ISSA Dictionary Report

IIIIIIIII SSSSSSS SSSSSSS IIIIIIIII SSSSSSSSS SSSSSSSSS AA SSSS SSSS SSSS AAAA AAAAA AAA AAA AAA AAA IIII AAA AAA IIII SSSS SSSS AAAAAAAAA IIII SSSS SSSS AAAAAAAAAA IIII SSSS SSSS AAA AAA IIIIIIIII SSSSSSSS SSSSSSSS AAAA AAAA SSSSSS AAAA IIIIIIIII SSSSSSS AAAA

Integrated System for Survey Analysis

Dictionary Name : RECODE42 (file 'RECODE42.DIC', 290400 bytes)

Dictionary Label : Standard Recode 1.4.3

Owner :

Country : USA

Creation Date : May 14, 4

Last Update : Jun 4, 4 * 2 hierarchical levels

Questionnaire Id Loc Len Label

- Level 1 1 12 HOUSEHOLD - Level 2 1 15 INDIVIDUAL

Section Id Loc Len

16 2

- * Main index: not defined
- * No secondary indexes defined
- * Index summary: no index key lengths measured
- * Estimated case-data-area size: 14316 bytes (36 sections, 1637 variables)

Report date & time: 08-25-2004 at 11:50:11 hrs.

SECTION DESCRIPTION

08-25-2004

11:50:11 ______ Code Class Occurs --- Group --name Level Length Min Max Max Loc Len Section Label RECH0 1 HO 129 S 1 1 without group Household's basic data 0 RECH1 1 H1 57 M 90 without group Household schedule RECH2 1 H2 56 S 0 1 without group Household characteristics RECH3 1 H3 31 S 0 without group CS household variables 1 RECH4 1 H4 28 M 0 90 without group CS household schedule RECH5 1 H5 90 M 15 without group Women Height/Weight/Hemoglob. 1 H6 15 RECH6 116 M 0 without group Children Height/Weight/Hemogl. RECH7 1 H7 41 M 0 6 without group Malaria module (country specif REC01 2 01 129 S 1 1 without group Respondent's basic data without group Respondent's basic data REC11 2 11 106 S 0 1 21 REC21 2 54 M 0 20 without group Reproduction REC22 2 22 98 S 0 without group Reproduction (cont.) 1 REC31 2 31 99 S 0 1 20 20 4 Contraception Table 2 32 REC32 127 S 0 without group Contraception knowledge & use 1 REC41 2 41 196 M 0 6 without group Maternity REC42 2 42 without group Health & Breastfeeding 187 S 0 1 REC43 2 43 201 M 0 6 without group Health REC44 2 44 91 M 0 6 without group Height and Weight REC51 2 51 59 S 0 without group Marriage/Exposure 1 2 61 70 S without group Fertility preferences REC61 0 1 2 71 REC71 54 S 0 1 without group Partner's Characteristics 2 75 without group AIDS and Condom Use REC75 224 S 0 1 REC81 2 81 37 S 1 without group Characteristics of Interview REC82 2 82 98 M 0 9 without group Calendar

REC83	2	83	52	M	0	20	without group Maternal mortality
REC84	2	84	37	S	0	1	6 24 2 Maternal mortality (suite)
RECWS	2	02	172	S	0	1	without group Women status
RECDV	2	03	262	S	0	1	without group Domestic violence
REC91	2	91	44	S	0	1	without group Country specific - single vars
REC92	2	92	19	M	0	20	without group Country specific - births
REC94	2	94	43	M	0	6	without group Country specific - Maternity
REC95	2	95	74	M	0	6	without group Country specific - Health
REC96	2	96	18	M	0	6	without group Country specific - Ht/Wt
REC97	2	97	0	M	0	6	without group Country specific
REC98	2	98	0	M	0	6	without group Country specific

SECTION DESCRIPTION

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 Section Label	Group Max Loc Len				
Country specific	without group	0 6	0 M	2 99	REC99

Section : RECH0 08-25-2004 11:50:11

						11:50:11
Variable Name		gth	Deci mals		Class	Variable Label Value Label
HHID	1	12	0	Х	 S	Case Identification
HV000	18	3	0	X	S	Country code and phase
HV001	21	8	0	N	S	Cluster number
HV002	29	4	0	N	S	Household number
HV003	33	3	0	N	S	Respondent's line number ranges: lower upper 1 999
HV004	36	4	0	N	S	Ultimate area unit
HV005	40	8	0	N	S	Sample weight
HV006	48	2	0	N	S	Month of interview ranges: lower upper 1 12
HV007	50	4	0	N	S	Year of interview ranges: lower upper 1999 2005
HV008	54	4	0	N	S	Date of interview (CMC)
HV009	58	2	0	N	S	Number of household members ranges: lower upper 0 90
HV010	60	2	0	N	S	Number of eligible women in HH ranges: lower upper 0 20
HV011	62	2	0	N	S	Number of eligible men in HH ranges: lower upper 0 20
HV012	64	2	0	N	S	Number of de jure members ranges: lower upper 0 90
HV013	66	2	0	N	S	Number of de facto members ranges: lower upper 0 90
HV014	68	2	0	N	S	Number of children 5 and under ranges: lower upper

						0 20
HV015	70	1	0	N	S	Result of household interview values: value label 1 Completed 2 HH present, no resp 3 HH absent 4 Postponed 5 Refused 6 Dwelling vacant 7 Dwelling destroyed 8 Dwelling not found 9 Other ranges: lower upper 1 9
HV016	71	2	0	N	S	Day of interview ranges: lower upper

Section : RECH0 08-25-2004 11:50:11

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
HV017	73	1	0	N	S	Number of visits ranges: lower upper 1 5
HV018	74	3	0	N	S	Interviewer identification
HV019	77	2	0	N	S	Keyer identification
HV020	79	1	0	N	S	Ever-married sample values: value label 0 All woman sample 1 Ever married sample
						ranges: lower upper 0 1
HV021	80	4	0	N	S	Primary sampling unit
HV022	84	4	0	N	S	Sample stratum number
HV023	88	2	0	N	S	Sample domain values: value label 0 National 1 Country specific ranges: lower upper 0 1
HV024	90	2	0	N	S	Region values: value label 1 Region 1 2 Region 2 3 Region 3 4 Region 4 ranges: lower upper 1 4
HV025	92	1	0	N	S	Type of place of residence values: value label 1 Urban 2 Rural ranges: lower upper 1 2
HV026	93	1	0	N	S	Place of residence values: value label 0 Capital, large city 1 Small city 2 Town 3 Countryside

						9 Missing value ranges: lower upper 0 3
HV027	94	1	0	N	S	Selection for male/husb. int. values: value label 0 Not selected 1 Men's survey 2 Husband's survey
						ranges: lower upper 0 2
HV028	95	8	0	N	S	Sample weight for male subsamp
HV030	103	3	0	N	S	Field supervisor
HV031	106	3	0	N	S	Field editor
HV032	109	2	0	N	S	Office editor
HV033	111	8	0	N	S	Ultimate area selection prob.

Section : RECH0 08-25-2004 11:50:11

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
HV035 & weight	119	2	0	N	S	Number of eligible children for height ranges: lower upper 0 20
HV040	121	4	0	N	S	Cluster altitude in meters
HV041	125	2	0	N	S	Total adults measured ranges: lower upper 0 15
HV042	127	1	0	N	S	Selection for hemoglobin values: value label
HV043	128	1	0	N	S	Selection for women's status module values: value label 0 Household not selected 1 Household selected BLANK Not applicable value ranges: lower upper 0 1
HV044	129	1	0	N	S	Selection for domestic violence module values: value label 0 Household not selected 1 Household selected BLANK Not applicable value ranges: lower upper 0 1

Section : RECH1 08-25-2004 11:50:11

						11:50:13
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
HVIDX	18	2	0	N	S	Line number ranges: lower upper 1 90
HV101	20	2	0	N	S	Relationship to head values: value label 1 Head 2 Wife or husband 3 Son/daughter 4 Son/daughter-in-law 5 Grandchild 6 Parent 7 Parent-in-law 8 Brother/sister 9 Co-spouse 10 Other relative 11 Adopted/foster child 12 Not related 98 DK 99 Missing value ranges: lower upper 1 12 98 98
HV102	22	1	0	N	S	Usual resident values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
HV103	23	1	0	N	S	Slept last night values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
HV104	24	1	0	N	S	Sex of household member values: value label 1 Male 2 Female 9 Missing value ranges: lower upper 1 2

HV105	25	2	0	N	S	Age of household members values: value label 97 97+ 98 DK 99 Missing value	e
						ranges: lower upper 0 98	
HV106	27	1	0	N	S	Highest educational level	
						values: value label	
preschool						0 No education	,
F						1 Primary	
						2 Secondary	
						3 Higher	
						8 DK	
						9 Missing value	=
						ranges: lower upper	
						0 3	
						8 8	

Section : RECH1 08-25-2004 11:50:11

						11:50:1
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
HV107	28	2	0	N	S	Highest year of education values: value label 98 DK 99 Missing value
						BLANK Not applicable value ranges: lower upper 0 20 98 98
HV108	30	2	0	N	S	Education in single years values: value label 97 Inconsistent 98 DK 99 Missing value
						ranges: lower upper 0 20 97 98
HV109	32	1	0	N	S	Educational attainment values: value label 0 No education 1 Incomplete primary 2 Complete primary 3 Incomplete secondary 4 Complete secondary 5 Higher 8 DK 9 Missing value
						ranges: lower upper 0 5 8 8
HV110	33	1	0	N	S	Member still in school values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
HV111	34	1	0	N	S	Mother alive values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper

							0	1 8
HV112	35	2	0	N	S	Mother's	line nu	ımber
						values:	value	label
							0	
							99	5
								Not applicable value
						ranges:	lower	
							0	90
HV113	37	1	0	N	S	Father a	live	
						values:	value	label
							0	No
							1	Yes
							8	= ==
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8

Section : RECH1 08-25-2004 11:50:11

							11:50:11
Variable Name	Loca tion		Deci mals			Variable Label Value Label	
HV114	38	2	0	N	S	99 Missing BLANK Not appl	ot in HH value icable value
						ranges: lower upper 0 90	
HV115	40	1	0	N	S	9 Missing	ogether l ng together
						ranges: lower upper 0 5	
HV116	41	1	0	N	S	9 Missing	rried y married /ever marr.
						ranges: lower upper 0 2	
HV117	42	1	0	N	S	Eligibility for female in values: value label 0 Not elig 1 Eligible BLANK Not appl	rible
						ranges: lower upper 0 1	
HV118	43	1	0	N	S	Eligibility for male intervalues: value label 0 Not elig 1 Eligible BLANK Not appl	ible
						ranges: lower upper 0 1	

HV120	44	1	0	N	S	Children eligibility for height/weight
and hemoglo	bin					lucatluc lebel
						values: value label
						0 Not eligible
						1 Eligible
						BLANK Not applicable value
						ranges: lower upper
						0 1
HV121	45	1	0	N	S	Member attended school during current
school year						
						values: value label
						0 No
						<pre>1 Currently attending</pre>
						2 Attended at some time
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 2

Section : RECH1 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label HV122 46 1 0 N S Educational level during current school year values: value label 0 No education, preschool 1 Primary 2 Secondary 3 Higher 8 DK 9 Missing value ranges: lower upper 0 8 8 HV123 47 2 0 N S Grade of education during current school year values: value label 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 20 98 98 HV124 49 2 0 Education in single years - current N S school year value label values: 97 Inconsistent 98 DK 99 Missing value lower upper ranges: 0 20 97 98 HV125 51 1 0 N Member attended school during previous S school year values: value label 0 No 1 Yes 9 Missing value ranges: lower upper HV126 52 1 0 N S Educational level during previous school year values: value label 0 No education, preschool

						ranges:	1 2 3 8 9 lower 0 8	Primary Secondary Higher DK Missing value upper 3
HV127 school year	53	2	0	N	S	Grade of	educati	on during previous
school year						values:	value 98 99 BLANK	Missing value
						ranges:	lower 0 98	upper 20 98
HV128 school year	55	2	0	N	S	Education	in sin	gle years - previous
School year						values:	value 97 98 99	
						ranges:	lower 0 97	upper 20 98

Section : RECH1 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ HV129 57 1 0 N S School attendance status values: value label 0 Never attended 1 Entered school 2 Advanced 3 Repeating 4 Dropout 5 Left school 2+ years ago 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 5 8 8

Section : RECH2 08-25-2004

20001011	1120						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label	
HV201	18	2	0	N	S	Source of drinking water	
						values: value label	
						10 PIPED W	ATER
						20 OPEN WE	LL WATER
						30 COVERED	WELL/BOREHOLE
						40 SURFACE	
						51 Rainwat	er
						61 Tanker	
						71 Bottled	water
						96 Other	
						99 Missing	
							licable value
						ranges: lower upper	
						10 71	
						96 96	
HV204	20	3	0	N	S	Time to get to water sou	rao
HVZ04	20	3	U	IN	۵	values: value label	100
						996 On prem	igeg
						999 Missing	
							licable value
						ranges: lower upper	1100010 (0100
						1 500	
						996 996	
	0.0	0	0		~		
HV205	23	2	0	N	S	Type of toilet facility	
						values: value label	
						10 FLUSH T 20 PIT TOI	
							LET LATRINE
						30 NO FACI 96 OTHER	TTTI
						99 Missing	772]116
							licable value
						ranges: lower upper	ricable value
						10 31	
						96 96	
	0.5	1	0	3.7	9		
HV206	25	1	0	N	S	Has electricity	
						values: value label	
						0 No 1 Yes	
						1 1es 9 Missing	772 1110
						_	value licable value
						ranges: lower upper	ilcable value
						o 1	
HV207	26	1	0	N	S	Has radio	
						values: value label	

0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 HV208 27 1 0 N S Has television values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

Section : RECH2 08-25-2004 11:50:11

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
HV209	28	1	0	N	S	Has refrigerator values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
HV210	29	1	0	N	S	Has bicycle
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
HV211	30	1	0	N	S	Has motorcycle/scooter values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
HV212	31	1	0	N	S	Has car/truck values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
HV213	32	2	0	N	S	Main floor material values: value label 10 NATURAL 20 RUDIMENTARY 30 FINISHED 96 OTHER 99 Missing value
						BLANK Not applicable value ranges: lower upper 10 35 96 96

HV214	34	2	0	N	S	Main wall values:		al label NATURAL RUDIMENTARY FINISHED OTHER Missing value Not applicable value
						ranges:	lower 10 96	upper 31 96
HV215	36	2	0	N	S	Main roof	materi	al
						values:	value	label
							10	NATURAL
							20	RUDIMENTARY
							30	FINISHED
							96	OTHER
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							10	31
							96	96

Section : RECH2 08-25-2004 11:50:11

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
HV217	38	1	0	N	S	Relationship structure values: value label 0 No adults
						1 One adult 2 Two adults, opp. sex 3 Two adults, same sex 4 Three+ related adult 5 Unrelated adults
						ranges: lower upper 0 5
HV218	39	2	0	N	S	Line number of head of househ. ranges: lower upper 1 90
HV219	41	1	0	N	S	Sex of head of household values: value label 1 Male 2 Female 9 Missing value
						ranges: lower upper 1 2
HV220	42	2	0	N	S	Age of head of household values: value label 97 97+ 98 DK 99 Missing value
						ranges: lower upper 0 98
HV221	44	1	0	N	S	Has telephone values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
HV225	45	1	0	N	S	Share toilet with other households values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

HV226	46	2	0	N	S	Type of	_	
						values:	value	label
							1	Electricity
							2	LPG, natural gas
							3	Biogas
							4	Kerosene
							5	Coal, lignite
							6	Charcoal
							7	Firewood, straw
							8	Dung
							96	Other
							99	Missing value
						ranges:	lower	upper
							1	8
							96	96

Section : RECH2 08-25-2004 11:50:11

 Variable	 Loca	Len	Deci	 For	 Class	Variable Label
Name	tion	gth	mals	mat		Value Label
HV227	48	1	0	N	S	Have bednet for sleeping values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
HV228 last night	49	1	0	N	S	Children under 5 slept under bednet
Tabe IIIgii						values: value label 0 No 1 All children 2 Some children 3 No bednet in HH 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3
HV230	50	1	0	N	S	Place for hand washing values: value label 0 Nowhere 1 In dwelling/yard/plot 2 Somewhere else 9 Missing value
						ranges: lower upper 0 2
HV231	51	1	0	N	S	Items present: Water, tap values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
HV232 agent	52	1	0	N	S	Items present: Soap/other cleansing
agene						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

HV233	53	1	0	N	S	Items presvalues:	value 0 1 9 BLANK lower 0	label No
HV234	54	3	0	N	S	Test salt values:	for Iovalue 0 7 15 30 994 995 999 BLANK lower	label 0 PPM (No Iodine) 7 PPM 15 PPM 30 PPM Salt not tested No salt in household Missing value

Section : RECH3 08-25-2004 11:50:11

							11:50:11
Variable Name	Loca tion			For mat	Class	Variable Label Value Label	
HV270	18	1	0	N	S		label
						2 F 3 N 4 F	Poorest Poorer Middle Richer
							Richest upper 5
HV271	19	8	0	N	S	Wealth index factor	or score (5 decimals)
HML1	27	2	0	N	S	99 N BLANK N	label Don't know Missing value Not applicable value
						ranges: lower	upper 98
HML1A information	29	1	0	N	S	Number of mosquito	nets with specific
IIIIOIMacio	J11						label Not applicable value
							upper 6
HML2 previous n	30	2	0	N	S	Number of children	n under bednet
previous	.119110					99 N	label Missing value Not applicable value
							upper 50

Section : RECH4 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label IDXH4 18 2 0 N S Index to household schedule ranges: lower upper 1 HML12 20 1 0 N S Type of bednet(s) person slept under last night values: value label 0 No bednet 1 Only treated bednets 2 Both treated and untreated bednets 3 Only untreated bednets 9 Missing value BLANK Not applicable value lower upper ranges: 1st net number for net person slept HML13 21 1 0 N S under last night values: value label 0 Did not sleep under net BLANK Not applicable value lower upper ranges: 0 6 22 1 0 2nd net number for net person slept HML14 N S under last night value label values: BLANK Not applicable value lower upper ranges: 1 HML15 23 1 0 N 3rd net number for net person slept S under last night values: value label BLANK Not applicable value lower upper ranges: 1 24 2 Corrected age from individual HML16 0 N S questionnaire values: value label 97 97+ 98 DK 99 Missing value ranges: lower upper 0 98

HML17	26	1	0	N	S	Flag for a values:	AH07 age value 0	e from individual file label No completed
individual	quest	ionnai	ire				ŭ	To completed
							1	5
different							2	Age same, (BH) sex
difference							3	Age < 5 years
different,	sex s	ame						
different	(DII)	d	ffono	~ +			4	Age < 5 years
different,	(BH)	sex al	rrrere	IIC			5	Age 5+ years
different,	sex s	ame						3 1
1'	(DII)	7.					6	Age 5+ years
different,	(BH)	sex a	liiere	nt			9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	6
HML18	27	1	0	N	S	Pregnancy	from in	ndividual questionnaire
						values:	value	
1							0	Not pregnant, don't
know							1	Pregnant
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

