Hospital 97     Missing	
CI10B	Onde recebeu: Centro de saude Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label  0      Nao 2      Centro de saude 97     Missing	46
CI10C	Onde recebeu: PMI/Posto de saude/Dispensario Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label  0      Nao 3      PMI/Posto de saude/Dispensario 97     Missing	47
CI10D	Onde recebeu: Agente de saude Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label  0      Nao 4      Agente de saude da comunidade 97     Missing	48
—		
CI10E	Onde recebeu: Clinica Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label  0      Nao 5      Clinica 97     Missing	49
CI10F	Onde recebeu: Equipa movel Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label  0      Nao 6      Equipa movel 97     Missing	50
CI10G	Onde recebeu: Medico privado Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right	51

	Value	Label	
	0	Nao	
	7	Medico privado	
	97	Missing	
CI10H	Onde recebeu: Curandeiro tradicional		52
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	8	Curandeiro tradicional	
	97	Missing	
CI10I	Onde recebeu: Farmaceutico ou vendedor medic.		53
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	9	Farmaceutico ou vendedor de medicam.	
	97	Missing	
—			
CI10J	Onde recebeu: Parente ou amigo		54
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	10	Parente ou amigo	
	97	Missing	
CI10K	Onde recebeu: Outro		55
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	11	Outro	
	97	Missing	
CI11A	Que sintoma: Crian+a nao consegue beber ou mamar		56
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao	
	1	Crian+a nao consegue beber ou mamar	
	97	Missing	
CI11B	Que sintoma: Crian+a pior		57
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		

	Value      Label 0      Nao 2      Crian+a piora 97      Missing	
CI11C	Que sintoma: Febre aumenta Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label 0      Nao 3      Quando febre aumenta 97      Missing	58
—		
CI11D	Que sintoma: Respira depressa Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label 0      Nao 4      Quando respira depressa 97      Missing	59
CI11E	Que sintoma: Sente dificuldade em respirar Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label 0      Nao 5      Sente dificuldade em respirar 97      Missing	60
CI11F	Que sintoma: Apresenta sangue nas fezes Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label 0      Nao 6      Apresenta sangue nas fezes 97      Missing	61
CI11G	Que sintoma: Bebe dificilmente Measurement level: Ordinal Format: F2   Column Width: 8   Alignment: Right  Value      Label 0      Nao 7      Bebe dificilmente 97      Missing	62
CI11H	Que sintoma: Outro Measurement level: Ordinal	63

Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
8	Outro
97	Missing

—

CI11I      Que sintoma: Outro      64  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
9	Outro
97	Missing

CI11J      Que sintoma: Outro      65  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao
10	Outro
97	Missing

ML1      Teve febre desde semana passada      66  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

ML2      Visitou centro de saude durante doen+a      67  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

ML3      Tomou algum remedio para febre/malaria      68  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

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

1	Sim
2	Nao
7	Missing
9	Nao Sabe

ML4A	Tomou medicamento: Paracetamol	69
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
1	Paracetamol
7	Missing

ML4B	Tomou medicamento: Cloroquina	70
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
2	Chloroquine
7	Missing

ML4C	Tomou medicamento: Fansidar	71
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
3	Fansidar
7	Missing

ML4D	Tomou medicamento: Halfan	72
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
4	Halfan
7	Missing

—

ML4E	Tomou medicamento: Quinino	73
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
5	Quinino
7	Missing

ML4F	Tomou medicamento: Outro	74
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
6	Outro
7	Missing

ML4Z	Tomou medicamento: Nao sabe	75
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
7	Missing
9	Nao Sabe

ML5	Tomou medicamento p/febre antes	76
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

ML6	Tomou medicamento durante febre/malaria	77
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

ML7A	Tomou medicamento: Paracetamol	78
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
1	Paracetamol
7	Missing

ML7B	Tomou medicamento: Cloroquina	79
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
0	Nao
2	Chloroquine
7	Missing