Section : RECH4 08-25-2004

11:50:11 ______

Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label

HML19 28 1 0 N S Person sleep under an ever treated

bednet

values: value label

0 No 1 Yes

ranges: lower upper 0 1

Section : RECH5 08-25-2004 11:50:11

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
на0	18	2	0	N	S	Index to household schedule ranges: lower upper 1 90
на1	20	2	0	N	S	Women's age in years ranges: lower upper 15 49
HA2	22	4	0	N	S	Respondent's weight (kilos-1d) values: value label 9999 Missing value BLANK Not applicable value
на3	26	4	0	N	S	Respondent's height (cms-1d) values: value label 9999 Missing value BLANK Not applicable value
на4	30	4	0	N	S	Ht/A Percentile (resp.) values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
на5	34	4	0	N	S	Ht/A Standard deviations (resp values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
на6	38	5	0	N	S	Ht/A Percent ref. median (resp values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value ranges: lower upper 99998 99998
на11	43	4	0	N	S	Wt/Ht Std deviations(resp) DHS values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper

						9998 9998
на12	47	5	0	N	S	Wt/Ht Percent ref. median (DHS values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998
на12а	52	5	0	N	S	Wt/Ht Percent ref. median (Fog values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998

Section : RECH5 08-25-2004 11:50:11

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
на12в	57	5	0	N	S	Wt/Ht Percent ref. median (WHO values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value ranges: lower upper
HA13	62	1	0	N	S	99998 99998 Result of measurement of resp. values: value label 0 Measured 3 Not present 4 Refused 6 Other 9 Missing value ranges: lower upper 0 6
НА32	63	4	0	N	S	Date of birth (cmc)
на33	67	1	0	N	S	Completeness of information values: value label 1 Month and year 2 Month and age 3 Year and age 4 Year 6 Age 7 Month 8 None BLANK Not applicable value ranges: lower upper 1 8
на35	68	1	0	N	S	Smoking values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
на40	69	4	0	N	S	Body mass index for respondent values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998

на41	73	4	0	N	S	Rohrer's index for respondent values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value
						ranges: lower upper 9998 9998
на50	77	1	0	N	S	Under age 18 values: value label 1 Under age 18 2 Age 18 or older 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 2

Section : RECH5 08-25-2004

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label 78 2 0 N S Line no. of parent/caretaker values: value label 0 Not in household BLANK Not applicable value ranges: lower upper 0 50 HA52 80 1 0 N S Read consent statement values: value label 1 Granted 2 Refused 9 Missing value BLANK Not applicable value lower upper 1 2 ranges: 81 3 0 Hemoglobin level (g/dl - 1 decimal) HA53 N S value label values: 999 Missing value BLANK Not applicable value HA54 84 1 0 N Currently pregnant S values: value label 0 No/don't know 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 HA55 85 1 0 N S Result of measuring (Hemoglobin) values: value label 0 Measured 3 Not present 4 Refused 6 Other 9 Missing value BLANK Not applicable value lower upper ranges: 0 6 HA56 86 3 0 N S Hemoglobin level adjusted by altitud (g/dl - 1 decimal) values: value label 999 Missing value BLANK Not applicable value HA57 89 1 0 N S Anemia level

						values: ranges:	3	Severe Moderate Mild Not anemic Missing value Not applicable value
HA58	90	1	0	N	S	Agrees to values:		label No Yes Missing value

Section : RECH6 08-25-2004 11:50:11

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
нс0	18	2	0	N	S	Index to household schedule ranges: lower upper 1 90
HC1	20	2	0	N	S	Age in months
HC2	22	4	0	N	S	Weight in kilograms (1 dec.) values: value label 9999 Missing value BLANK Not applicable value
HC3	26	4	0	N	S	Height in centimeters (1 dec.) values: value label 9999 Missing value BLANK Not applicable value
HC4	30	4	0	N	S	Ht/A Percentile values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
нС5	34	4	0	N	S	Ht/A Standard deviations values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
HC6	38	5	0	N	S	Ht/A Percent of ref. median values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value ranges: lower upper 99998 99998
HC7	43	4	0	N	S	Wt/A Percentile values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998

HC8	47	4	0	N	S	Wt/A Standard deviations values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
нс9	51	5	0	N	S	Wt/A Percent of ref. median values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value ranges: lower upper 99998 99998
HC10	56	4	0	N	S	Wt/Ht Percentile values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
HC11	60	4	0	N	S	Wt/Ht Standard deviations values: value label 9998 Flagged cases 9999 Missing value
						BLANK Not applicable value ranges: lower upper 9998 9998
HC12	64	5	0	N	S	Wt/Ht Percent of ref. median values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998
HC13	69	1	0	N	S	Reason not measured values: value label 0 Measured 3 Not present 4 Refused 6 Other 9 Missing value
						ranges: lower upper 0 6
нс15	70	1	0	N	S	Height: lying or standing values: value label
						ranges: lower upper 1 2
HC16	71	2	0	N	S	Day of birth of child values: value label 99 Missing value
						ranges: lower upper 1 31 97 98
HC17	73	2	0	N	S	Date measured (day) values: value label BLANK Not applicable value
						ranges: lower upper 1 31

HC18	75	2	0	N	S	Date meas values: ranges:	sured (m value BLANK lower 1	label
HC19	77	4	0	N	S	Date meas values:	sured (y value BLANK lower 1999	label
HC27	81	1	0	N	S	Sex values:	value 1 2 9 lower	label Male Female Missing value upper 2

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
нс30	82	2	0	N	S	Month of birth of child values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 12 97 98
HC31	84	4	0	N	S	Year of birth of child values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper 1995 2005 9997 9998
HC32	88	4	0	N	S	Date of birth (cmc)
HC33	92	1	0	N	S	Completeness of information values: value label 1 Month and year 2 Month and age 3 Year and age 4 Year 6 Age 7 Month 8 None BLANK Not applicable value ranges: lower upper 1 8
HC51	93	2	0	N	S	Line no. of parent/caretaker values: value label
HC52	95	1	0	N	S	Read consent statement values: value label

						ranges: lower upper 1 2
нС53	96	3	0	N	S	Hemoglobin level (g/dl - 1 decimal) values: value label 999 Missing value BLANK Not applicable value
нС55	99	1	0	N	S	Result of measuring (Hemoglobin) values: value label 0 Measured 3 Not present 4 Refused 6 Other 9 Missing value BLANK Not applicable value ranges: lower upper 0 6
HC56 (g/dl -	100 1 decimal	4	0	N	S	Hemoglobin level adjusted by altitud values: value label 9999 Missing value BLANK Not applicable value

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Section	· KEC	.110				11:50:1
Variable Name			Deci mals		Class	Variable Label Value Label
нс57	104	1	0	N	S	Anemia level values: value label 1 Severe 2 Moderate 3 Mild 4 Not anemic 9 Missing value BLANK Not applicable value ranges: lower upper 1 4
нС58	105	1	0	N	S	Agrees to referral values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
HC60 questionn		3	0	N	S	Mother's line number from woman's values: value label 993 Mother not de facto 994 Incomplete woman's
interview	,					995 Not in household BLANK Not applicable value ranges: lower upper 1 50 993 995
HC61	109	1	0	N	S	Mother's highest educational level values: value label 0 No education 1 Primary 2 Secondary 3 Higher 9 Missing value ranges: lower upper
						0 3
HC62	110	2	0	N	S	Mother's highest year of education values: value label 99 Missing value BLANK Not applicable value
НС63	112	3	0	N	S	Preceding birth interval values: value label

999 Missing value BLANK Not applicable value

HC64 115 2 0 N S Birth order number

values: value label

99 Missing value

ranges: lower upper 1 20

Section : RECH7 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ HMLIDX 18 2 0 N S Net number HML3 20 1 0 N S Net observed values: value label 0 Not seen 1 Yes, seen 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 21 Months ago obtained mosquito net HML4 2 0 N S values: value label 96 More than 3 years ago 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper 0 36 96 96 98 98 HML5 23 1 0 N S How bednet obtained values: value label 1 Bought 2 Free from NGO 3 Free from Government 8 Not sure 9 Missing value BLANK Not applicable value lower upper ranges: 1 8 24 1 0 N Mosquito net treated with insecticide HML6 S values: value label 0 Not pretreated 1 Pretreated, permanent tx 2 Pretreated, requiring future tx 3 Not pretreated, came with kit and treated at home 4 Pretreated, treatment type not known 6 Other

8 Don't know9 Missing value

						ranges:	BLANK lower 0 6	Not applicable value upper 4 6 8
HML7	25	2	0	N	S	Brand of	bednet	
						values:	value	label
							BLANK	Not applicable value
						ranges:	lower	upper
							11	39
							98	98
HML8	27	1	0	N	S	Bednet tr	reated s	ince receiving
						values:	value	label
							0	No
							1	Yes
							2	Permanent net
							8	Not sure
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2
							8	8

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
HML9	28	2	0	N	S	Months ago re-treated values: value label 96 More than 3 years ago 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper 0 36 96 96 98 98
HML10	30	1	0	N	S	ITN net values: value label 0 No, don't know 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
HML11 net	31	1	0	N	S	Number of persons who slept under this values: value label 5 5+ 9 Missing value BLANK Not applicable value ranges: lower upper 0 5
HMLA	32	2	0	N	S	Person who slept in mosquito net values: value label 0 No one 99 Missing value BLANK Not applicable value ranges: lower upper 0 50
HMLB	34	2	0	N	S	Person who slept in mosquito net values: value label 99 Missing value BLANK Not applicable value ranges: lower upper 1 50
HMLC	36	2	0	N	S	Person who slept in mosquito net values: value label 99 Missing value BLANK Not applicable value

						ranges: lower upper 1 50
HMLD	38	2	0	N	S	Person who slept in mosquito net values: value label BLANK Not applicable value
						ranges: lower upper 1 50
HMLE	40	2	0	N	S	Person who slept in mosquito net values: value label BLANK Not applicable value
						ranges: lower upper 1 50

Section : REC01 08-25-2004

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Variable Name			Deci mals		Class	Variable Label Value Label
CASEID	1	15	0	X	S	Case Identification
V000	18	3	0	Х	S	Country code and phase
V001	21	8	0	N	S	Cluster number
V002	29	4	0	N	S	Household number
V003	33	3	0	N	S	Respondent's line number
V004	36	4	0	N	S	Ultimate area unit
V005	40	8	0	N	S	Sample weight
V006	48	2	0	N	S	Month of interview ranges: lower upper 1 12
V007	50	4	0	N	S	Year of interview ranges: lower upper 1998 2004
V008	54	4	0	N	S	Date of interview (CMC)
V009	58	2	0	N	S	Respondent's month of birth values: value label BLANK Not applicable value ranges: lower upper 1 12
V010	60	4	0	N	S	Respondent's year of birth
						values: value label BLANK Not applicable value
						ranges: lower upper 1949 1989
V011	64	4	0	N	S	Date of birth (CMC) values: value label BLANK Not applicable value
V012	68	2	0	N	S	Current age - respondent values: value label BLANK Not applicable value ranges: lower upper 15 49
V013	70	1	0	N	S	Age 5-year groups values: value label

```
1 15-19
2 20-24
3 25-29
4 30-34
5 35-39
6 40-44
7 45-49
BLANK Not applicable value
ranges: lower upper
1 7
```

Section : REC01 08-25-2004 11:50:11

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V014	71	1	0	N	S	Completeness of information values: value label 1 Month and year 2 Month and age -y imp 3 Year and age - m imp 4 Y & age - y ignored 5 Year - a, m imp 6 Age - y, m imp 7 Month - a, y imp 8 None - all imp BLANK Not applicable value ranges: lower upper 1 8
V015	72	1	0	N	S	Result of individual interview values: value label 1 Completed 2 Not at home 3 Postponed 4 Refused 5 Partly completed 6 Incapacitated 7 Other ranges: lower upper 1 7
V016	73	2	0	N	S	Day of interview ranges: lower upper 1 31
V017	75	4	0	N	S	CMC start of calendar values: value label BLANK Not applicable value
V018	79	2	0	N	S	Row of month of interview values: value label 0 No calendar ranges: lower upper 0 20
V019	81	2	0	N	S	Length of calendar values: value label 0 No calendar ranges: lower upper 0 0 61 80
V019A	83	1	0	N	S	Number of calendar columns

						values: value label BLANK Not applicable value ranges: lower upper 0 9
V020	84	1	0	N	S	Ever-married sample values: value label 0 All woman sample
						1 Ever married sample ranges: lower upper 0 1
V021	85	4	0	N	S	Primary sampling unit
V022	89	4	0	N	S	Sample stratum number
V023	93	2	0	N	S	Sample domain values: value label 0 National 1 Country specific ranges: lower upper 0 1

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V024 95 2 0 N S Region values: value label 1 Region 1 2 Region 2 3 Region 3 4 Region 4 lower upper 1 4 ranges: V025 97 1 0 N Type of place of residence S values: value label 1 Urban 2 Rural V026 98 1 0 N De facto place of residence S values: value label O Capital, large city 1 Small city 2 Town 3 Countryside 9 Missing value ranges: lower upper 0 3 V027 99 1 0 N Number of visits S ranges: lower upper 1 5 100 Interviewer identification V028 3 0 N S values: value label 999 Missing value V029 103 0 S Keyer identification 2 N values: value label 99 Missing value V030 105 3 0 S Field supervisor N values: value label 999 Missing value BLANK Not applicable value V031 108 3 0 N Field editor S values: value label 999 Missing value BLANK Not applicable value

V032	111	2	0	N	S	Office editor values: value label 99 Missing value BLANK Not applicable value
V033	113	8	0	N	S	Ultimate area selection prob.
V034	121	2	0	N	S	Line number of husband values: value label 0 Husband not in HH 99 Missing value BLANK Not applicable value ranges: lower upper 0 90
V040	123	4	0	N	S	Cluster altitude in meters values: value label BLANK Not applicable value

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Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label	
V042	127	1	0	N	S	Household selection for hemoglobic values: value label 0 Not selected 1 Selected BLANK Not applicable v	
						ranges: lower upper 0 1	
V043	128	1	0	N	S	Selection for women's status modu values: value label 0 Woman not select 1 Woman selected BLANK Not applicable v	ed
						ranges: lower upper 0 1	
V044	129	1	0	N	S	Selection for domestic violence m values: value label 0 Woman not select 1 Woman selected a	ed
interview	red						
privacy n	ot pos	sible				2 Woman selected,	but
not inter	viewed	1				3 Woman selected,	but
		-				BLANK Not applicable v ranges: lower upper 0 3	alue

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V101 18 2 0 N S Region values: value label 1 Region 1 2 Region 2 3 Region 3 4 Region 4 lower upper ranges: 1 V102 20 1 0 N S Type of place of residence values: value label 1 Urban 2 Rural V103 21 1 0 N Childhood place of residence S values: value label O Capital, large city 1 City 2 Town 3 Countryside 4 Abroad 9 Missing value ranges: lower upper 0 22 2 0 N Years lived in place of res. V104 S values: value label 95 Always 96 Visitor 97 Inconsistent 98 Don't know 99 Missing value lower upper 0 90 95 98 ranges: V105 24 1 0 N Type of place of previous res. S values: value label O Capital, large city 1 City 2 Town 3 Countryside 4 Abroad 9 Missing value BLANK Not applicable value ranges: lower upper

						0 4
V106	25	1	0	N	S	Highest educational level
						values: value label
						0 No education
						1 Primary
						2 Secondary
						3 Higher
						9 Missing value
						ranges: lower upper
						0 3
V107	26	2	0	N	S	Highest year of education
						values: value label
						99 Missing value
						BLANK Not applicable value

				VAR:	[ABLE D	DESCRIPTION
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Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
V113					s	Source of drinking water values: value label 10 PIPED WATER 20 WELL WATER 30 COVERED WELL/BOREHOLE 40 SURFACE WATER 51 Rainwater 61 Tanker truck 71 Bottled water 96 Other
						97 Not dejure resident 99 Missing value BLANK Not applicable value ranges: lower upper 10 71 96 97
V115	30	3	0	N	S	Time to get to water source values: value label 996 On premises 997 Not dejure resident 999 Missing value BLANK Not applicable value ranges: lower upper
V116	33	2	0	N	S	0 900 996 997 Type of toilet facility values: value label 10 FLUSH TOILET 20 PIT TOILET LATRINE 30 NO FACILITY
						96 OTHER 97 Not dejure resident 99 Missing value BLANK Not applicable value ranges: lower upper 10 31 96 97
V119	35	1	0	N	S	Has electricity values: value label 0 No 1 Yes 7 Not dejure resident 9 Missing value BLANK Not applicable value ranges: lower upper

							0 7	1 7
V120	36	1	0	N	S	Has radio		
						values:	value	label
							0	No
							1	Yes
							7	Not dejure resident
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							7	7

				VAR:	IABLE D	ESCRIPTION	NC	
Section	: REC	!11						08-25-2004 11:50:11
Variable Name			Deci	For	Class		e Label	
V121						Has tele	evision value	
							7 9	Yes
						ranges:	lower 0 7	upper 1 7
V122	38	1	0	N	S	Has refi	rigerator	
						values:	7 9	No Yes
						ranges:	lower 0 7	
V123	39	1	0	N	S	-		
						values:		No Yes
						ranges:	lower 0 7	upper 1 7
V124	40	1	0	N	S	Has moto	orcycle/s value 0 1 7 9 BLANK	label No Yes Not dejure resident Missing value
						ranges:	lower 0 7	upper 1 7
V125	41	1	0	N	S	Has car, values:	/truck value 0 1	label No Yes

						ranges:	7 9 BLANK lower 0 7	Not dejure resident Missing value Not applicable value upper 1 7
V127	42	2	0	N	S	Main flo	or mater	rial
						values:	value	label
							10	NATURAL
							20	RUDIMENTARY
							30	FINISHED
							96	OTHER
							97	Not dejure resident
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							10	35
							96	97

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V128	44	2	0	N	S	Main wall material values: value label 10 NATURAL 20 RUDIMENTARY 30 FINISHED 96 OTHER 97 Not dejure resident 99 Missing value BLANK Not applicable value
						ranges: lower upper 10 31 96 97
V129	46	2	0	N	S	Main roof material values: value label 10 NATURAL 20 RUDIMENTARY 30 FINISHED 96 OTHER 97 Not dejure resident 99 Missing value BLANK Not applicable value
						ranges: lower upper 10 31 96 97
V130	48	1	0	N	S	Religion values: value label 9 Missing value BLANK Not applicable value
V131	49	2	0	N	S	Ethnicity values: value label 99 Missing value BLANK Not applicable value
V133	51	2	0	N	S	Education in single years values: value label 97 Inconsistent 99 Missing value ranges: lower upper 0 20 97 97
V134	53	1	0	N	S	De facto place of residence values: value label 0 Capital, large city 1 Small city

						2 Town 3 Countryside 9 Missing value ranges: lower upper 0 3
V135	54	1	0	N	S	Usual resident or visitor
						values: value label
						1 Usual resident
						2 Visitor
						9 Missing value
						ranges: lower upper
						1 2
V136	55	2	0	N	S	Number of household members
V137	57	2	0	N	S	Number of children 5 and under
V138	59	2	0	N	S	Number of eligible women in HH

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label V139 61 2 0 N S De jure region of residence values: value label 0 Abroad 1 Region 1 2 Region 2 3 Region 3 4 Region 4 97 Not dejure resident 99 Missing value lower upper ranges: 0 97 97 63 1 0 De jure type of place of res. V140 N S values: value label 0 Abroad 1 Urban 2 Rural 7 Not dejure resident 9 Missing value lower upper ranges: 0 2 7 7 V141 64 1 De jure place of residence 0 Ν S values: value label O Capital, large city 1 City 2 Town 3 Countryside 4 Abroad 7 Not dejure resident 9 Missing value lower upper ranges: 0 7 7 V149 65 1 0 N S Educational attainment values: value label 0 No education 1 Incomplete primary 2 Complete primary
3 Incomplete secondary 4 Complete secondary 5 Higher 9 Missing value ranges: lower upper

0

5

V150	66	2	0	N	S		_	household head
						values:		label
							1	Head
							2	Wife
							3	Daughter
							4	Daughter-in-law
							5	Grand-daughter
							6	Mother
							7	Mother-in-law
							8	Sister
							9	Co-spouse
							10	Other relative
							11	Adopted/foster child
							12	Not related
							98	DK
							99	Missing value
						ranges:	lower	upper
						-	1	12
							98	98

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						11:50:1	1
Variable Name	Loca tion		Deci mals			Variable Label Value Label	_
V151	68	1	0	N	S	Sex of household head values: value label 1 Male 2 Female ranges: lower upper	_
						1 2	
V152	69	2	0	N	S	Age of household head values: value label 97 97+ 98 DK 99 Missing value	
						ranges: lower upper 0 98	
V153	71	1	0	N	S	Has telephone values: value label 0 No 1 Yes 7 Not dejure resident 9 Missing value BLANK Not applicable value	
						ranges: lower upper 0 1 7 7	
AWFACTT	72	5	0	N	S	All woman factor - total values: value label BLANK Not applicable value	
AWFACTU	77	5	0	N	S	All woman factor - urban/rural values: value label BLANK Not applicable value	
AWFACTR	82	5	0	N	S	All woman factor - regional values: value label BLANK Not applicable value	
AWFACTE	87	5	0	N	S	All woman factor - educational values: value label BLANK Not applicable value	
V155	92	1	0	N	S	Literacy values: value label 0 Cannot read at all 1 Able to read only	
parts of	senten	.ce					

							2	Able to read whole	
sentence							3	No card with required	
language							J	_	
						ranges:	9 lower 0	Missing value upper 3	
V156 outside of	93 primar	1	0	N	S	Ever participated in a literacy program			
	-	-				values:	value 0 1 9 BLANK	label No Yes Missing value Not applicable value	
						ranges:	lower 0	upper 1	
V157 magazine	94	1	0	N	S	Frequency	of rea	ding newpaper or	
						values: ranges:	value 0 1 2 3 9 BLANK lower 0	Not at all Less than once a week At least once a week	

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Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
V158	95	1	0	N	S	Frequency of listening to radio values: value label 0 Not at all 1 Less than once a week 2 At least once a week 3 Almost every day 9 Missing value BLANK Not applicable value ranges: lower upper
						0 3
V159	96	1	0	N	S	Frequency of watching television values: value label 0 Not at all 1 Less than once a week 2 At least once a week 3 Almost every day 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3
V160	97	1	0	N	S	Toilet facilities shared values: value label 0 No 1 Yes 7 Not dejure resident 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 7 7
V161	98	2	0	И	S	Type of cooking fuel values: value label 1 Electricity 2 LPG/natural gas 3 Biogas 4 Kerosene 5 Coal/lignite 6 Charcoal 7 Firewood/straw 8 Dung 96 Other 97 Not dejure resident 99 Missing value BLANK Not applicable value
						ranges: lower upper

							1 96	8 97
V162	100	1	0	N	S	Place for	hand w	ashing
						values:	value	label
							0	Nowhere
							1	<pre>In dwelling/yard/plot</pre>
							2	Somewhere else
							7	Not dejure resident
							9	Missing value
						ranges:	lower	upper
							0	2
							7	7

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Section : REC11

Variable Loca Len Deci For Class Variable Label Name tion qth mals mat Value Label V163 101 1 0 N S Presence of water/tap in household values: value label 0 No 1 Yes 7 Not dejure resident 9 Missing value BLANK Not applicable value upper ranges: lower 0 1 7 7 V164 102 1 0 N Presence of soap/ash/other cleansing S agent in household values: value label 0 No 1 Yes 7 Not dejure resident 9 Missing value V

						ranges:	BLANK lower 0 7	Not applicable value upper 1 7
V165	103	1	0	N	S	Presence values:		n in household label
							0	No
							1	Yes
							7	Not dejure resident
							9	5
							BLANK	± ±
						ranges:	lower	
							0	1
							7	7
V166	104	3	0	N	S	Results	of salt	iodine test
						values:		label
							0	0 ppm (no iodine)
							7	7 ppm
							15	15 ppm
							30	
							994	
							995	
							997	2
							999	
						ranges:	BLANK lower	
						ranges:	10%61	upper 100
							994	995
					7	0		

997 997

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							11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
BIDX	18	2	0	N	S	Birth column num ranges: lower	
BORD	20	2	0	N	S	Birth order numb ranges: lower	
в0	22	1	0	N	S	Child is twin value: value 0 1 2 3 4 5	Single birth 1st of multiple 2nd of multiple 3rd of multiple 4th of multiple 5th of multiple
						ranges: lower	upper 5
B1	23	2	0	N	S	Month of birth ranges: lower 1	upper 12
B2	25	4	0	N	S	Year of birth ranges: lower 1960	upper 2004
В3	29	4	0	N	S	Date of birth (C	MC)
В4	33	1	0	N	S	Sex of child values: value 1 2 ranges: lower	
						1	2
В5	34	1	0	N	S	Child is alive values: value 0	label No Yes
						ranges: lower 0	upper 1
В6	35	3	0	N	S	Age at death values: value 997 998 999	label Inconsistent Don't know Missing value

						BLANK Not applicable value ranges: lower upper 997 998
В7	38	3	0	N	S	Age at death (months-imputed) values: value label BLANK Not applicable value
						ranges: lower upper 0 420
В8	41	2	0	N	S	Current age of child
						values: value label
						BLANK Not applicable value
						ranges: lower upper
						0 40

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
В9	43	1	0	N	S	Child lives with whom values: value label 0 Respondent 1 Father 2 Other relative 3 Someone else 4 Lives elsewhere 9 Missing value BLANK Not applicable value ranges: lower upper
в10	44	1	0	N	S	Completeness of information values: value label 1 Month and year 2 Month and age -y imp 3 Year and age - m imp 4 Y & age - y ignored 5 Year - a, m imp 6 Age - y, m imp 7 Month - a, y imp 8 None - all imp ranges: lower upper 1 8
B11	45	3	0	N	S	Preceding birth interval values: value label BLANK Not applicable value
B12	48	3	0	N	S	Succeeding birth interval values: value label BLANK Not applicable value
B13	51	1	0	N	S	Flag for age at death values: value label 0 No flag 1 > interview 2 < breastfeeding 3 < age supplemented 4 < first breastfed 5 < last vaccination 6 Outside range 7 Imputed, units given 8 Imputed, no units BLANK Not applicable value ranges: lower upper 0 8

B15	52	1	0	N	S	Live birth between births values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
B16	53	2	0	N	S	Child's line number in household values: value label 0 Not listed in
household						99 Missing value BLANK Not applicable value
						ranges: lower upper 0 75

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			Deci mals	mat		Variable Label Value Label
V201	18	2	0	N	S	Total children ever born ranges: lower upper 0 20
V202	20	2	0	N	S	Sons at home ranges: lower upper 0 20
V203	22	2	0	N	S	Daughters at home ranges: lower upper 0 20
V204	24	2	0	N	S	Sons elsewhere ranges: lower upper 0 20
V205	26	2	0	N	S	Daughters elsewhere ranges: lower upper 0 20
V206	28	2	0	N	S	Sons who have died ranges: lower upper 0 20
V207	30	2	0	N	S	Daughters who have died ranges: lower upper 0 20
V208	32	1	0	N	S	Births in last five years ranges: lower upper 0 6
V209	33	1	0	N	S	Births in past year ranges: lower upper 0 4
V210	34	1	0	N	S	Births in month of interview ranges: lower upper 0 4
V211	35	4	0	N	S	Date of first birth (CMC) values: value label BLANK Not applicable value
V212	39	2	0	N	S	Age of respondent at 1st birth values: value label BLANK Not applicable value ranges: lower upper

						10 49
V213	41	1	0	N	S	Currently pregnant
						values: value label
						0 No or unsure
						1 Yes
						ranges: lower upper
						0 1
V214	42	2	0	N	S	Duration of current pregnancy
						values: value label
						BLANK Not applicable value
						ranges: lower upper
						1 10

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Variable Name			Deci mals			Variable Label Value Label
V215	44	3	0	N	S	Time since last menstrual perd values: value label 994 In menopause 995 Before last birth 996 Never menstruated 997 Inconsistent 998 Don't know 999 Missing value BLANK Not applicable value ranges: lower upper
						994 998
V216	47	1	0	N	S	Menstruated in last six weeks values: value label 0 No 1 Yes BLANK Not applicable value
						ranges: lower upper 0 1
V217	48	1	0	N	S	Knowledge of ovulatory cycle values: value label 1 During her period 2 After period ended 3 Middle of the cycle 4 Before period begins 5 At any time 6 Other 8 Don't know 9 Missing value
						ranges: lower upper 1 6 8 8
V218	49	2	0	N	S	Number of living children ranges: lower upper 0 20
V219	51	2	0	N	S	Living children + current preg ranges: lower upper 0 20
V220	53	1	0	N	S	Living children + curr preg 6+ values: value label 6 6+ ranges: lower upper 0 6

V221	54	3	0	N	S	Marriage to first birth int. values: value label 996 Negative interval BLANK Not applicable value ranges: lower upper 996 996
V222	57	3	0	N	S	Last birth to interview values: value label BLANK Not applicable value
V223	60	1	0	N	S	Completeness of curr preg. inf values: value label 7 Month - exact date 8 None - date placed BLANK Not applicable value ranges: lower upper 7 8
V224	61	2	0	N	S	Entries in birth history ranges: lower upper 0 20

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V225	63	1	0	N	S	Current pregnancy wanted values: value label 1 Then 2 Later 3 Not at all 9 Missing value BLANK Not applicable value ranges: lower upper 1 3
V226	64	3	0	N	S	Time since last period (comp) values: value label 994 In menopause 995 Before last birth 996 Never menstruated 997 Inconsistent 998 Don't know 999 Missing value BLANK Not applicable value ranges: lower upper 994 998
V227	67	1	0	N	S	Flag for last period values: value label 0 No flag 1 N > int. since birth 2 N + amen. > interval 3 N, but per. not ret. 4 95, but no birth 5 95, but per.returned 6 96, but per.returned 7 N, last per. in preg 8 96, had children 9 N, per.bef.last birt BLANK Not applicable value ranges: lower upper 0 9
V228	68	1	0	N	S	Ever had a terminated preg. values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V229	69	2	0	N	S	Month pregnancy ended

						values: ranges:	value 97 98 99 BLANK lower 1 97	label Inconsistent DK Missing value Not applicable value upper 12 98
V230	71	4	0	N	S	Year pre	gnancy e	ended
						values:	value	label
							9997	Inconsistent
							9998	DK
							9999	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1954	2004
							9997	9998

						11:50:1
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V231	75	4	0	N	 S	CMC pregnancy ended
V231	, 3	•	o o	14	S	values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value
						ranges: lower upper 9997 9998
V232	79	1	0	N	S	Completeness of last term. inf values: value label 1 Month and year 2 From calendar 5 Year 7 Month 8 None BLANK Not applicable value
						ranges: lower upper 1 8
V233	80	2	0	N	S	Months when pregnancy ended values: value label 97 Inconsistent 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 10 97 98
V234	82	1	0	N	S	Other such pregnancies values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V235	83	2	0	N	S	Index last child prior to cal. values: value label 0 No prior child BLANK Not applicable value
						ranges: lower upper 0 7
V237	85	1	0	N	S	Birth between last & interview values: value label

						0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V238	86	1	0	N	S	Births in last three years ranges: lower upper 0 4
V239 beginning	87	1	0	N	S	Pregnancies terminated before calendar
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

Section : REC22 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label 88 2 0 N S Month of last termination prior to calendar values: value label 97 Inconsistent 98 Don't know 99 Missing value BLANK Not applicable value lower upper ranges: 1 12 97 98 V241 90 0 Year of last termination prior to N S calendar values: value label 9997 Inconsistent 9998 Don't know 9999 Missing value BLANK Not applicable value upper ranges: lower 1955 1994 9997 9998 94 4 CMC termination ended prior to calendar V242 0 N S value label values: 9997 Inconsistent 9998 Don't know 9999 Missing value BLANK Not applicable value upper lower ranges: 9997 9998 V243 98 1 0 N S Completeness of last termination date prior to calendar value label values: 1 Month and year 2 From calendar 5 Year 7 Month 8 None BLANK Not applicable value ranges: lower upper 1

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						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
V301	18	1	0	N	S	Knowledge of any method values: value label 0 Knows no method 1 Knows only folkloric 2 Knows only trad. mth 3 Knows modern method
						ranges: lower upper 0 3
V302	19	1	0	N	S	Ever use of any method values: value label 0 Never used 1 Used only folkloric 2 Used only trad. meth 3 Used modern method
						ranges: lower upper 0 3
V304A	20	1	0	N	М	Type of method values: value label 1 Modern method 2 Traditional method 3 Folkloric method
						ranges: lower upper 1 3
V304	21	1	0	N	М	Knows method values: value label 0 No 1 Yes 8 Not asked 9 Missing value
						ranges: lower upper 0 1 8 8
V305	22	1	0	N	М	Ever used method values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V307	23	1	0	N	М	Method currently used values: value label 0 No

1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

 Variable Name	Loca tion		Deci mals	For	Class		
V310	18	2	0	N	S	Living children at first use values: value label 99 Missing value BLANK Not applicable value	e
						ranges: lower upper 0 20	
V311	20	1	0	N	S	Children at first use (grpd) values: value label	
						4 4+ 5 Never used 9 Missing value	
						ranges: lower upper 0 5	
V312	21	2	0	N	S	Current contraceptive method	
						values: value label	
						0 Not using 1 Pill	
						2 IUD	
						3 Injections	
						4 Diaphragm	
						5 Condom	
						6 Female Sterilization	n
						7 Male Sterilization	
						8 Periodic Abstinence	
						9 Withdrawal	
						10 Other	
						11 Norplant	
						12 Abstinence 13 Lactational amenorrh	hon
						14 Female condom	iica
						15 Foam or jelly	
						17 Specific method 1	
						18 Specific method 2	
						19 Specific method 3	
						20 Specific method 4	
						99 Missing value	
						ranges: lower upper 0 20	
V313	23	1	0	N	S	Current use by method type	
						values: value label	
						0 No method	
						1 Folkloric method 2 Traditional method	
						3 Modern method	
						9 Missing value	

						ranges: lower upper 0 3
V315	24	2	0	N	S	Month of start of use of method values: value label BLANK Not applicable value
						ranges: lower upper 1 12
V316	26	4	0	N	S	Year of start of use of method values: value label BLANK Not applicable value
						ranges: lower upper 1950 2003
V317	30	4	0	N	S	Date of start of use of method (CMC) values: value label BLANK Not applicable value

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V318	34	1	0	N	S	Completeness of information values: value label 1 Month and year 5 Year - m imp, a calc 7 Month - date placed 8 None - date placed 9 From calendar BLANK Not applicable value
						ranges: lower upper 1 9
V319	35	1	0	N	S	Years since sterilization values: value label 1 <2 2 2-3 3 4-5 4 6-7 5 8-9 6 10+ BLANK Not applicable value
						ranges: lower upper 1 6
V320	36	1	0	N	S	Age at sterilization values: value label
						ranges: lower upper 1 6
V321	37	1	0	N	S	Marital duration at sterilization values: value label 0 Single, before
marriage						1 0-4 2 5-9 3 10-14 4 15-19 5 20-24 6 25+ BLANK Not applicable value ranges: lower upper 0 6

V322	38	1	0	N	S	Parity at values:		label 5+
						1 dilyes	0	5
V326	39	2	0	N	S	Last sour	ce for	current users
						values:	value	label
							10	PUBLIC
							20	PRIVATE MEDICAL
							30	OTHER PRIVATE
							96	OTHER
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							10	39
							96	98

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V327	41	1	0	N	 S	Last source for users by type
						values: value label
						1 Govt Clinical/Pharm
						2 Govt Home/Comm deliv
						3 NGO
						4 Private Clin/Deliv 5 Private Pharmacy
						6 Shop, church, friend
						7 Other
						8 Don't know
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1 8
V337	42	3	0	N	S	Months of use of current method
						values: value label
						95 All cal. {A core}
						96 96+ {B core}
						997 Inconsistent
						998 Don't know
						999 Missing value BLANK Not applicable value
						ranges: lower upper
						0 96
						997 998
V359	45	2	0	N	S	Last method disc. last 5 years
						values: value label
						1 Pill
						2 IUD
						3 Injections
						4 Diaphragm
						5 Condom 6 Female Sterilization
						7 Male Sterilization
						8 Periodic Abstinence
						9 Withdrawal
						10 Other
						11 Norplant
						12 Abstinence
						13 Lactational amenorrhea
						14 Female condom
						15 Foam or jelly 17 Specific method 1
						17 Specific method 1 18 Specific method 2
						19 Specific method 3
						20 Specific method 4
						-

99 Missing value
BLANK Not applicable value
lower upper
1 20 ranges:

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V360	47	2	0	N	S	Reason of last discontinuation values: value label
						1 Became pregnant 2 Wanted to become prg 3 Husband disapproved
						4 Side effects 5 Health concerns
						6 Access, availability 7 Wanted more eff.meth
						8 Inconvenient to use 9 Infreq.sex,husb away
						10 Cost 11 Fatalistic
						12 Diff.preg.,menopause 13 Marital dissolution
						14 Other 98 Don't know
						99 Missing value BLANK Not applicable value
						ranges: lower upper 1 14
						98 98
V361	49	1	0	N	S	Pattern of use
						values: value label 1 Currently using 2 Used since last birth
						3 Used before last birth 4 Never used
						ranges: lower upper 1 4
V362	50	1	0	N	S	Intention to use
						values: value label 1 In next 12 months
						2 Use later3 Unsure about timing
						4 Unsure about use 5 Does not intend
						6 Never had sex 9 Missing value
						BLANK Not applicable value ranges: lower upper