ML7C	Tomou medicamento: Fansidar Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	80								
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Nao</td></tr><tr><td>3</td><td>Fansidar</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	0	Nao	3	Fansidar	7	Missing	
Value	Label									
0	Nao									
3	Fansidar									
7	Missing									
ML7D	Tomou medicamento: Halfan Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	81								
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Nao</td></tr><tr><td>4</td><td>Halfan</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	0	Nao	4	Halfan	7	Missing	
Value	Label									
0	Nao									
4	Halfan									
7	Missing									
ML7E	Tomou medicamento: Quinino Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	82								
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Nao</td></tr><tr><td>5</td><td>Quinino</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	0	Nao	5	Quinino	7	Missing	
Value	Label									
0	Nao									
5	Quinino									
7	Missing									
—										
ML7F	Tomou medicamento: Outro Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	83								
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Nao</td></tr><tr><td>6</td><td>Outro</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	0	Nao	6	Outro	7	Missing	
Value	Label									
0	Nao									
6	Outro									
7	Missing									
ML7Z	Tomou medicamento: Nao sabe Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	84								
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr><tr><td>9</td><td>Nao Sabe</td></tr></table>	Value	Label	0	Nao	7	Missing	9	Nao Sabe	
Value	Label									
0	Nao									
7	Missing									
9	Nao Sabe									
ML8	Dormiu debaixo de mosquito Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	85								
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Sim</td></tr><tr><td>2</td><td>Nao</td></tr><tr><td>7</td><td>Missing</td></tr></table>	Value	Label	1	Sim	2	Nao	7	Missing	
Value	Label									
1	Sim									
2	Nao									
7	Missing									

9 Nao Sabe

ML9      Alguma vez mosquitoeiro foi tratado      86  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

ML10      Quando foi a ultima vez de tratamento      87  
Measurement level: Ordinal  
Format: F2   Column Width: 8   Alignment: Right

Value	Label
97	Missing
99	Nao Sabe

IM1      Cartao de vacina+ao      88  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim, verificado
2	Sim, Nao verificado
3	Nao
7	Missing
9	Nao Sabe

IM2D      BCG: dia      89  
Measurement level: Ordinal  
Format: F2   Column Width: 8   Alignment: Right

Value	Label
0	Nao tem informa+ao
44	Marcado no cartao sem data
66	Declarado pela Mae
97	Missing

IM2M      BCG: mes      90  
Measurement level: Ordinal  
Format: F2   Column Width: 8   Alignment: Right

Value	Label
97	Missing

IM2Y      BCG: ano      91  
Measurement level: Ordinal  
Format: F4   Column Width: 8   Alignment: Right

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



9997 Missing

—

IM3AD Polio 0: dia 92  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao tem informacao
44	Marcado no cartao sem data
66	Declarado pela Mae
97	Missing

IM3AM Polio 0: mes 93  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
97	Missing

IM3AY Polio 0: ano 94  
Measurement level: Ordinal  
Format: F4 Column Width: 8 Alignment: Right

Value	Label
9997	Missing

IM3BD Polio 1: dia 95  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
0	Nao tem informacao
44	Marcado no cartao sem data
66	Declarado pela Mae
97	Missing

IM3BM Polio 1: mes 96  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
97	Missing

—

IM3BY Polio 1: ano 97  
Measurement level: Ordinal  
Format: F4 Column Width: 8 Alignment: Right

Value	Label
9997	Missing

IM3CD	Polio 2: dia Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	98
	Value      Label	
	0      Nao tem informacao	
	44      Marcado no cartao sem data	
	66      Declarado pela Mae	
	97      Missing	
IM3CM	Polio 2: mes Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	99
	Value      Label	
	97      Missing	
IM3CY	Polio 2: ano Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	100
	Value      Label	
	9997      Missing	
IM3DD	Polio 3: dia Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	101
	Value      Label	
	0      Nao tem informacao	
	44      Marcado no cartao sem data	
	66      Declarado pela Mae	
	97      Missing	
—		
IM3DM	Polio 3: mes Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	102
	Value      Label	
	97      Missing	
IM3DY	Polio 3: ano Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	103
	Value      Label	
	9997      Missing	
IM4AD	DPT 1: dia Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	104