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V363	51	2	0	N	S	Preferred future method values: value label 1 Pill 2 IUD
						3 Injections 4 Diaphragm 5 Condom 6 Female Sterilization 7 Male Sterilization
						8 Periodic Abstinence 9 Withdrawal 10 Other 11 Norplant
						12 Abstinence 13 Lactational amenorrhea 14 Female condom 15 Foam or jelly
						17 Specific method 1 18 Specific method 2 19 Specific method 3 20 Specific method 4
						98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 20 98 98
V364	53	1	0	N	S	Contraceptive use & intention values: value label 1 Using modern method
method						2 Using traditional 3 Non-user intend to 4 Does not intend to
						5 Never had sex ranges: lower upper 1 5
V367	54	1	0	N	S	Wanted last child values: value label 1 Wanted then 2 Wanted later 3 Wanted no more 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 3

Section : REC32 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label ______ V375A 55 2 0 N S Main reason not using a method values: value label 11 Not married 20 FERTILITY-RELATED 21 Not having sex 22 Infrequent sex 23 Menopausal, hyster. 24 Subfecund, infecund 25 Postpartum, breastf. 26 Wants more children 27 Pregnant 30 OPPOSITION TO USE 31 Respondent opposed 32 Husband opposed 33 Others opposed 34 Religious prohibit. 40 LACK OF KNOWLEDGE 41 Knows no method 42 Knows no source 50 METHOD-RELATED 51 Health concerns 52 Fear side effects 53 Lack of access 54 Cost too much 55 Inconvenient to use 56 Interfere with body 96 Other 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 11 56 96 96 98 98 V376 57 2 0 N S Main reason not to use a meth. values: value label 11 Not married 20 FERTILITY-RELATED 22 Infrequent sex

33 Others opposed34 Religious prohibit.

23 Menopausal, hyster. 24 Subfecund, infecund 26 Wants more children 30 OPPOSITION TO USE 31 Respondent opposed 32 Husband opposed

40 LACK OF KNOWLEDGE 41 Knows no method 42 Knows no source 50 METHOD-RELATED 51 Health concerns 52 Fear side effects 53 Lack of access 54 Cost too much 55 Inconvenient to use 56 Interfere with body 96 Other 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 56 11 96 96 98 98

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V376A	59	1	0	N	S	Would ever use method if marr. values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V379	60	2	0	N	S	Source known for any method values: value label 10 PUBLIC 20 PRIVATE MEDICAL 30 PRIVATE OTHER 96 OTHER 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 10 39 96 98
V380	62	1	0	N	S	Source known for any method values: value label 1 Govt Clinical/Pharm 2 Govt Home/Comm deliv 3 NGO 4 Private Clin/Deliv 5 Private Pharmacy 6 Shop, church, friend 7 Other 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 8
V384A	63	1	0	N	S	Heard FP on radio last months values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
V384B	64	1	0	N	S	Heard FP on TV last months

						values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
V384C	65	1	0	N	S	Heard FP newspaper last months values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
V393	66	1	0	N	S	values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V394 67 1 0 N S Visited health facil. last 12m values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: 1 At health facility, told of FP V395 68 1 0 N S values: value label 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 N S V3A00A 69 1 0 Source of FP for non-users: government hosp. values: value label 0 No 1 Government hospital 9 Missing value BLANK Not applicable value lower upper ranges: 0 V3A00B 70 1 0 N S Source of FP for non-users: govt health cntr values: value label 0 No 1 Govt. health center 9 Missing value BLANK Not applicable value ranges: lower upper Ω 1 V3A00C 71 1 0 Source of FP for non-users: FP clinic N S values: value label 0 No 1 Govt. health post 9 Missing value BLANK Not applicable value ranges: lower upper

0

V3A00D clinic	72	1	0	N	S	Source of	FP for	non-users: mobile
CIMIC						values:	value 0 1 9 BLANK	label No Public mobile clinic Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00E fieldworker	73	1	0	N	S	Source of	FP for	non-users:
						values:	value 0 1 9 BLANK	label No Community health wrk Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00F sector	74	1	0	N	S	Source of	FP for	non-users: CS public
Sector						values:	value 0 1 9 BLANK lower	label No CS public sector Missing value Not applicable value upper
							0	1

Section : REC32 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion gth mals mat Value Label V3A00G 75 1 0 N S Source of FP for non-users: CS public sector values: value label 0 No 1 CS public sector 9 Missing value BLANK Not applicable value lower upper ranges: Source of FP for non-users: CS public V3A00H 76 1 N S sector values: value label 0 No 1 CS public sector 9 Missing value BLANK Not applicable value ranges: lower upper 77 1 0 N S Source of FP for non-users: oth public V3A00I sector values: value label 0 No 1 Other public sector 9 Missing value BLANK Not applicable value ranges: lower upper 78 1 0 Source of FP for non-users: private V3A00J N S hosp/clin value label values: 0 No 1 Private hosp./clinic 9 Missing value BLANK Not applicable value lower upper ranges: 1 V3A00K 79 1 0 Source of FP for non-users: private N S pharmacy values: value label 0 No 1 Private pharmacy 9 Missing value BLANK Not applicable value

ranges:

lower upper

0 1 80 1 0 N S V3A00L Source of FP for non-users: private doctor value label values: 0 No 1 Private doctor 9 Missing value BLANK Not applicable value ranges: lower upper 1 W3A00M 81 1 0 N S Source of FP for non-users: private mobile cl value label values: 0 No 1 Private mobile clin. 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V3A00N 82 1 0 N S Source of FP for non-users: fieldworker values: value label 0 No 1 Community health wrk 9 Missing value BLANK Not applicable value

ranges:

lower upper

1

0

								11:50:11
Variable Name			Deci mals	For mat	Class	Variable I		
V3A000 med.priv	83 sect	1	0	N	S	Source of	FP for	non-users: CS
						values:	value 0 1 9 BLANK	label No CS med. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00P med.priv	84 sect	1	0	N	S	Source of	FP for	non-users: CS
						values:	value 0 1 9 BLANK	label No CS med. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00Q med.priv	85 sect	1	0	N	S	Source of	FP for	non-users: CS
med.priv						values:	value 0 1 9 BLANK	label No CS med. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00R med.priv	86 sect	1	0	N	S	Source of	FP for	non-users: oth
						values:		No Oth med. priv. sect. Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00S	87	1	0	N	S	Source of values:	FP for value 0 1 9 BLANK	non-users: shop label No Shop Missing value Not applicable value
						ranges:	lower 0	upper 1

V3A00T traditional	88 pract	1	0	N	S	Source of	FP for	non-users:
	-					values:	value 0 1 9 BLANK	No Traditional pract. Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00U relative	89	1	0	N	S	Source of	FP for	non-users: friend,
						values:	value 0 1 9 BLANK	No CS oth. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00V oth.priv se	90 ct	1	0	N	S	Source of	FP for	non-users: CS
						values:	value 0 1 9 BLANK	No CS oth. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1

								11:50:11
Variable Name			Deci mals	For mat	Class	Variable I		
V3A00W oth.priv	91 sect	1	0	N	S	Source of	FP for	non-users: CS
-						values:	value 0 1 9 BLANK	label No CS oth. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00X	92	1	0	N	S	Source of values:	FP for value 0 1 9 BLANK	non-users: Other label No Other Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00Y	93	1	0	N	S	Source of values:	value 0 1 9	non-users: no source label No: knows a source Yes: knows no source Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1
V3A00Z	94	1	0	N	S	Source of values:	value 0 1 9	non-users: any source label No Yes: knows some source Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A01 children	95	1	0	N	S	Told ster	ilizati	on would mean no more
						values:	value 0 1 8 9 BLANK lower	label No Yes DK Missing value Not applicable value upper
						-	0	1 8

V3A02	96	1	0	N	S	Told about side values: value 0 1 9 BLANK ranges: lower 0	
V3A03 worker	97	1	0	N	S	Told about side	effects by health or FP
WOZITEZ						values: value 0 1 9 BLANK ranges: lower	No

						11:50:1
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V3A04	98	1	0	N	S	Told how to deal with side effects values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
V3A05	99	1	0	N	S	Told about other FP methods values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V3A06 or FP wor	100 ker	1	0	N	S	Told about other FP methods by health values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V3A07	101	2	0	N	S	First source for current method values: value label 10 PUBLIC 20 PRIVATE MEDICAL 30 OTHER PRIVATE 96 OTHER 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 10 39 96 98
V3A08A	103	1	0	N	S	Reason not using: Not married values: value label 0 No 1 Not married 9 Missing value BLANK Not applicable value ranges: lower upper

						0 1
V3A08B	104	1	0	N	S	Reason not using: Not having sex
						values: value label
						0 No
						1 Not having sex
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
V3A08C	105	1	0	N	S	Reason not using: Infrequent sex
						values: value label
						0 No
						1 Infrequent sex
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1

Section : REC32 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V3A08D 106 1 0 N S Reason not using: Menopausal/hysterectomy values: value label 0 No 1 Menopausal/hysterectomy 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V3A08E 107 1 Reason not using: Subfecund/infecund 0 N S values: value label 0 No 1 Subfecund/infecund 9 Missing value BLANK Not applicable value lower upper ranges: 0 V3A08F 108 1 0 N S Reason not using: Postpartum amenorrheic values: value label 0 No 1 Postpartum amenorrheic 9 Missing value BLANK Not applicable value ranges: lower upper 0 V3A08G 109 1 0 N S Reason not using: Breastfeeding values: value label 0 No 1 Breastfeeding 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V3A08H 110 1 0 Reason not using: Fatalistic N S values: value label 0 No 1 Fatalistic 9 Missing value BLANK Not applicable value ranges: lower upper 1 0

V3A08I	111	1	0	N	S	values: v	using value 0 1 9 BLANK lower 0	Respondent opposed label No Respondent opposed Missing value Not applicable value upper 1
V3A08J opposed	112	1	0	N	S	Reason not	using	: Husband/partner
255 222						values: v	value 0 1	label No Husband/partner
opposed							0	-
							9 BLANK lower 0	Missing value Not applicable value upper 1
V3A08K	113	1	0	N	S	values: v		: Others opposed label No Others opposed Missing value Not applicable value upper 1

Section : REC32 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V3A08L 114 1 0 N S Reason not using: Religious prohibition values: value label 0 No 1 Religious prohibition 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V3A08M 115 1 0 N S Reason not using: Knows no method values: value label 0 No 1 Knows no method 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V3A08N 116 1 0 N Reason not using: Knows no source S value label values: 0 No 1 Knows no source 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 V3A080 117 1 0 S Reason not using: Health concerns N values: value label 0 No 1 Health concerns 9 Missing value BLANK Not applicable value lower upper ranges: 0 N V3A08P 118 1 0 S Reason not using: Fear of side effects values: value label 1 Fear of side effects 9 Missing value BLANK Not applicable value ranges: lower upper 0 V3A08Q 119 1 0 N S Reason not using: Lack of access/too far values: value label

						0 No 1 Lack of access/too far 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V3A08R	120	1	0	N	S	Reason not using: Costs too much values: value label
						0 No
						1 Costs too much
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
V3A08S	121	1	0	N	S	Reason not using: Inconvenient to use
						values: value label
						0 No
						1 Inconvenient to use
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1

Section : REC32 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V3A08T 122 1 0 N S Reason not using: Interferes with bodys processes values: value label 0 No 1 Interferes with bodys processes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V3A08U 123 1 Reason not using: Country specific 0 N S values: value label 0 No 1 CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 V3A08V 124 1 0 N S Reason not using: Country specific values: value label 0 No 1 CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 Reason not using: Country specific V3A08W 125 1 0 N S values: value label 0 No 1 CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 X80AEV 126 1 0 Reason not using: Other N S values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value ranges: lower upper V3A08Z 127 1 0 N S Reason not using: Don't know

values: value label

0 No

1 Don't know
9 Missing value
BLANK Not applicable value

lower upper ranges:

0

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
MIDX	18	1	0	N	S	<pre>Index to birth history ranges: lower upper</pre>
м1	19	1	0	N	S	Tetanus injections bef. birth values: value label 0 Received no inject. 7 7+ 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
M2A	20	1	0	N	S	Prenatal: doctor values: value label 0 No 1 Yes: doctor 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M2B	21	1	0	N	S	Prenatal: nurse/midwife values: value label 0 No 1 Yes: nurse/midwife 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M2C	22	1	0	N	S	Prenatal: auxiliary midwife values: value label 0 No 1 Yes: auxil. midwife 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M2D	23	1	0	N	S	Prenatal: CS health profession values: value label 0 No 1 Yes: CS health prof. 9 Missing value BLANK Not applicable value ranges: lower upper

							0	1
M2E	24	1	0	N	S	Prenatal: values:	CS heavalue 0 1 9 BLANK	No
						ranges:	lower 0	upper 1
M2F	25	1	0	N	S	values:	value 0 1 9 BLANK	No Yes: trained birth A Missing value Not applicable value
						ranges:	lower 0	upper 1

								11:50:11
Variable Name	Loca tion		Deci mals	For mat		Variable : Value L	Label abel	
M2G	26	1	0	N	S	Prenatal: values: ranges:	value la 0 No 1 Ye 9 Mi BLANK No	
M2H	27	1	0	N	S	Prenatal: values: ranges:	value la 0 No 1 Ye 9 Mi BLANK No	
M2I	28	1	0	N	S	Prenatal: values: ranges:	value la 0 No 1 Ye 9 Mi BLANK No	abel
М2Ј	29	1	0	N	S	Prenatal: values: ranges:	value la 0 No 1 Ye 9 Mi BLANK No	abel
M2K	30	1	0	N	S	Prenatal: values: ranges:	value la 0 No 1 Ye 9 Mi BLANK No	sp (uncoded) bel cs: other responses ssing value ot applicable value apper 1
M2L	31	1	0	N	S	Prenatal: values:		abel

						ranges:	1 9 BLANK lower 0	
M2M	32	1	0	N	S	Prenatal:	CS oth	er
						values:	value	
							0	No
								Yes: CS other
							9	Missing value
						mangag:	BLANK	
						ranges:	lower 0	upper 1
							U	1
M2N	33	1	0	N	S	Prenatal:	no one	
						values:	value	label
							0	No: some care
							1	Yes: no one
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	1

						11:50:1
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
мЗА	34	1	0	N	S	Assistance: doctor values: value label 0 No 1 Yes: doctor 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M3B	35	1	0	N	S	Assistance: nurse/midwife values: value label 0 No 1 Yes: nurse/midwife 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
м3С	36	1	0	N	S	Assistance: auxiliary midwife values: value label 0 No 1 Yes: auxil. midwife 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M3D	37	1	0	N	S	Assistance: CS health profess. values: value label 0 No 1 Yes: CS health prof. 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
мзе	38	1	0	N	S	Assistance: CS health profess. values: value label 0 No 1 Yes: CS health prof. 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M3F	39	1	0	N	S	Assistance: trained birth att. values: value label 0 No

							1 9	Yes: trained birth A Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						ranges.	0	1
							O	-
M3G	40	1	0	N	S	Assistance	e: trad	.birth attend.
						values:	value	label
							0	No
							1	Yes: trad.birth att.
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
мзн	41	1	0	N	S	Assistance	e: rela	tive, friend
						values:	value	
							0	No
							1	Yes: relative, friend
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						-	0	1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
M3I	42	1	0	N	S	Assistance: CS other person values: value label 0 No 1 Yes: CS other person 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
мЗЈ	43	1	0	N	S	Assistance: CS other person values: value label 0 No 1 Yes: CS other person 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
мзк	44	1	0	N	S	Assistance: other resp (uncod) values: value label 0 No 1 Yes: other responses 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M3L	45	1	0	N	S	Assistance: CS other values: value label 0 No 1 Yes: CS other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
мзм	46	1	0	N	S	Assistance: CS other values: value label 0 No 1 Yes: CS other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M3N	47	1	0	N	S	Assistance: no one values: value label 0 No: some assistance

						ranges:	1 9 BLANK lower 0	Yes: no one Missing value Not applicable value upper 1
M4	48	2	0	N	S	Duration	of brea	stfeeding
						values:	value	_
							94	Never breastfed
							95	Still breastfeeding
							96	Breastfed until died
							97	Inconsistent
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	59
							94	98

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
M5	50	2	0	N	S	Months of breastfeeding values: value label 94 Never breastfed 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 59 94 98
М6	52	2	0	N	S	Duration of amenorrhea values: value label 96 Period not returned 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper
М7	54	2	0	N	S	0 59 96 98 Months of amenorrhea values: value label 97 Inconsistent 98 DK
						99 Missing value BLANK Not applicable value ranges: lower upper 0 59 97 98
М8	56	2	0	N	S	Duration of abstinence values: value label 96 Still abstaining 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 59
м9	58	2	0	N	S	96 98 Months of abstinence values: value label 97 Inconsistent 98 DK 99 Missing value

						ranges:	BLANK lower 0 97	Not applicable value upper 59 98
M10	60	1	0	N	S	Time wan	value 1 2 3 9	label Then Later No more Missing value
						ranges:	BLANK lower 1	Not applicable value upper 3

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
M11	61	3	0	N	S	Time would have waited values: value label 998 DK 999 Missing value BLANK Not applicable value ranges: lower upper 101 190
						201 220 998 998
M13	64	2	0	N	S	Timing of 1st antenatal check values: value label 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 9 98 98
M14	66	2	0	N	S	Antenatal visits for pregnancy values: value label 0 No antenatal visits 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 20 98 98
M15	68	2	0	N	S	Place of delivery values: value label 10 HOMES 11 Respondents home 12 Other home 20 PUBLIC SECTOR 21 Govt. hospital 22 Govt. health center 23 Govt. health post 26 Other public 30 PRIVATE SECTOR 31 Private hosp/clinic 36 Other private medica 96 OTHER
						99 Missing value BLANK Not applicable value ranges: lower upper 10 36 96 96

M17	70	1	0	N	S	Delivery values:	by caese value 0 1 9 BLANK lower 0	No
M18	71	1	0	N	S	Size of ovalues:	value 1 2 3 4	label Very large

						11:50:1
Variable Name	tion		mals			Variable Label Value Label
M19	72	4	0	N	S	Birth weight (kilos - 3 dec.) values: value label 9996 Not weighed at birth 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper 500 9000 9996 9998
M19A	76	1	0	N	S	Weight at birth recall values: value label 0 Not weighed 1 From card 2 From recall 9 Special answers BLANK Not applicable value ranges: lower upper 0 2 9 9
M27	77	1	0	N	S	Flag for breastfeeding values: value label 0 No flag 1 > interval 2 > interval by 1 mnth 3 > age at death 4 During preg in cal. BLANK Not applicable value ranges: lower upper 0 4
M28	78	1	0	N	S	Flag for amenorrhea values: value label 0 No flag 1 > interval 2 > interval by 1 mnth 4 During preg in cal. BLANK Not applicable value ranges: lower upper 0 4
м29	79	1	0	N	S	Flag for abstinence values: value label 0 No flag 1 > interval 2 > interval by 1 mnth 4 During preg in cal.

							ANK wer 0	Not applicable upper 4	value
M34	80	3	0	N	S	When child p	ut to	breast	
						values: va	lue	label	
							0	Immediately	
							101	Hours: 1	
							201	Days: 1	
							999	Missing value	
						BL	ANK	Not applicable	value
						ranges: lo	wer	upper	
							0	0	
							100	223	
M35	83	2	0	N	S	Times breast	fed d	during night	
					-			label	
								On demand	
							99	Missing value	
						BL		Not applicable	value
						ranges: lo	wer	upper	
							96	96	

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
М36	85	2	0	N	S	Times breastfed during day values: value label 96 On demand 99 Missing value BLANK Not applicable value ranges: lower upper
						96 96
M37A	87	1	0	N	S	Times gave child plain water values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37B	88	1	0	N	S	Times gave child sugar water values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37C	89	1	0	N	S	Times gave child fruit juice values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37D	90	1	0	N	S	Times gave child herbal tea values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8

M37E	91	1	0	N	S	_	ild powdered/tinned milk ue label 0 No 7 7+ 8 DK 9 Missing value NK Not applicable value
						ranges: low	er upper 0 8
							0 8
M37F baby formu	92 la	1	0	N	S	Times gave ch	ild commercially produced
						values: val	ue label
							0 No
							7 7+
							8 DK
							9 Missing value
						BLA	NK Not applicable value
						ranges: low	
							0 8

20001011	1120							11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Value	Label Label	
M37G	93	1	0	N	S	Times ga values:	ve child value 0 7 8 9 BLANK	fresh milk label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37H animal mi	94 1k	1	0	N	S	Times gi	ven tinn	ed, powdered or fresh
						values:	value 0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37I liquid	95	1	0	N	S	Times gi	ven coun	try specific other
TIQUIU						values:	value 0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37J liquid	96	1	0	N	S	Times gi	ven coun	try specific other
riquiu						values:	value 0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37K liquid	97	1	0	N	S	Times gi	ven coun	try specific other
qu-u						values:	value 0 7	label No 7+

							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8
M37L	98	1	0	N	S	Times gav	ve child	other liquid
						values:	value	label
							0	No
							7	7+
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8
M37M yams, red	99 sweet 1	1 oot.	0	N	S	Times giv	ven pump	kin, carrots, red/yel
<i>y</i> • · · · · · ,						values:	value	label
							0	No
							7	7+
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
M37N	100	1	0	N	S	values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M370 A rich fr	101 uits	1	0	N	S	Times given mango, papaya or other Vit
						values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37P foods	102	1	0	N	S	Times given other solid, semi-solid
Todas						values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37Q	103	1	0	N	S	Times given food made from local grain values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37R roots/tub	104	1	0	N	S	Times given food made from local
_ = = = = = = = = = = = = = = = = = = =						values: value label 0 No 7 7+ 8 DK

						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 8
M37S	105	1	0	N	S			eggs, fish, poultry
						values:	value	label
							0	No
							7	7+
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8
м37т	106	1	0	N	S	Times gav	e child	meat
						values:	value	label
							0	No
							7	7+
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value 1	Label Label	
M37U fruits/ve	107 getabl	1 es	0	N	S	Times gav	ve child	other
	J					values:	0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37V shellfish	108 . eggs	1	0	N	S	Times gar	ve child	meat, poultry, fish,
	,					values:	value 0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37W beans, pea	109 anuts)	1	0	N	S	Times gar	ve child	legumes (lentils,
						values:	value 0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37X	110	1	0	N	S	Times gav	ve child value 0 7 8 9 BLANK	cheese/yogurt label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
M37Y fat, butte	111 er	1	0	N	S	Times gar	ve child	foods made with oil,
, 2000						values:	value 0 7	label No 7+

						8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
M37Z	112	1	0	N	S	Times gave child country specific food values: value label 0 No
						7 7+
						8 DK 9 Missing value
						9 Missing value BLANK Not applicable value
						ranges: lower upper
						0 8
M37XX	113	1	0	N	S	Times gave child country specific food
						values: value label
						0 No
						7 7+ 8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 8

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
M37XY	114	1	0	N	S	Times gave child country specific food values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
M37XZ	115	1	0	N	S	Times gave child country specific food values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
м38	116	1	0	N	S	Drank from bottle with nipple values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
M2.0	117	1	0	N	C	ranges: lower upper 0 1 8 8
M39 food yest	117 erday	1	0	N	S	Times ate solid, semi-solid or soft values: value label 0 None 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
M40A	118	1	0	N	S	0 8 Last 7 days - plain water values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 8	
M40B	119	1	0	N	S	Last 7 da	ays - su	ıgar water	
						values:	value	label	
							0	No	
							8	DK	
							9	Missing value	
							BLANK	Not applicable value	9
						ranges:	lower	upper	
							0	8	
M40C	120	1	0	N	S	Last 7 da	ays - fr	ruit juice	
						values:	value	label	
							0	No	
							8	DK	
							9	Missing value	
							BLANK	Not applicable value	9
						ranges:	lower	upper	
							0	8	

							11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label	
M40D	121	1	0	N	S	Last 7 days - her values: value 0 8 9 BLANK ranges: lower 0	
M40E	122	1	0	N	S	values: value 0 8 9 BLANK	No DK Missing value
M40F baby form	123 uula	1	0	N	S	values: value 0 8 9 BLANK	label No DK Missing value Not applicable value upper 8
M40G	124	1	0	N	S	Last 7 days - frevalues: value 0 8 9 BLANK ranges: lower 0	label No DK Missing value
M40H animal mi	125 lk	1	0	N	S	Last 7 days - time values: value 0 8 9 BLANK ranges: lower 0	label No DK Missing value Not applicable value upper 8

M40I liquid	126	1	0	N	S	Last 7 da	ays - co	ountry specific other
IIquid						values:	value 0 8 9 BLANK lower 0	label No DK Missing value Not applicable value upper 8
M40J	127	1	0	N	S	Last 7 da	ays - co	untry specific other
liquid						values: ranges:	value 0 8 9 BLANK lower 0	label No DK Missing value Not applicable value upper 8
M40K	128	1	0	N	S	Last 7 da	ays - co	ountry specific other
liquid						values:	value 0 8 9 BLANK lower 0	label No DK Missing value Not applicable value upper 8

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label	
M40L	129	1	0	N	S	Last 7 days - ot values: value 0 8 9 BLANK ranges: lower 0	
M40M	130	1	0	N	S	Last 7 days - pu	mpkin, carrots, red/yel
yams, red	sweet	pot.				values: value 0 8 9 BLANK ranges: lower	label No DK Missing value Not applicable value upper
M40N	131	1	0	N	S	0 Last 7 days - an	8 v green leafv
vegetables						values: value 0 8 9 BLANK ranges: lower 0	label No DK Missing value Not applicable value upper 8
M400	132	1	0	N	S	Last 7 days - ma	ngo, papaya or other
Vit A rich	i fruit	g				values: value 0 8 9 BLANK ranges: lower	label No DK Missing value Not applicable value upper
						0	8
M40P foods	133	1	0	N	S	values: value 0 8	her solid, semi-solid label No DK
						9 BLANK ranges: lower 0	Missing value Not applicable value upper 8

M40Q grain	134	1	0	N	S	Last 7 da	ays - fo	ood made from local
gruin						values:	value 0 8 9 BLANK lower	No DK Missing value
						J	0	8
M40R roots/tube	135 r	1	0	N	S	Last 7 da	ays - fo	ood made from local
						values:	value 0 8 9 BLANK	No DK Missing value
						ranges:	lower 0	upper 8
M40S	136	1	0	N	S	values:	value 0 8 9 BLANK	± ±
						ranges:	lower 0	upper 8

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value I		
M40T	137	1	0	N	S	Last 7 da values:	value 0 8 9	label No DK Missing value
						ranges:	BLANK lower 0	Not applicable value upper 8
M40U	138	1	0	N	S	values:	value 0 8 9 BLANK	Not applicable value
						ranges:	lower 0	upper 8
M40V shellfish	139 , eggs	1	0	N	S	Last 7 davalues:	value 0 8 9 BLANK lower 0	3
M40W peanuts)	140	1	0	N	S	Last 7 davalues:	value 0 8	label No DK Missing value Not applicable value upper 8
M40X	141	1	0	N	S	Last 7 davalues:		eese/yogurt label No DK Missing value Not applicable value upper 8

M40Y butter	142	1	0	N	S	Last 7 days - foods made with oil, fat,
Ducter						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
M40Z	143	1	0	N	S	Last 7 days - country specific food
						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M40XX	144	1	0	N	S	Last 7 days - country specific food values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8

						11:50:11
Variable Name			Deci mals	For mat	Class	Variable Label Value Label
M40XY	145	1	0	N	S	Last 7 days - country specific food values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
M40XZ	146	1	0	N	S	Last 7 days - country specific food values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
M41 visit	147	2	0	И	S	Months pregnant for last antenatal values: value label 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper 0 10 98 98
M42A	149	1	0	N	S	During pregnancy - weighed values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M42B	150	1	0	N	S	During pregnancy - height measured values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M42C	151	1	0	N	S	During pregnancy - blood pressure taken values: value label

							0 1 9 BLANK lower 0	No Yes Missing Not appli upper 1		value
M42D	152	1	0	N	S	During pre	egnancy value		sample	taken
						varues.	0	No		
							-	Yes		
							9	Missing '	value	
							BLANK	Not appl:	icable	value
						ranges:	lower	upper		
							0	1		
M42E	153	1	0	N	S	During pre	gnancy	- blood s	sample	taken
						values:	value	label		
							0	No		
							1	100		
							9	Missing '		_
							BLANK	Not appl:	ıcable	value
						ranges:	lower 0	upper 1		
							U	Т.		

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						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
M43	154	1	0	N	S	Told about pregnancy complications values: value label 0 No 1 Yes 8 Don't know 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8
M44 complicat	155	1	0	N	S	Told where to go for pregnancy
Compileat	TOIIS					values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
M45 tablets/s	156	1	0	N	S	During pregancy, given or bought iron
	7					values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
M46	157	3	0	N	S	Days tablets or syrup taken values: value label 998 Don't know 999 Missing value BLANK Not applicable value
						ranges: lower upper
M47 daylight	160 vision	1	0	N	S	During pregnancy, had difficulty with
1 5						values: value label 0 No

1 Yes 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 161 During pregnancy, had difficulty with M48 1 0 N S night blindness value label values: 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value upper ranges: lower 0 1 8 8

								11:50:11
Variable Name			Deci mals		Class	Variable :		
M49A Malaria	162	1	0	N	S	During pr	egnancy	- took Fansidar for
Malaila						values:	value 0 1	label No Yes
							8 9	Don't know Missing value
						ranges:	BLANK lower 0 8	upper 1 8
M49B Malaria	163	1	0	N	S	During pr		- took Chloroquine for
Mararra						values:	value 0 1 8	label No Yes Don't know
						ranges:	9 BLANK lower 0 8	Missing value Not applicable value upper 1 8
M49C for Malar	164	1	0	N	S	During pr	egnancy	- took Unknown Drug
TOT Marar	Ia					values:	value 0 1 8 9 BLANK	No Yes Don't know Missing value
						ranges:	lower	upper 1 8
M49D specific	165	1 or Mal	0 aria	N	S	During pr	egnancy	- took country
SPECIFIC	arag I	or rigi	LAL LA			values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8

M49E	166	1	0	N	S	During	pregnancy	- took country
specific	drug for	Mala	ria					
						values:	value	label
							0	No
							1	Yes
							8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
M49F specific	167 drug for	1 Mala:	0 ria	N	S	During	pregnancy	- took country
	167 drug for			N	S	During values:		_
				N	S	_		_
				N	S	_	: value	label No Yes
				N	S	_	value	label No
				N	S	_	value 0	label No Yes
				N	S	_	value 0 1 8	label No Yes Don't know
				N	S	_	value 0 1 8 9 BLANK	label No Yes Don't know Missing value
				N	S	values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable value

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50001011	1120							1	1:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value	Label		
M49G specific	168 drug f	1 or Mal	0 Laria	N	S	During p	regnancy	- took country	
-	J					values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable	value
						ranges:	lower 0 8	upper 1 8	
M49X Malaria	169	1	0	N	S	During p	regnancy	- took other dr	rug for
						values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable	value
						ranges:	lower 0 8	upper 1 8	
M49Z Malaria	170	1	0	N	S	During p	regnancy	- took no drug	for
						values:	value 0 1 8 9 BLANK	label No Yes, took no dr Don't know Missing value Not applicable	
						ranges:	lower 0 8	upper 1 8	
M50 checked h	171 nealth	1	0	N	S	After bi	rth, hea	lth professional	-
						values:	value 0 1 9 BLANK	label No Yes Missing value Not applicable	value
						ranges:	lower 0	upper 1	
M51	172	3	0	N	S	Checkup values:	after de value	liver timing label	

					ranges:	100 101 201 998 999 BLANK lower 100 998	1 day 1 week
M52 175 checked health	2	0	N	S	After bir	value 10 11 12 13	Auxiliary midwife
attendant					ranges:	20 21 96 99 BLANK lower 10	OTHER PERSON Traditional birth Other Missing value Not applicable value upper 96

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
M53	177	2	0	N	S	Place for checkup values: value label
						10 HOMES 11 Respondents home 12 Other home
						20 PUBLIC SECTOR 21 Govt. hospital 22 Govt. health center 23 Govt. health post
						26 Other public 30 PRIVATE SECTOR 31 Private hosp/clinic
						36 Other private medica 96 OTHER 99 Missing value BLANK Not applicable value
						ranges: lower upper 10 36 96 96
M54 months af	179 ter de	1 liverv	0	N	S	Received Vitamin A dose in first 2
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
M55A breast mi	180 lk	1	0	N	S	First 3 days, given milk other than
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
М55В	181	1	0	N	S	First 3 days, given plain water values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

M55C	182	1	0	N	S	First 3 days, given sugar/glucose water values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
M55D	183	1	0	N	S	First 3 days, given gripe water values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1

Section	· pro	ı // 1		VAR	IABLE D	DESCRIPTION 08-25-200	1/1
Section	· KEC	.41				11:50:1	
					Class	Variable Label	_
M55E solution	184	1	0	N	S	First 3 days, given sugar/salt/water	
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper	
						0 1	
M55F	185	1	0	N	S	First 3 days, given fruit juice values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value	
						ranges: lower upper 0 1	
M55G	186	1	0	N	S	First 3 days, given infant formula values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	
м55н	187	1	0	N	S	First 3 days, given tea/infusions values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	
м55І	188	1	0	N	S	First 3 days, given honey values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	
M55J	189	1	0	N	S	First 3 days, given country specific values: value label	

						ranges:	0 1 9 BLANK lower 0	No Yes Missing value Not applicable value upper 1
M55K	190	1	0	N	S	First 3 values:	value 0	No Yes
						ranges:	BLANK	Missing value Not applicable value upper 1
M55L	191	1	0	N	S	First 3 values:		No

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
м55М	192	1	0	N	S	First 3 days, given country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M55N	193	1	0	N	S	First 3 days, given country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M55X	194	1	0	N	S	First 3 days, given other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M55Z	195	1	0	N	S	First 3 days, given nothing values: value label 0 No 1 Yes, given nothing 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M56 consumed	196 yester	1 rday	0	N	S	Sugar added to any of foods or liquids values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V401 18 1 0 N S Last birth ceasarean section values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: V404 19 1 0 N Currently breastfeeding S values: value label 0 No 1 Yes ranges: lower upper 0 1 V405 20 1 0 N S Currently amenorrheic values: value label 0 No 1 Yes lower upper 0 1 ranges: V406 21 1 0 N S Currently abstaining values: value label 0 No 1 Yes lower upper 0 1 ranges: V407 22 2 0 N S Times breastfed during night values: value label 96 On demand 99 Missing value BLANK Not applicable value lower upper ranges: 96 96 V408 24 2 0 S Times breastfed during day N values: value label 96 On demand 99 Missing value BLANK Not applicable value lower upper ranges: 96 96 V415 26 1 0 N S Drank from bottle with nipple

values: value label

						0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V416	27	1	0	N	S	Heard of oral rehydration values: value label 0 Never heard of 1 Used ORS 2 Heard of ORS 9 Missing value BLANK Not applicable value ranges: lower upper 0 2
V417	28	1	0	N	S	Entries in maternity table ranges: lower upper 0 6

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V418	29	1	0	N	S	Entries in health table ranges: lower upper 0 6
V419	30	1	0	N	S	Entries in height/weight table ranges: lower upper 0 6
V420	31	3	0	N	S	Measurer's code values: value label 999 Missing value BLANK Not applicable value
V421	34	3	0	N	S	Assistant measurer's code values: value label 999 Missing value BLANK Not applicable value
V426	37	3	0	N	S	When child put to breast values: value label 0 Immediately 999 Missing value BLANK Not applicable value ranges: lower upper 0 0 100 199 201 299
V437	40	4	0	N	S	Respondent's weight (kilos-1d) values: value label 9999 Missing value BLANK Not applicable value
V438	44	4	0	N	S	Respondent's height (cms-1d) values: value label 9999 Missing value BLANK Not applicable value
V439	48	4	0	N	S	Ht/A Percentile (resp.) values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
V440	52	4	0	N	S	Ht/A Standard deviations (resp values: value label

						9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
V441	56	5	0	N	S	Ht/A Percent ref. median (resp values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998
V442	61	5	0	N	S	Wt/Ht Percent ref. median (DHS values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998

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						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V443	66	5	0	N	s	Wt/Ht Percent ref. median (Fog
						values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998
V444	71	5	0	N	S	Wt/Ht Percent ref. median (WHO values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value
						ranges: lower upper 99998 99998
V444A	76	4	0	N	S	Wt/Ht Std deviations(resp) DHS values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value
						ranges: lower upper 9998 9998
V445	80	4	0	N	S	Body mass index for respondent values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value
						ranges: lower upper 9998 9998
V446	84	4	0	N	S	Rohrer's index for respondent values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value
						ranges: lower upper 9998 9998
V447	88	1	0	N	S	Result of measurement of resp. values: value label 0 Measured 3 Not present 4 Refused 6 Other
in HH						7 No measurement found

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						9 Missing value BLANK Not applicable value ranges: lower upper 0 7
V447A	89	2	0	N	S	Women's age in years from household
report						ranges: lower upper 15 49
V452A	91	1	0	N	S	Under age 18 (HH report) values: value label 1 Under age 18 2 Age 18 or older 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 2

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V452B	92	2	0	N	S	Line no. of parent/caretaker values: value label 0 Not in household 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 50
V452C	94	1	0	N	S	Read consent statement values: value label 1 Granted 2 Refused 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 2
V453	95	3	0	N	S	Hemoglobin level (g/dl - 1 decimal) values: value label 999 Missing value BLANK Not applicable value
V454	98	1	0	N	S	Currently pregnant (household report) values: value label 0 No/don't know 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V455	99	1	0	N	S	Result of measuring (Hemoglobin) values: value label 0 Measured 3 Not present 4 Refused 6 Other 7 No measurement found
in HH						9 Missing value ranges: lower upper
V456	100	3	0	N	S	0 7 Hemoglobin level adjusted by altitude
(g/dl - 1	decim	nal)				values: value label 999 Missing value BLANK Not applicable value