	Value	Label	
	0	Nao tem informacao	
	44	Marcado no cartao sem data	
	66	Declarado pela Mae	
	97	Missing	
IM4AM	DPT 1: mes		105
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
IM4AY	DPT 1: ano		106
	Measurement level: Ordinal		
	Format: F4 Column Width: 8 Alignment: Right		
	Value	Label	
	9997	Missing	
IM4BD	DPT 2: dia		107
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao tem informacao	
	44	Marcado no cartao sem data	
	66	Declarado pela Mae	
	97	Missing	
IM4BM	DPT 2: mes		108
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Missing	
IM4BY	DPT 2: ano		109
	Measurement level: Ordinal		
	Format: F4 Column Width: 8 Alignment: Right		
	Value	Label	
	9997	Missing	
IM4CD	DPT 3: dia		110
	Measurement level: Ordinal		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Nao tem informacao	
	44	Marcado no cartao sem data	
	66	Declarado pela Mae	
	97	Missing	

IM4CM	DPT 3: mes Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	111
	Value Label	
	97 Missing	
IM4CY	DPT 3: ano Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	112
	Value Label	
	9997 Missing	
IM5D	Sarampo: dia Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	113
	Value Label	
	0 Nao tem informacao	
	44 Marcado no cartao sem data	
	66 Declarado pela Mae	
	97 Missing	
IM5M	Sarampo: mes Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	114
	Value Label	
	97 Missing	
IM5Y	Sarampo: ano Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	115
	Value Label	
	9997 Missing	
IM6	Outras vacinas recebidas Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	116
	Value Label	
	1 Sim	
	2 No	
	7 Missing	
	9 Nao Sabe	
IM7	Recebeu vacina para prevenir doen+as Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	117
	Value Label	

1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM8	Recebeu vacina BCG	118
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM9	Recebeu vacina Polio	119
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM10	Quando tinha recebido 1 dose	120
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Just after birth
2	Later
7	Missing
9	Nao Sabe

IM11	Quantas vezes recebeu essa gotas	121
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	

Value	Label
97	Missing

IM12	Recebeu vacina Tetano	122
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM13	Quanas veses vacina Tetano	123
------	----------------------------	-----

Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

Value	Label
97	Missing

—

IM14	Recebeu vacina Sarampo	124
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM15A	Participou na campanha Julho de 1999	125
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM15B	Participou na campanha Setembro de 1998	126
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

IM15C	Participou na campanha Setembro de 1997	127
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sim
2	Nao
7	Missing
9	Nao Sabe

—

IM15D	Participou na campanha Março de 1996	128
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

WEIGHT	Peso (kg) Measurement level: Ordinal Format: F3 Column Width: 8 Alignment: Right	129
	Value      Label	
	97      Missing	
	1000      Missing	
AN2A	Tipo de medida de altura Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	130
	Value      Label	
	1      Deitado	
	2      De pe	
	7      Missing	
HEIGHT	Altura (cm) Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	131
	Value      Label	
	997      Missing	
	1000      Missing	
AN3	Codigo de Antropometria Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	132
AN4	Resultado de antropometria Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	133
	Value      Label	
	1      Medido	
	2      Ausente	
	3      Recusou	
	7      Missing	
	8      Outra	
—		
HL3	Sexo Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	134
	Value      Label	
	1      homem	
	2      Mulher	
HI3D	Dia da entrevista Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	135
HI3M	Mes da entrevista Measurement level: Ordinal	136

Format: F2 Column Width: 8 Alignment: Right

Value Label

1	Janeiro
2	Fevereiro
3	Marco
4	Abril
5	Maio
6	Junho
7	Julho
8	Agosto
9	Setembro
10	Outubro
11	Novembro
12	Dezembro

HI3Y	Ano da entrevista Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	137
HAP	Altura por idade: percentile Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	138
HAZ	Altura por idade: z-score Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	139
HAM	Altura por idade: %median Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	140
WAP	Peso por idade: percentile Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	141
—		
WAZ	Peso por idade: z-score Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	142
WAM	Peso por idade: %median Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	143
WHP	Peso por Altura: percentile Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	144
WHZ	Peso por Altura: z-score Measurement level: Scale Format: F6.2 Column Width: 8 Alignment: Right	145
WHM	Peso por Altura: %median Measurement level: Scale Format: F7.2 Column Width: 8 Alignment: Right	146
FLAG	Flag for z-scores Measurement level: Ordinal	147