V457	103	1	0	N	S	Anemia level
						values: value label
						1 Severe
						2 Moderate
						3 Mild
						4 Not anemic
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1 4
V458	104	1	0	N	S	Agrees to referral
						values: value label
						0 No
						1 Yes
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V459 report)	105	1	0	N	S	Have bednet for sleeping (household
report,						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V460 last nigh	106 t (HH	1 report	0	N	S	Children under 5 slept under bednet
		12	,			values: value label 0 No 1 All children 2 Some children 3 No bednet in HH 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3
V461	107	1	0	N	S	Respondent slept under bednet values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V462	108	1	0	N	S	Washed hands before preparing last meal values: value label 0 No 1 Yes 2 Never prepared meal 9 Missing value BLANK Not applicable value ranges: lower upper
V463A	109	1	0	N	S	Smokes cigarettes values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper

							0	1
V463B	110	1	0	N	S	Smokes pi	pe	
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
V463C	111	1	0	N	S	Smokes ot	ther tob	Dacco
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	
						ranges:	lower	upper
							Λ	1

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V463D	112	1	0	И	S	Smokes country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V463E	113	1	0	N	S	Smokes country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V463F	114	1	0	N	S	Smokes country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V463G	115	1	0	N	S	Smokes country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V463Z	116	1	0	N	S	Smokes nothing values: value label 0 No 1 Yes, smokes nothing 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V464	117	2	0	N	S	Number of cigarettes in last 24 hours values: value label 99 Missing value

				ranges:	BLANK lower 0 98	Not applicable value upper 60 98
V465 119 2 when not using toilet	0	N	S	Disposal	of youn	gest child's stools
when hee abing correct				values:	value 1	
toilet/latrine					2	Throw in
toilet/latrine					3	Throw outside the
dwelling						
					4	
					5	/ /
					6	1
					7 8	Use disposable diapers Use washable diapers
					9	Not disposed of
					96	Other
					99	Missing value
					BLANK	Not applicable value
				ranges:	lower	upper
					1	9
					96	96

Section : REC42 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label 121 1 0 N S When child is seriously ill, can decide whether med tx sough values: value label 0 No 1 Yes 2 Depends 9 Missing value BLANK Not applicable value lower upper ranges: 0 2 V467A 122 Getting medical help for self: know 1 0 N S where to go value label values: 0 No problem 1 Big problem 2 Small problem 9 Missing value BLANK Not applicable value lower upper ranges: 0 2 0 N V467B 123 1 Getting medical help for self: getting S permission to go values: value label 0 No problem 1 Big problem 2 Small problem 9 Missing value BLANK Not applicable value lower upper ranges: 0 2 V467C 124 1 0 N Getting medical help for self: getting S money needed for tx values: value label 0 No problem 1 Big problem 2 Small problem 9 Missing value BLANK Not applicable value ranges: lower upper V467D 125 1 0 N S Getting medical help for self: distance to health facility values: value label 0 No problem

				ranges:	1 2 9 BLANK lower 0	Missing value
V467E 126 1 to take transport	0	N	S	Getting	medical	help for self: having
				values:	value 0 1 2 9 BLANK	No problem Big problem Small problem Missing value
				ranges:	lower 0	
V467F 127 1 wanting to go alone	0	N	S	Getting	medical	help for self: not
				values:	value 0 1 2 9 BLANK lower	No problem Big problem Small problem Missing value
					0	2

Section : REC42 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V467G 128 1 0 N S Getting medical help for self: concern no female health prov values: value label 0 No problem 1 Big problem 2 Small problem 9 Missing value BLANK Not applicable value lower upper ranges: 0 2 V468 129 1 0 Columns used for Last Birth Only N S variables values: value label 0 See specific questions 1 Only last birth 2 All columns BLANK Not applicable value lower upper ranges: 0 V469A 130 1 0 N S Times gave child plain water values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 8 V469B 131 1 0 N S Times gave child sugar water value label values: 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 Times gave child fruit juice V469C 132 1 0 N values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 8
V469D	133	1	0	N	S		value 0 7 8	No 7+ DK
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 8
V469E	134	1	0	N	S	Times gave	child value 0 7 8 9 BLANK	powdered/tinned milk label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8

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	· KEC							11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Value L	Label abel	
V469F baby form		1	0	N	S	Times gav	e child	commercially produced
Daby Torm	шта					values:	0 7 8	label No 7+ DK Missing value Not applicable value upper
							0	8
V469G	136	1	0	N	S	Times gav values:		fresh milk label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
V469H animal mi	137	1	0	N	S	Times giv	en tinn	ed, powdered or fresh
allillal III	IX					values:		label No 7+ DK Missing value Not applicable value upper 8
V469I	138	1	0	N	S	Times giv	en coun	try specific other
liquid						values:	value 0 7 8 9 BLANK	label No 7+ DK Missing value Not applicable value
						ranges:	lower 0	upper 8
V469J liquid	139	1	0	N	S	Times giv	en coun	try specific other
4u						values:	value 0 7	label No 7+

						8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V469K liquid	140	1	0	N	S	Times given country specific other
1						values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
						0 8
V469L	141	1	0	N	S	Times gave child other liquid values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8

Section : REC42 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V469M 142 1 0 N S Times given pumpkin, carrots, red/yel yams, red sweet pot. values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 8 V469N 143 Times given any green leafy vegetables 1 0 N S values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 144 1 0 N S Times given mango, papaya or other Vit A rich fruits value label values: 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 V469P 145 1 0 Times given other solid, semi-solid N S foods value label values: 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 V469Q 146 1 0 N S Times given food made from local grain

values: value label

0 No 7 7+ 8 DK

							9 ANK wer 0	Missing value Not applicable value upper 8
V469R roots/tub	147 er	1	0	N	S	Times given t	food	made from local
roces/ cub	EI					BL/	0 7 8 9 ANK wer	label No 7+ DK Missing value Not applicable value upper
V469S	148	1	0	N	S	values: val		eggs, fish, poultry label No 7+ DK Missing value Not applicable value upper 8

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V469T	149	1	0	N	S	Times gave child meat values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V469U fruits/ve	150 qetabl	.es	0	N	S	Times gave child other
	_					values: value label 0 No 7 7+ 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8
V469V	151	1	0	N	S	Times gave child meat, poultry, fish,
shellfish	, eggs					values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
V469W	152	1	0	NT.	a	0 8
beans, pe			U	N	S	Times gave child legumes (lentils, values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V469X	153	1	0	N	S	Times gave child cheese/yogurt values: value label 0 No 7 7+ 8 DK

						9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V469Y fat, butt	154 er	1	0	N	S	Times gave child foods made with oil,
rat, butt	er					values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V469Z	155	1	0	N	S	Times gave child country specific food values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V469XX	156	1	0	N	S	Times gave child country specific food values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V469XY	157	1	0	N	S	Times gave child country specific food values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V469XZ	158	1	0	N	S	Times gave child country specific food values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470A	159	1	0	N	S	Last 7 days - plain water values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470B	160	1	0	N	S	Last 7 days - sugar water values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8

V470C	161	1	0	N	S	Last 7 days - fruit juice values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V470D	162	1	0	N	S	Last 7 days - herbal tea
						values: value label
						0 No
						8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 8

						11:50:
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V470E	163	1	0	N	S	Last 7 days - powdered/tinned milk values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470F		1	0	N	S	Last 7 days - commercially produced
baby form	ula					values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470G	165	1	0	N	S	Last 7 days - fresh milk values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470H	166	1	0	N	S	Last 7 days - tinned, powdered or fre
animal mi						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470I	167	1	0	N	S	Last 7 days - country specific other
liquid						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8

V470J liquid	168	1	0	N	S	Last 7 day	ys – co	untry specific other
IIquid						values:	value 0 8 9 BLANK lower 0	label No DK Missing value Not applicable value upper 8
V470K liquid	169	1	0	N	S	Last 7 day	ys – cc	ountry specific other
IIquiu							value 0 8 9 BLANK lower 0	label No DK Missing value Not applicable value upper 8
V470L	170	1	0	N	S		ys - ot value 0 8 9 BLANK lower 0	her liquid label No DK Missing value Not applicable value upper 8

Section : REC42 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V470M 171 1 0 N S Last 7 days - pumpkin, carrots, red/yel yams, red sweet pot. values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: V470N 172 1 0 N S Last 7 days - any green leafy vegetables values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 V4700 173 1 0 N S Last 7 days - mango, papaya or other Vit A rich fruits values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 V470P 174 1 0 N Last 7 days - other solid, semi-solid S foods value label values: 0 No 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 V470Q 175 1 0 Last 7 days - food made from local N S grain values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper

0 8 V470R 176 1 0 N S Last 7 days - food made from local roots/tuber value label values: 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 8 V470S 177 1 0 N S Last 7 days - eggs, fish, poultry values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8 V470T 178 1 0 S Last 7 days - meat N values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper

0

8

						11:50:1
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V470U	179	1	0	N	S	Last 7 days - other fruits/vegetables values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470V	180	1	0	N	S	Last 7 days - meat, poultry, fish,
shellfish	, eggs					values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V470W peanuts)	181	1	0	N	S	Last 7 days - legumes (lentils, beans,
peanuts)						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V470X	182	1	0	N	S	Last 7 days - cheese/yogurt values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V470Y butter	183	1	0	N	S	Last 7 days - foods made with oil, fat
						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8

V470Z	184	1	0	N	S	Last 7 days - country specific food values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470XX	185	1	0	N	S	Last 7 days - country specific food values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470XY	186	1	0	N	S	Last 7 days - country specific food values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8

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Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label

 ${\tt V470XZ} \qquad {\tt 187} \qquad {\tt 1} \qquad {\tt 0} \qquad {\tt N} \qquad {\tt S} \qquad {\tt Last 7 \ days - country \ specific \ food}$

values: value label

0 No

8 DK

9 Missing value

BLANK Not applicable value

ranges: lower upper 0 8

							11:50:11
Variable Name	Loca tion		Deci mals			Variable Label Value Label	
HIDX	18	1	0	N	S	Index to birth l ranges: lower	upper
Н1	19	1	0	N	S	Has health card values: value 0 1 2 3 9 BLANK	label No card Yes, seen Yes, not seen No longer has card Missing value
						ranges: lower 0	
н2	20	1	0	N	S	Received BCG values: value 0 1 2 3 8 9 BLANK	No Vacc. date on card Reported by mother Vacc. marked on card DK Missing value
						ranges: lower 0 8	upper
H2D	21	2	0	N	S	BCG day values: value 97 98 99 BLANK ranges: lower	Inconsistent DK Missing value
						1 97	31 98
Н2М	23	2	0	N	S	BCG month values: value 97 98 99 BLANK ranges: lower	Inconsistent DK Missing value
						1 97	12 98

н2Ү	25	4	0	N	S	В	ralue 9997 9998 9999 BLANK	label Inconsistent DK Missing value Not applicable value
						J	ower 1995 9997	upper 2004 9998
н3	29	1	0	N	S	Received DP	т 1	
						В	0 1 2 3 8 9	label No Vacc. date on card Reported by mother Vacc. marked on card DK Missing value Not applicable value
						ranges: 1	ower.	upper
							0 8	3 8
							O	U

						11:50:1
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
H3D	30	2	0	N	S	DPT 1 day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 31 97 98
НЗМ	32	2	0	N	S	DPT 1 month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 12 97 98
НЗҮ	34	4	0	N	S	DPT 1 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper 1995 2004 9997 9998
Н4	38	1	0	N	S	Received POLIO 1 values: value label 0 No 1 Vacc. date on card 2 Reported by mother 3 Vacc. marked on card 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 3 8 8
H4D	39	2	0	N	S	POLIO 1 day values: value label 97 Inconsistent 98 DK 99 Missing value

						ranges:	BLANK lower 1 97	Not applicable value upper 31 98
H4M	41	2	0	N	S	POLIO 1 1	month	
						values:	value	label
							97	Inconsistent
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1	12
							97	98

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						11.20.11
Variable Name			Deci mals		Class	Variable Label Value Label
н4ү	43	4	0	N	S	POLIO 1 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper 1995 2004 9997 9998
Н5	47	1	0	N	S	Received DPT 2 values: value label 0 No 1 Vacc. date on card 2 Reported by mother 3 Vacc. marked on card 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 3 8 8
H5D	48	2	0	N	S	DPT 2 day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 31 97 98
н5м	50	2	0	N	S	DPT 2 month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 12 97 98

values: value label

9998 DK

9997 Inconsistent

9999 Missing value

H5Y 52 4 0 N S DPT 2 year

						ranges:	BLANK lower 1995 9997	Not applicable value upper 2004 9998
н6	56	1	0	N	S	Received	POLIO 2	
						values:	value	label
							0	No
							1	Vacc. date on card
							2	Reported by mother
							3	Vacc. marked on card
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	3
							8	8

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Variable Name			Deci mals		Class	Variable Label Value Label	
H6D	57	2	0	N	S	POLIO 2 day values: value 97 98 99 BLANK ranges: lower 1 97	label Inconsistent DK Missing value Not applicable value upper 31 98
н6м	59	2	0	N	S	POLIO 2 month values: value 97 98 99 BLANK ranges: lower 1 97	label Inconsistent DK Missing value Not applicable value upper 12 98
нбү	61	4	0	N	S	POLIO 2 year values: value 9997 9998 9999 BLANK ranges: lower 1995 9997	Not applicable value
Н7	65	1	0	N	S	Received DPT 3 values: value 0 1 2 3 8 9 BLANK ranges: lower 0 8	label No Vacc. date on card Reported by mother Vacc. marked on card DK Missing value Not applicable value upper 3 8
H7D	66	2	0	N	S	DPT 3 day values: value 97 98 99	label Inconsistent DK Missing value

						ranges:	BLANK lower 1 97	Not applicable value upper 31 98
н7м	68	2	0	N	S	DPT 3 mo	nth	
						values:	value	label
							97	Inconsistent
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1	12
							97	9.8

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
Н7Ү	70	4	0	N	S	DPT 3 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value
						ranges: lower upper 1995 2004 9997 9998
Н8	74	1	0	N	S	Received POLIO 3 values: value label 0 No 1 Vacc. date on card 2 Reported by mother 3 Vacc. marked on card 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3 8 8
H8D	75	2	0	N	S	POLIO 3 day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 31 97 98
Н8М	77	2	0	N	S	POLIO 3 month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 12 97 98
Н8Ү	79	4	0	N	S	POLIO 3 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value

						ranges:	BLANK lower 1995 9997	Not applicable value upper 2004 9998
н9	83	1	0	N	S	Received	MEASLES	•
						values:	value	label
							0	No
							1	Vacc. date on card
							2	Reported by mother
							3	Vacc. marked on card
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	3
							8	8

							11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
H9D	84	2	0	N	S	MEASLES day values: value 97 98 99 BLANK ranges: lower 1 97	label Inconsistent DK Missing value Not applicable value upper 31 98
н9м	86	2	0	N	S	MEASLES month values: value 97 98 99 BLANK ranges: lower 1 97	label Inconsistent DK Missing value Not applicable value upper 12 98
Н9Ү	88	4	0	N	S	MEASLES year values: value 9997 9998 9999 BLANK ranges: lower 1995 9997	Not applicable value
н0	92	1	0	N	S	Received POLIO (values: value 0 0 1 2 3 8 9 BLANK ranges: lower 0 8	label No Vacc. date on card Reported by mother Vacc. marked on card DK Missing value Not applicable value upper 3 8
H0D	93	2	0	N	S	POLIO 0 day values: value 97 98 99	label Inconsistent DK Missing value

						rangog:	BLANK lower	Not applicable valu	е
						ranges:		upper	
							1	31	
							97	98	
HOM	95	2	0	N	S	POLIO 0 1	month		
						values:	value	label	
							97	Inconsistent	
							98	DK	
							99	Missing value	
							BLANK	Not applicable valu	e
						ranges:	lower	upper	
							1	12	
							97	9.8	

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
ноч	97	4	0	N	S	POLIO 0 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper
						1995 2004 9997 9998
н10	101	1	0	N	S	Ever had vaccination values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1 8 8
H11	102	1	0	N	S	Had diarrhea recently values: value label 0 No 1 Yes, last 24 hours 2 Yes, last two weeks 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 2 8 8
H12A	103	1	0	N	S	Diarrhea: government hosp. values: value label 0 No 1 Government hospital 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
Н12В	104	1	0	N	S	Diarrhea: govt health center values: value label 0 No 1 Govt. health center 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 1
H12C	105	1	0	N	S	Diarrhea:	govt h	ealth post
						values:	value	label
							0	No
							1	Govt. health post
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
H12D	106	1	0	N	S	Diarrhea:	mobile	clinic
						values:	value	label
							0	No
							1	Public mobile clinic
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

								11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable :	 Label abel	
H12E	107	1	0	N	S	Diarrhea: values: ranges:	value 0	ealth worker label No Community health wrk Missing value Not applicable value upper 1
H12F	108	1	0	N	S	Diarrhea: values: ranges:	value 0 1 9 BLANK	lic sector label No CS public sector Missing value Not applicable value upper 1
H12G	109	1	0	N	S	Diarrhea: values: ranges:	value 0	lic sector label No CS public sector Missing value Not applicable value upper 1
н12н	110	1	0	N	S	Diarrhea: values: ranges:	value 0	lic sector label No CS public sector Missing value Not applicable value upper 1
H12I	111	1	0	N	S	Diarrhea: values: ranges:	value 0	public sector label No Other public sector Missing value Not applicable value upper 1
Н12Ј	112	1	0	N	S	Diarrhea: values:	private value 0	e hosp/clin. label No

						ranges:	1 9 BLANK lower 0	Private hosp./clinic Missing value Not applicable value upper 1
H12K	113	1	0	N	S			te pharmacy
						values:	varue 0	label No
							1	
							9	Missing value
							BLANK	_
						ranges:	lower	upper
							0	1
H12L	114	1	0	N	S	Diarrhea:	privat	te doctor
						values:	value	
							0	No
							1	Private doctor
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

								11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable l	 Label abel	
Н12М	115	1	0	N	S	Diarrhea: values: ranges:	value 0 1	e mobile cln label No Private mobile clin. Missing value Not applicable value upper 1
H12N	116	1	0	N	S	Diarrhea: values: ranges:	value 0	ealth worker label No Community health wrk Missing value Not applicable value upper 1
н120	117	1	0	N	S	Diarrhea: values: ranges:	value 0 1	.priv sector label No CS med. priv. sector Missing value Not applicable value upper 1
Н12Р	118	1	0	N	S	Diarrhea: values: ranges:	value 0	.priv sector label No CS med. priv. sector Missing value Not applicable value upper 1
H12Q	119	1	0	N	S	Diarrhea: values: ranges:	value 0	.priv sector label No CS med. priv. sector Missing value Not applicable value upper 1
H12R	120	1	0	N	S	Diarrhea: values:	other walue	med.priv sect. label No

						ranges:	1 9 BLANK lower 0	Oth med.priv. sector Missing value Not applicable value upper 1
H12S	121	1	0	N	S	Diarrhea: values:	shop value 0 1 9 BLANK	No Shop Missing value
						ranges:	lower 0	upper 1
Н12Т	122	1	0	N	S	values:	value 0 1 9 BLANK	
						ranges:	lower 0	upper 1