Format: F1 Column Width: 8 Alignment: Right

Value	Label
0	Nao indices flagged
1	HAZ flagged only
2	WHZ flagged only
3	Both HAZ and WHZ flagged
4	WAZ flagged only
5	Both HAZ and WAZ flagged
6	Both WHZ and WAZ flagged
7	All three indices flagged

HI4      Numero do inqueridor      148  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

HI6      Lugar de residencia      149  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Urbano
2	Rural

—

HI7      Regiao      150  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Norte
2	Centro
3	Sul
4	Principe

HI8      Material predominante no pavimento      151  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Cimento
2	Madeira
3	Mosaico
4	Pedra
5	Terra
7	Missing
8	Outro

HI8A      Principal fonte de energia p/cozinhar      152  
Measurement level: Ordinal  
Format: F1 Column Width: 8 Alignment: Right

HI9      Numero de divisoes no alojamento      153  
Measurement level: Ordinal  
Format: F2 Column Width: 8 Alignment: Right

	Value	Label	
	97	Missing	
HI10	Resultado da entrevista		154
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Completa	
	2	Recusada	
	3	Moradores ausentes	
	4	Casa nao encontrada	
	8	Outro	
—			
HI10AA	Electricidade		155
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AB	Radio		156
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AC	Televisao		157
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AD	Frigorifico		158
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	
	2	Nao	
HI10AE	Bicicleta		159
	Measurement level: Ordinal		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Sim	

HI10AF	Motocicleta Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	160
	Value      Label	
	1      Sim	
	2      Nao	
HI10AG	Automovel Measurement level: Ordinal Format: F1 Column Width: 8 Alignment: Right	161
	Value      Label	
	1      Sim	
	2      Nao	
HI11	Numero de mulheres elegiveis Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	162
HI12	Numero de questionarios mulheres completos Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	163
HI13	Numero de criancas < 5 anos Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	164
HI14	Numero questionarios criancas competos Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	165
H15D	* No label * Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	166
H15M	* No label * Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	167
H15Y	* No label * Measurement level: Ordinal Format: F4 Column Width: 8 Alignment: Right	168
HIMEM	Nulmero de pessoas Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	169
WS1	Principal fonte de agua Measurement level: Ordinal Format: F2 Column Width: 8 Alignment: Right	170

Value	Label
1	Agua canalizada em casa
2	Agua canalizada no quintal
3	Torneira publica
4	Furo com bomba
5	Fonte ou po+o protegido
6	Agua engarrafada
7	Recolha de agua da chuva
8	Fonte ou po+o nao protegido
9	Bassia,rio ou corrente
10	Camiao-cisterna de destribui+ao de agua
11	Outro
97	Missing
99	Nao sabe

WS2      Tempo apanhar agua      171  
Measurement level: Ordinal  
Format: F3   Column Width: 8   Alignment: Right

Value	Label
888	Agua nas instala+oes
997	Missing
999	Nao Sabe

WS3      Especie de metodo sanitario      172  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Descarga para o sist.de esgoto ou fossa
2	Descarga para latrina
3	Latrina melhorada
4	Latrina tradicional
5	Outro
6	Mato, praia ou campo

—

WS4      Esse sanitario encontra-se em casa      173  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Sim, em casa/patio/aglomerado
2	Nao, fora da casa/patio/aglomerado
7	Missing
9	Nao Sabe

WS5      O que acontese com as fezes das criancas      174  
Measurement level: Ordinal  
Format: F1   Column Width: 8   Alignment: Right

Value	Label
1	Criancas utilizam retrete/latrina
2	Fezes sao lan+adas nas retrete/latrina

- 3 Fezes lan+adas fora da casa
- 4 Fezes enterradas no patio
- 5 Sao deixadas no chao
- 6 Outro
- 7 Missing
- 8 Nao existem crian+as pequenas