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Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Value L	Label abel		
H12U	123	1	0	N	S	Diarrhea: values:	value 0 1	.priv sector label No CS oth. priv. Missing value Not applicabl	5
						ranges:	lower 0	upper 1	o varae
H12V	124	1	0	N	S	Diarrhea: values: ranges:	value 0 1	.priv sector label No CS oth. priv. Missing value Not applicabl upper	è
H12W	125	1	0	N	S	Diarrhea:	0 CS oth	1 .priv sector	
		_	ŭ		5	values:	value 0 1 9 BLANK		è
						ranges:	lower 0	upper 1	
H12X	126	1	0	N	S	Diarrhea: values:	Other value 0 1 9 BLANK	label No Other Missing value Not applicabl	
						ranges.	0	upper 1	
Н12Ү	127	1	0	N	S	Diarrhea: values:	value 0 1	atment label No: received Yes: no treat Missing value Not applicabl upper	ment
						ranges	0	1	
H12Z	128	1	0	N	S	Diarrhea: values:	medica value 0	l treatment label No	

1 Yes: medical treatm. 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 H13 129 1 0 S Given oral rehydration N values: value label 0 No 1 Yes: ORS - spontan. 2 Yes: ORS - probed 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 2 8 8

						11:50:1
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
н14	130	1	0	N	S	Given recommend. home solution values: value label 0 No 1 Yes: RHS - spontan. 2 Yes: RHS - probed 8 Don't know 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 2 8 8
н15	131	1	0	N	S	Given other pills or syrups values: value label 0 No 1 Yes: oth pill, syrup 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
н15А	132	1	0	N	S	Given antibiotics (CS) values: value label 0 No 1 Yes: antibiotics 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
н15В	133	1	0	N	S	Given an injection values: value label 0 No 1 Yes: injection 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
H15C	134	1	0	N	S	Given an intravenous (IV) values: value label 0 No

1 Yes: intravenous (IV 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 H15D 135 1 0 N Given home remedy, herbal med. S values: value label 0 No 1 Yes: home rem, herb. 8 Don't know 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: 8 8

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	· REC					11:50:11
Variable Name	tion	gth	mals	mat		Variable Label Value Label
н15Е	136	1	0	N	S	Given CS other treatment values: value label 0 No 1 Yes: CS other treatm 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
н15ғ	137	1	0	N	S	Given CS other treatment values: value label 0 No 1 Yes: CS other treatm 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
Н15G	138	1	0	N	S	Given CS other treatment values: value label 0 No 1 Yes: CS other treatm 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
н15н	139	1	0	N	S	Given CS other treatment values: value label 0 No 1 Yes: CS other treatm 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н20	140	1	0	N	S	8 8 Given other treatment values: value label 0 No 1 Yes

9 Missing value BLANK Not applicable value lower upper ranges: 0 1 H21A 141 1 0 N S Given no treatment values: value label 0 No: received treatm. 1 Yes: no treatment 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8

						11:50:11
Variable Name	Loca tion		Deci mals			Variable Label Value Label
н21	142	1	0	N	S	Received any treatment values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н22	143	1	0	N	S	Had fever in last two weeks values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
н31	144	1	0	N	S	Had cough in last two weeks values: value label 0 No 1 Yes, last 24 hours 2 Yes, last two weeks 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 2 8 8
н31В	145	1	0	N	S	Short, rapid breaths values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
н32А	146	1	0	N	S	Fever/cough: government hosp. values: value label 0 No 1 Government hospital 9 Missing value

						ranges:	BLANK lower 0	Not applicable value upper 1
Н32В	147	1	0	N	S	Fever/cou	ıgh: gov	t health cntr
						values:	value	label
							0	No
							1	Govt. health center
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
H32C	148	1	0	N	S	Fever/cou	ıgh: gov	t health post
						values:	value	label
							0	No
							1	Govt. health post
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

 Variable	Loca	Len	Deci	For	 Class	11:50:11 Variable Label
Name	tion	gth	mals	mat 		Value Label
H32D	149	1	0	N	S	Fever/cough: mobile clinic values: value label 0 No 1 Public mobile clinic 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
H32E	150	1	0	N	S	Fever/cough: comm.health wrkr values: value label 0 No 1 Community health wrk 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
H32F	151	1	0	N	S	Fever/cough: CS public sector values: value label 0 No 1 CS public sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
H32G	152	1	0	И	S	Fever/cough: CS public sector values: value label 0 No 1 CS public sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н32н	153	1	0	N	S	Fever/cough: CS public sector values: value label
Н32І	154	1	0	N	S	Fever/cough: oth public sector values: value label 0 No

							1 9	Other public sector Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
Н32Ј	155	1	0	N	S	Fever/cou	ıgh: pri	vate hosp/clin
						values:	value	label
							0	No
							1	Private hosp./clinic
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
Н32К	156	1	0	N	S	Fever/cou	ıgh: pri	vate pharmacy
						values:		label
							0	No
							1	Private pharmacy
							9	Missing value
							BLANK	_
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
H32L	157	1	0	И	S	Fever/cough: private doctor values: value label
Н32М	158	1	0	N	S	Fever/cough: private mobile cl values: value label 0 No 1 Private mobile clin. 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
H32N	159	1	0	N	S	Fever/cough: comm.health wrkr values: value label 0 No 1 Community health wrk 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
Н32О	160	1	0	N	S	Fever/cough: CS med.priv sect values: value label 0 No 1 CS med. priv. sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
Н32Р	161	1	0	N	S	Fever/cough: CS med.priv sect values: value label 0 No 1 CS med. priv. sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
H32Q	162	1	0	N	S	Fever/cough: CS med.priv sect values: value label 0 No

						ranges:	1 9 BLANK lower 0	CS med. priv. sector Missing value Not applicable value upper 1
H32R	163	1	0	N	S	Fever/couvalues:	ugh: oth value	n med.priv sect
						varaes.	0	
							1	Oth med. priv. sect.
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	
							0	1
H32S	164	1	0	N	S	Fever/cou	ugh: sho	qu
						values:		label
							0	No
							1	Shop
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
Н32Т	165	1	0	N	S	Fever/cough: traditional pract values: value label
н32U	166	1	0	N	S	Fever/cough: CS oth.priv sect values: value label 0 No 1 CS oth. priv. sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н32V	167	1	0	N	S	Fever/cough: CS oth.priv sect values: value label 0 No 1 CS oth.priv.sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н32w	168	1	0	N	S	Fever/cough: CS oth.priv sect values: value label 0 No 1 CS oth. priv. sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н32х	169	1	0	N	S	Fever/cough: Other values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
Н32Ү	170	1	0	N	S	Fever/cough: no treatment values: value label 0 No: received treatm.

1 Yes: no treatment 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 Fever/cough: medical treatment H32Z 171 1 0 N values: value label 0 No 1 Yes: medical treatm.
9 Missing value BLANK Not applicable value lower upper ranges: 0

							11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
н33	172	1	0	N	S	Received Vitamin values: value 0 1 2 3 8 9 BLANK ranges: lower 0 8	label No Vacc. date on card Reported by mother Vacc. marked on card DK Missing value Not applicable value upper 3 8
H33D	173	2	0	N	S	Vitamin A Day values: value 97 98 99 BLANK ranges: lower 1 97	label Inconsistent DK Missing value Not applicable value upper 31 98
Н33М	175	2	0	N	S	Vitamin A month values: 97 98 99 BLANK ranges: lower 1 97	label Inconsistent DK Missing value Not applicable value upper 12 98
Н33Y	177	4	0	N	S	Vitamin A year values: value 9997 9998 9999 BLANK ranges: lower 1995 9997	label Inconsistent DK Missing value Not applicable value upper 2004 9998
н34	181	1	0	N	S	Vitamin A in las values: value 0 1 8	

9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 Any vaccinations in last 2 years part 182 1 0 N S of campaign values: value label 0 No 1 Yes 2 No vaccination in last 2 years 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 2 8 8

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
н36А	183	1	0	N	S	Vaccinated during Campaign A values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н36В	184	1	0	N	S	Vaccinated during Campaign B values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
Н36С	185	1	0	N	S	Vaccinated during Campaign C values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
H36D	186	1	0	N	S	Vaccinated during Campaign D values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
Н36Е	187	1	0	N	S	Vaccinated during Campaign E values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
н36F	188	1	0	N	S	Vaccinated during Campaign F values: value label 0 No

							1 9 BLANK lower 0	Yes Missing value Not applicable value upper 1
Н37А	189	1	0	N	S	Fansidar t		
						values:	value	
							0	No
							1 9	100
							_	Missing value
							BLANK	
						ranges:	lower 0	upper 1
1127D	100	1	0	N	a	Gl- 1	- 4-1	
Н37В	190	1	0	N	S			n for fever
						values:	value 0	
							1	No Yes
							9	Missing value
							BLANK	Not applicable value
							lower	upper
						1411900	0	1

Section : REC43 08-25-2004 11:50:11

______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label H37C 191 1 0 N S Aspirin taken for fever values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 H37D 192 1 0 N S Ibuprofen/acetaminophen taken for fever values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 H37E 193 1 0 N Country specific taken for fever S value label values: 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 Country specific taken for fever H37F 194 1 0 S N values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 H37G 195 1 0 N S Country specific taken for fever values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 н37н 196 1 0 Country specific taken for fever

values: value label

0 No

						1 Yes 9 Missing value BLANK Not applicable val ranges: lower upper 0 1	ue
н37х	197	1	0	N	S	Other taken for fever	
						values: value label	
						0 No	
						1 Yes	
						9 Missing value	
						BLANK Not applicable val	ue
						ranges: lower upper	
						0 1	
н37Y	198	1	0	N	S	Nothing taken for fever	
						values: value label	
						0 No	
						1 Yes, nothing taken	L
						9 Missing value	
						BLANK Not applicable val	ue
						ranges: lower upper	
						0 1	

								11:50:11
Variable Name			Deci mals		Class	Variable Value I	Label Label	
H37Z	199	1	0	N	S	Don't knovalues:	value 0 1 9 BLANK	what was taken label No Yes, DK Missing value Not applicable value upper
						J	0	1
H38 offered to	200 drin		0	N	S	Had diarı	chea in	last 2 weeks: Amount
						values: ranges:	0 2 3 4 5 8 9 BLANK	label Nothing to drink Much less Somewhat less About the same More Don't know Missing value Not applicable value upper 5
							8	8
H39 offered to	201 eat	1	0	N	S	Had diarı	chea in	last 2 weeks: Amount
						values:	0 1 2 3 4 5 8	Stopped food

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
HWIDX	18	1	0	N	S	<pre>Index to birth history ranges: lower upper</pre>
HW1	19	2	0	N	S	Age in months values: value label BLANK Not applicable value
HW2	21	3	0	N	S	Weight in kilograms (1 dec.) values: value label 999 Missing value BLANK Not applicable value
нw3	24	4	0	N	S	Height in centimeters (1 dec.) values: value label 9999 Missing value BLANK Not applicable value
HW4	28	4	0	N	S	Ht/A Percentile values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
нw5	32	4	0	N	S	Ht/A Standard deviations values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper 9998 9998
нwб	36	5	0	N	S	Ht/A Percent of ref. median values: value label 99998 Flagged cases 99999 Missing value BLANK Not applicable value ranges: lower upper 99998 99998
нw7	41	4	0	N	S	Wt/A Percentile values: value label 9998 Flagged cases 9999 Missing value BLANK Not applicable value ranges: lower upper

							9998	9998
нพ8	45	4	0	N	S	Wt/A Stan	dard de	viations
						values:	value	label
							9998	Flagged cases
							9999	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							9998	9998
нw9	49	5	0	N	S	Wt/A Perc	ent of	ref. median
						values:	value	label
							99998	Flagged cases
							99999	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							99998	99998

							11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
HW10	54	4	0	N	S	Wt/Ht Percentile	
1111110	31	•	Ü	11	D	values: value label	
						9998 Flagged	cases
						9999 Missing	
						_	icable value
						ranges: lower upper	
						9998 9998	
HW11	58	4	0	N	S	Wt/Ht Standard deviations	5
						values: value label	
						9998 Flagged	cases
						9999 Missing	value
						BLANK Not app	icable value
						ranges: lower upper	
						9998 9998	
HW12	62	5	0	N	S	Wt/Ht Percent of ref. med	lian
						values: value label	
						99998 Flagged	
						99999 Missing	
							icable value
						ranges: lower upper	
						99998 99998	
HW13	67	1	0	N	S	Reason not measured	
						values: value label	
						0 Measured	l
						1 Dead	
						2 Sick	
						3 Not pres 4 Refused	sent
						4 Refused 5 Mother 1	cofugod
						6 Other	erusea
							rement found
in HH						9 Missing	****
						ranges: lower upper	value
						o 7	
11141 E	60	1	0	ЪT	C	Hoight: living an atamatic	-
HW15	68	1	0	N	S	Height: lying or standing values: value label	3
						values: value label 1 Lying	
						2 Standing	f
						9 Missing	
							icable value
						ranges: lower upper	
						1 2	

нw16	69	2	0	N	S	Day of birth of child values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 31 97 98
нw17	71	2	0	N	S	Date measured (day) values: value label BLANK Not applicable value ranges: lower upper 1 31
HW18	73	2	0	N	S	Date measured (month) values: value label BLANK Not applicable value ranges: lower upper 1 12

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
нw19	75	4	0	N	S	Date measured (year) values: value label BLANK Not applicable value ranges: lower upper 1998 2003
нw51	79	2	0	N	S	Line no. of parent/caretaker values: value label 0 Not in household BLANK Not applicable value ranges: lower upper 0 50
HW52	81	1	0	N	S	Read consent statement values: value label
нw53	82	3	0	N	S	Hemoglobin level (g/dl - 1 decimal) values: value label 999 Missing value BLANK Not applicable value
нw55	85	1	0	N	S	Result of measuring (Hemoglobin) values: value label 0 Measured 1 Dead 3 Not present 4 Refused 6 Other 7 No measurement found
in HH						9 Missing value BLANK Not applicable value ranges: lower upper 0 7
нw56 (g/dl - 1	86 decim	4 aal)	0	N	S	Hemoglobin level adjusted by altitud values: value label 9999 Missing value BLANK Not applicable value
HW57	90	1	0	N	S	Anemia level

						values: ranges:	3	Severe Moderate Mild Not anemic Missing value Not applicable value
							1	ī
HW58	91	1	0	N	S	Agrees to	referr	cal
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
V501	18	1	0	N	S	Current marital status values: value label 0 Never married 1 Married 2 Living together 3 Widowed 4 Divorced 5 Not living together 9 Missing value
						ranges: lower upper 0 5
V502	19	1	0	N	S	Currently/formerly/never marr. values: value label 0 Never married 1 Currently married 2 Formerly married 9 Missing value
						ranges: lower upper 0 2
V503	20	1	0	N	S	Number of unions values: value label
						ranges: lower upper 1 2
V504	21	1	0	N	S	Husband lives in house values: value label 1 Living with her 2 Staying elsewhere 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 2
V505	22	2	0	N	S	Number of other wives values: value label 0 No other wives 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 20 98 98

V506	24	2	0	N	S	Wife rank number values: value label 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 20 98 98
V507	26	2	0	N	S	Month of first marriage values: value label BLANK Not applicable value ranges: lower upper 1 12
V508	28	4	0	N	S	Year of first marriage values: value label BLANK Not applicable value ranges: lower upper 1944 2003

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S

Value Label

Date of first marriage (CMC)

6 25-29 7 30+ lower upper

0 7

0 Not had intercourse 96 At first union 97 Inconsistent 98 Don't know

value label

Age at first intercourse

Variable Loca Len Deci For Class Variable Label

tion 9th mals mat

32 4 0 N

V509

V525

42 2

0 N

values: value label BLANK Not applicable value V510 36 1 0 N S Completeness of date inform. values: value label 1 Month and year 2 Month and age -y imp 3 Year and age - m imp 5 Year - a, m imp 6 Age - y, m imp 7 Month - a, y imp 8 None - all imp BLANK Not applicable value lower upper ranges: 1 V511 37 2 0 N Age at first marriage S values: value label BLANK Not applicable value lower upper 8 49 ranges: 39 2 V512 0 N Years since first marriage S values: value label BLANK Not applicable value lower upper ranges: 0 39 41 1 0 N V513 Marital duration (grouped) S value label values: 0 Never married 1 0-4 2 5-9 3 10-14 15-19 5 20-24

S

ranges:

values:

						99 ranges: lower 0 96	upper 49
V527	44	3	0	N	S	Time since last values: values: value 100 101 201 301 401 995 996 997 998 999 BLANK ranges: lower 100	label <1 day ago Days: 1 Weeks: 1 Months: 1 Years: 1 Within last 4 weeks Before last birth Inconsistent Don't know Missing value Not applicable value upper

						11:50:	11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label	
V528	47	2	0	N	S	Time since last intercourse(g) values: value label 31 31+ days 95 Within last 4 weeks 96 Before last birth 97 Inconsistent 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper	
						ranges: lower upper 0 31 95 98	
V529	49	3	0	N	S	Time since last intercourse(imputed) values: value label 995 Within last 4 weeks 996 Before last birth 997 Inconsistent 998 Don't know 999 Missing value BLANK Not applicable value	
						ranges: lower upper 0 500 995 998	
V530	52	1	0	N	S	Flag for V529 values: value label 0 No flag 1 N > int. since birth 2 N + abst. > interval 3 N, but sex not res. 4 96, but no birth 5 96, but curr.preg. 6 96, but resumed sex 7 N, last sex bef preg 8 N, inconsis 4 weeks 9 N, sex bef last birt BLANK Not applicable value ranges: lower upper 0 9	
V531	53	2	0	N	S	Age at first intercourse (imp) values: value label 0 Not had intercourse 97 Inconsistent 98 Don't know 99 Missing value ranges: lower upper	

							0	49
							97	98
V532	55	1	0	N	S	Flag for V	531	
						values:	value	label
							0	No flag
							1	After interview
							2	After concep >= 1 yr
							3	After concep < 1 yr
							4	At marr, never marr
							5	At marr, after concep
							6	After marriage
							BLANK	Not applicable value
						ranges:	lower	upper
							0	6

Section : REC51 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V535 56 1 0 N S Have ever been married values: value label 0 No 1 Formerly married 2 Lived with a man 9 Missing value BLANK Not applicable value lower upper ranges: 0 V536 57 1 0 N Recent sexual activity S values: value label 0 Never had intercourse 1 Active in last 4 weeks 2 Not active in last 4 weeks - postpartum abst. 3 Not active in last 4 weeks - not postpartum abst. 9 Missing value lower upper ranges: 0 3 V537 58 2 0 N S Months of abstinence values: value label 60 60+ 96 Before last birth 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 60 96