SI1	Tipo de sal	175
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Nao iodizado 0 PPM	
	2 Menos de 15 PPM	
	3 15 PPM ou mais	
	7 Missing	
	8 Nenhum sal em casa	
	9 Sal nao testado	
HL4	* No label *	176
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HL5	* No label *	177
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HL6	* No label *	178
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
—		
HL7	* No label *	179
	Measurement level: Ordinal	
	Format: F2 Column Width: 8 Alignment: Right	
HL8	* No label *	180
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
HL9	* No label *	181
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
HL10	* No label *	182
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
HL11	* No label *	183
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
HL12	* No label *	184
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
HL13	* No label *	185
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	

MED	* No label *	186
	Measurement level: Ordinal	
	Format: F1 Column Width: 8 Alignment: Right	
MELEVEL	Nivel de educaçao da mulher	187
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Nenhum nivel	
	2.00 Primario	
	3.00 Secundario	
	4.00 Programa nao formal	
	7.00 Missing/Nao sabe	
—		
CMCDOI	Data de entrevista (CMC)	188
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
CDOB	Data de nascimento (CMC)	189
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Missing Values: 9999.00	
CAGE	Idade (mes)	190
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
AUDOB	* No label *	191
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
ALDOB	* No label *	192
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
DUDOB	* No label *	193
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
DLDOB	* No label *	194
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
LDOB	* No label *	195
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
UDOB	* No label *	196
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
CAGE_6	Idade	197
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	

1.00	< 6 meses
2.00	6-11 meses
3.00	12-23 meses
4.00	24-35 meses
5.00	36-47 meses
6.00	48-59 meses

—

BCG	BCG	198
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	Carta de vacina#ao
2.00	Declara#ao de mae
3.00	Nao vacinada

POLIO0	Polio 0	199
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	Carta de vacina#ao
2.00	Declara#ao de mae
3.00	Nao vacinada

POLIO1	Polio 1	200
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	Carta de vacina#ao
2.00	Declara#ao de mae
3.00	Nao vacinada

POLIO2	Polio 2	201
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	Carta de vacina#ao
2.00	Declara#ao de mae
3.00	Nao vacinada

POLIO3	Polio 3	202
	Measurement level: Ordinal	
	Format: F8.2 Column Width: 8 Alignment: Right	

Value	Label
1.00	Carta de vacina#ao
2.00	Declara#ao de mae
3.00	Nao vacinada

—

DPT1	DPT1 Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right  Value      Label  1.00      Carta de vacinaçao 2.00      Declaraçao de mae 3.00      Nao vacinada	203
DPT2	DPT2 Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right  Value      Label  1.00      Carta de vacinaçao 2.00      Declaraçao de mae 3.00      Nao vacinada	204
DPT3	DPT3 Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right  Value      Label  1.00      Carta de vacinaçao 2.00      Declaraçao de mae 3.00      Nao vacinada	205
MEASLES	Sarampo Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right  Value      Label  1.00      Carta de vacinaçao 2.00      Declaraçao de mae 3.00      Nao vacinada	206
ALLVACC	Todas vacinas Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right  Value      Label  1.00      Carta de vacinaçao 2.00      Declaraçao de mae 3.00      Nao tem todas vacinas	207
—		
NOVACC	Nao vacinado Measurement level: Ordinal Format: F8.2 Column Width: 8 Alignment: Right  Value      Label	208



	1.00	Carta de vacinaçao	
	2.00	Declaraçao de mae	
	3.00	Algumas vacinas	
HASVCARD	Tem cartao de vacinaçao		209
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	Sim	
	2.00	Nao	
DIARRHEA	Teve diarreia ultima semana		210
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
ARI	Teve dificuldades respiratorias		211
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
FEVER	Teve febre ultima semana		212
	Measurement level: Ordinal		
	Format: F8.2 Column Width: 8 Alignment: Right		
AGEMOIS	* No label *		213
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
CHWEIGHT	* No label *		214
	Measurement level: Scale		
	Format: F8.6 Column Width: 8 Alignment: Right		
WLTHSCOR	REGR factor score 1 for analysis 1		215
	Measurement level: Scale		
	Format: F11.5 Column Width: 8 Alignment: Right		
WLTHIND5	Wealth Index Quintiles		216
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	Poorest	
	2.00	Second	
	3.00	Middle	
	4.00	Fourth	
	5.00	Richest	

## Inconsistencies in the Data File

1.

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