98

						11:50:11
Variable Name			Deci mals	For mat	Class	Variable Label Value Label
V602	18	1	0	N	 S	Fertility preference
V 0 0 2	10	_	Ü		٥	values: value label
						1 Have another
						2 Undecided
						3 No more
						4 Sterilized
						5 Declared infecund
						6 Never had sex
						9 Missing value
						BLANK Not applicable value ranges: lower upper
						1 6
V603	19	3	0	N	S	Preferred waiting time
						values: value label
						993 After marriage
						994 Soon, now
						996 Other, Non-numeric
						997 Inconsistent
						998 Don't know 999 Missing value
						999 Missing value BLANK Not applicable value
						ranges: lower upper
						100 299
						993 998
V604	22	1	0	N	S	Preferred waiting time (grpd)
						values: value label
						0 <12 months
						1 1 year
						2 2 years 3 3 years
						3 3 years 4 4 years
						5 5 years
						6 6+ years
						7 Non-numeric
						8 Don't know
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 8
V605	23	1	0	N	S	Desire for more children
• • • • •	23	_	J	Τ.4	S	values: value label
						1 Wants within 2 years
						2 Wants after 2+ years
						3 Wants, unsure timing
						4 Undecided

						ranges:	5 6 7 8 9 BLANK lower	Declared infecund
V610	24	1	0	N	S	Husband		
						values:	value	
							0	Disapproves
							1	Approves
							8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V611	25	1	0	N	S	Discussed FP with partner values: value label 0 Never 1 Once or twice 2 More often 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 2
V612	26	1	0	N	S	Respondent approves FP values: value label 0 Disapproves 1 Approves 8 Don't know 9 Missing value
						ranges: lower upper 0 1 8 8
V613	27	2	0	N	S	Ideal number of children values: value label 96 Non-numeric response 98 DK 99 Missing value
						ranges: lower upper 0 50 96 96 98 98
V614	29	1	0	N	S	Ideal number of children (grp) values: value label 6 6+ 7 Non-numeric response
						ranges: lower upper 0 7
V616	30	3	0	N	S	Time for future birth values: value label 993 After marriage 994 Soon/now 995 Can't get pregnant 996 Other 998 DK 999 Missing value BLANK Not applicable value
						ranges: lower upper 100 299

						993 996 998 998
V621	33	1	0	N	S	Husbands desire for children
						values: value label
						1 Both want same
						2 Husband wants more
						3 Husband wants fewer
						8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1 3
						8 8

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Section : REC61

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V623 34 1 0 N S Exposure values: value label 0 Fecund 1 Pregnant 2 Amenorrheic 3 Infecund, menopausal 9 Missing value BLANK Not applicable value lower upper ranges: 0 3 V624 35 2 0 Unmet need N S values: value label 0 Never had sex 1 Unmet need to space 2 Unmet need to limit 3 Using to space 4 Using to limit 5 Spacing failure 6 Limiting failure 7 Desire birth < 2 yrs 8 No sex, want to wait 9 Infecund, menopausal 99 Missing value BLANK Not applicable value ranges: lower upper 0 9 V625 37 1 0 N S Exposure (definition 2) values: value label 0 Fecund 1 e

							J	1 COULIA
							1	Pregnant
							2	Amenorrheic
							3	Infecund, menopausal
							9	Missing value
							BLANK	<u>-</u> .
						ranges:	lower	upper
						3	0	3
V626	38	2	0	N	S	Unmet ne	ed (defi	nition 2)
						values:	value	label
							0	Never had sex
							1	Unmet need to space
							2	
							3	Using to space
							4	Using to limit
							5	Spacing failure
							6	Limiting failure
								_
					2	46		
						40		

						ranges:	7 8 9 99 BLANK lower 0	Desire birth < 2 yrs No sex, want to wait Infecund, menopausal Missing value Not applicable value upper 9
V627	40	2	0	N	S	Ideal num values: ranges:	value	label Other

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
V628	42	2	0	N	S	Ideal number of girls values: value label 96 Other 98 DK 99 Missing value ranges: lower upper
						0 30 96 98
V629	44	2	0	N	S	Ideal number of either sex values: value label 96 Other 98 DK 99 Missing value
						ranges: lower upper 0 30 96 98
V630A	46	1	0	N	S	Discussed FP with partner values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V630B	47	1	0	N	S	Discussed FP with mother values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V630C	48	1	0	N	S	Discussed FP with father values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V630D	49	1	0	N	S	Discussed FP with sister(s) values: value label 0 No

						ranges:	1 9 BLANK lower 0	± ±
V630E	50	1	0	N	S	Discussed values:		h brother(s) label
						values.	varue 0	No
							1	
							9	Missing value
							BLANK	± ±
						ranges:	lower	
							0	1
V630F	51	1	0	N	S	Discussed	FP wit	th daughter(s)
						values:	value	label
							0	No
							1	100
							9	Missing value
						wangag:	BLANK	
						ranges:	lower 0	upper 1
							U	-

						11:50	:11
Variable Name			Deci mals	For mat	Class	Variable Label Value Label	
V630G	52	1	0	N	S	Discussed FP with mother-in-law values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	2
V630H	53	1	0	N	S	Discussed FP with friends/nbrs values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	<u>a</u>
V630I	54	1	0	И	S	Discussed FP with son(s) values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	Q
V630J	55	1	0	N	S	Discussed FP -country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	Q)
V630K	56	1	0	N	S	Discussed FP -country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	0
V630L	57	1	0	N	S	Discussed FP -country specific values: value label 0 No	

							1 9 BLANK lower 0	Yes Missing value Not applicable value upper 1
V630M	58	1	0	N	S	values:	value 0	No Yes Missing value
						ranges:	lower 0	upper 1
V630N	59	1	0	N	S	values:	value 0 1 9 BLANK	untry specific label No Yes Missing value Not applicable value
						ranges:	lower 0	upper 1

Section : REC61 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label V6300 60 1 0 N S Discussed FP -country specific values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 V630X 61 1 0 N S Discussed FP with others values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V631 62 1 0 N Problem if became pregnant S values: value label 1 Big problem 2 Small problem 3 No problem 4 Says she can't get pregnant /not having sex 9 Missing value BLANK Not applicable value ranges: lower upper 1 V632 63 1 0 N S Decision maker for using contraception values: value label 1 Mainly respondent 2 Mainly husband, partner 3 Joint decision 6 Other 9 Missing value BLANK Not applicable value upper ranges: lower 3 1 6 6 64 1 0 N V633A S Reason for not having sex: Husband has STD values: value label 0 No

1 Yes

						8 DK 9 Missing value ranges: lower upper 0 1 8 8
	65	1	0	N	S	Reason for not having sex: Husband has
other women	1					values: value label 0 No 1 Yes 8 DK 9 Missing value
						ranges: lower upper 0 1 8 8
V633C	66	1	0	N	S	Reason for not having sex: Recent birth values: value label
						0 No 1 Yes 8 DK 9 Missing value
						ranges: lower upper 0 1 8 8

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V633D	67	1	0	N	S	Reason for not having sex: Tired, mood values: value label 0 No 1 Yes 8 DK 9 Missing value
						ranges: lower upper 0 1 8 8
V633E	68	1	0	N	S	Reason for not having sex: CS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V633F	69	1	0	N	S	Reason for not having sex: CS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V633G	70	1	0	N	S	Reason for not having sex: CS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8

				VAR:	IABLE D	ESCRIPTION
Section	: REC	!71				08-25-2004 11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
v701	18	1	0	N	S	Partner's education level values: value label 0 No education 1 Primary
						2 Secondary 3 Higher 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3 8 8
V702	19	2	0	N	S	Highest year of education values: value label 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 90 98 98
V704	21	3	0	N	S	Partner's occupation values: value label 999 Missing value BLANK Not applicable value
V705	24	2	0	N	S	Partner's occupation values: value label 0 Did not work 1 Prof., Tech., Manag. 2 Clerical 3 Sales 4 Agric-self employed 5 Agric-employee 6 Household & domestic 7 Services 8 Skilled manual 9 Unskilled manual 9 Unskilled manual 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper 0 9 98 98
V714	26	1	0	N	S	Respondent currently working values: value label

						ranges:	0 1 9 lower 0	No Yes Missing value upper 1
V715	27	2	0	N	S	Husbands (educati	on-single yrs
						values:	value	label
							97	Inconsistent
							98	Don't know
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	20
							97	98
V716	29	3	0	N	S	Respondent	t's occ	upation
V / I O	27	3	Ü		S	values:		label
							0	Not working
							999	Missing value
							BLANK	<u> </u>
						ranges:	lower	upper
						-	0	0

 Variable	Loca	 I.en	Deci	For	 Class	11:50 Variable Label	
Name	tion		mals	mat		Value Label	
V717	32	2	0	N	S	Respondent's occupation	
						values: value label	
						0 Not working	
						1 Prof., Tech., Manag	J.
						2 Clerical	
						3 Sales	
						4 Agric-self employed	i
						5 Agric-employee	
						6 Household & domesti 7 Services	.C
						8 Skilled manual	
						9 Unskilled manual	
						98 Don't know	
						99 Missing value	
						BLANK Not applicable valu	ıe
						ranges: lower upper	
						0 9	
						98 98	
V719	34	1	0	N	S	Work for family, others, self	
						values: value label	
						1 For family member	
						2 For someone else	
						3 Self-employed	
						9 Missing value BLANK Not applicable valu	10
						ranges: lower upper	ıe
						1 3	
V721	35	1	0	N	S	Works at home or away	
						values: value label	
						1 At home	
						2 Away	
						9 Missing value	
						BLANK Not applicable valu	ıe
						ranges: lower upper 1 2	
						1 2	
V729	36	1	0	N	S	Partner's educational attainm.	
						values: value label	
						0 No education	
						1 Incomplete primary	
						2 Complete primary	
						3 Incomplete secondar	Э
						4 Complete secondary	
						5 Higher 8 Don't know	
						9 Missing value	
) hitssing value	

						ranges:	BLANK lower 0 8	Not applicable value upper 5 8
V730	37	2	0	N	S	Partners a	age	
						values:	value	label
							96	96+
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							15	98
V731	39	1	0	N	S	Worked in	last 1	2 months
						values:	value	label
							0	No
							1	In the past year
							2	Currently working
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2

Section : REC71 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label V732 40 1 0 N S Employment all year/seasonal values: value label 1 All year 2 Seasonal 3 Occasional 9 Missing value BLANK Not applicable value lower upper ranges: 1 V739 41 1 0 N S Who decides how to spend money values: value label 1 Respondent alone 2 Respondent and husband/partner 3 Respondent and other person 4 Husband/partner alone 5 Someone else 9 Missing value BLANK Not applicable value lower upper ranges: 1 5 42 Type of land where resp. works V740 1 0 N values: value label 0 Own land 1 Family land 2 Someone else's land 3 Rented land 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 3 8 8 V741 43 1 0 Ν Type of earnings for work S values: value label 0 Not paid 1 Cash only 2 Cash and kind 3 In kind only 9 Missing value

ranges:

BLANK Not applicable value

lower upper 0 3

V742	44	1	0	N	S	Portion o	f house	hold expenditures
respondents	earni	ngs	pay					
						values:	value	label
							0	None, income is saved
							1	Almost none
							2	Less than half
							3	About half
							4	More than half
							5	All
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	5
V743A	45	1	0	N	S	Final sav	on own	health care
V / 1011		_	Ü		~	values:		label
							1	Respondent alone
							2	Respondent and
husband/par	tner							-
_							3	Respondent and other
person							4	Hughand/namtnam alana
							4 5	Husband/partner alone Someone else
							6	Decision not made/not
applicable							O	Decision not made/not
							9	Missing value
						ranges:	lower	upper
							1	6

Section : REC71 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label V743B 46 1 0 N S Final say on making large household purchases values: value label 1 Respondent alone 2 Respondent and husband/partner 3 Respondent and other person 4 Husband/partner alone 5 Someone else 6 Decision not made/not applicable 9 Missing value ranges: lower upper V743C 47 Final say on making household purchases 1 0 N S for daily needs values: value label 1 Respondent alone 2 Respondent and husband/partner 3 Respondent and other person 4 Husband/partner alone 5 Someone else 6 Decision not made/not applicable 9 Missing value lower upper ranges: V743D 48 1 0 N S Final say on visits to family or relatives values: value label 1 Respondent alone 2 Respondent and husband/partner 3 Respondent and other person 4 Husband/partner alone 5 Someone else 6 Decision not made/not applicable 9 Missing value ranges: lower upper 1 6

V743E	49	1	0	N	S	Final say values:	on foo value 1 2	
husband/par	tner						3	Respondent and other
person							4 5 6	Husband/partner alone Someone else Decision not made/not
applicable						ranges:	9 lower 1	Missing value upper 6
V744A without tel	50	1	0	N	S	Wife beat	ing jus	tified if she goes out
without ter	11119 11	.1111				values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable value
						ranges:	lower 0	upper 1
							8	8
V744B the childre	51	1	0	N	S	Wife beat	ing jus	tified if she neglects
one onitare						values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8

Section : REC71 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ V744C 52 1 0 N S Wife beating justified if she argues with him values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 Wife beating justified if she refuses V744D 53 1 0 N S to have sex with him values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 1 0 8 8 V744E 54 1 0 N Wife beating justified if she burns the S food values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
V750	18	1	0	N	S	Heard sexual transmit. disease values: value label 0 No 1 Yes 8 DK 9 Missing value ranges: lower upper
						0 1 8 8
V751	19	1	0	N	S	Ever heard of AIDS values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
V753	20	1	0	N	S	Ways to avoid AIDS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V754A	21	1	0	N	S	AIDS: Safe sex values: value label 0 No 1 Safe sex 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V754B	22	1	0	N	S	AIDS: abstain from sex values: value label 0 No 1 Abstain from sex 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper

							0	1 8		
V754C	23	1	0	N	S	AIDS: use	condom	s during	sex	
						values:	value	label		
							0	No		
							1	Condoms	during	sex
							8	DK		
							9	Missing	value	
							BLANK	Not app	licable	value
						ranges:	lower	upper		
							0	1		
							8	8		

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
V754D	24	1	0	N	S	AIDS: only one sex partner values: value label 0 No 1 Only one sex partner 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V754E	25	1	0	N	S	AIDS: avoid sex prostitutes values: value label 0 No 1 Avoid prostitutes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V754F	26	1	0	N	S	AIDS: avoid sex homosexuals values: value label 0 No 1 Avoid homosexuals 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V754G	27	1	0	N	S	AIDS: avoid blood transfusions values: value label 0 No 1 Avoid blood transfus 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V754H	28	1	0	N	S	AIDS: avoid injections values: value label 0 No 1 Avoid injections

8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V754I 29 1 0 N S AIDS: avoid kissing values: value label 0 No 1 Avoid kissing 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V754J 30 1 0 N S AIDS: avoid mosquito bites values: value label 0 No 1 Avoid mosquito bites 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V754K 31 1 0 AIDS: protection trad. healer N S values: value label 0 No 1 Seek trad. healing 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V754L 32 1 0 N AIDS: Limit number of sex partners S values: value label 0 No 1 Limit number of sex partners 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 8 33 1 0 N AIDS: Avoid partners who have many V754M S partners values: value label 0 No 1 Avoid partners who have many partners 8 DK 9 Missing value

ranges:

BLANK Not applicable value

8

lower upper

8

0 1

V754N users	34	1	0	N	S	AIDS: Av	oid sex	with intravenous drug
						values:	value	label
							0	No
							1	Avoid sex with
intravenous	drug	users	1					
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
V7540		1	0	N	S	AIDS: av	oid shar	ing razor blades with
V7540 AIDS patien		1	0	N	S			_
		1	0	N	S	AIDS: av	value	label
		1	0	N	S			label No
AIDS patien	ıt			N	S		value 0	label
	ıt			N	S		value 0 1	label No Avoid sharing razor
AIDS patien	ıt			N	S		value 0 1	label No Avoid sharing razor
AIDS patien	ıt			N	S		value 0 1 8 9	label No Avoid sharing razor DK Missing value
AIDS patien	ıt			N	S	values:	value 0 1 8 9 BLANK	label No Avoid sharing razor DK Missing value Not applicable value
AIDS patien	ıt			N	S		value 0 1 8 9 BLANK lower	label No Avoid sharing razor DK Missing value Not applicable value upper
AIDS patien	ıt			N	S	values:	value 0 1 8 9 BLANK	label No Avoid sharing razor DK Missing value Not applicable value

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
V754P	36	1	0	N	S	AIDS: country specific values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V754Q	37	1	0	N	S	AIDS: country specific values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V754R	38	1	0	N	S	AIDS: country specific values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
V754S	39	1	0	N	S	AIDS: country specific values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V754T	40	1	0	N	S	AIDS: country specific values: value label 0 No 1 Country specific

8 DK 9 Missing value
BLANK Not applicable value
lower upper ranges: 0 1 8 8 V754U 41 1 0 N S AIDS: country specific values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: 8 8

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Section : REC75

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V754V 42 1 0 N S AIDS: country specific values: value label 0 No 1 Country specific 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V754X 43 AIDS: other responses 1 0 N S values: value label 0 No 1 Other responses 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8 V754Z 44 1 0 N AIDS: DK ways to avoid AIDS S values: value label 0 No: knows ways 1 Yes: DK ways 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V754CP 45 1 0 N S Reduce chances of AIDS by always using condoms during sex value label values: 0 No 1 Reduce chances of AIDS by always using condoms during sex 8 Don't know

9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8 V754DP 46 1 0 N S Reduce chance of AIDS: have 1 sex partner with no oth partnr values: value label 0 No

have 1	sex partnr	wit.	າ ກດ ເ	oth par	tne		1	Reduce chance of AIDS:
1101 7 0 1	Jon Paroni			JOIL POIL	0110		8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
V754JP	47	1	0	N	S	Get AIDS	from mo	squito bites
						values:	value	label
							0	No
							1	Get AIDS from mosquito
bites								
							8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V754WP who has Al		1	0	N	S	Get AIDS by sharing food with person
WIIG IIGS III						values: value label 0 No
food with	perso	n who	has AI	DS		1 Get AIDS by sharing
						8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1 8 8
V756	49	1	0	N	S	Can a healthy person have AIDS values: value label 0 No 1 Yes 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8
V759A	50	1	0	N	S	Acceptable to discuss AIDS on radio values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V759B	51	1	0	N	S	Acceptable to discuss AIDS on TV values: value label 0 No 1 Yes 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8
V759C newspapers	52	1	0	N	S	Acceptable to discuss AIDS in

						values:	value	label
							0	No
							1	Yes
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
V759D	53	1	0	N	S	Acceptab:	le to di	scuss AIDS: CS
						values:	value	label
							0	No
							1	Yes
							8	DK
							9	Missing value
							BLANK	Not applicable value
								nos applicable value
						ranges:	lower	upper
						ranges:	lower 0	

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V759E	54	1	0	N	S	values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V759F	55	1	0	N	S	8 8 Acceptable to discuss AIDS: CS values: value label 0 No 1 Yes 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8
V759G	56	1	0	N	S	Acceptable to discuss AIDS: CS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V759н	57	1	0	N	S	Acceptable to discuss AIDS: CS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V759I	58	1	0	N	S	Acceptable to discuss AIDS: CS values: value label 0 No 1 Yes

8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V761 59 1 0 N Last intercourse used condom S values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: 8 8

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label 60 1 0 N S Intercourse with other man (1) used condom values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V761C 61 1 0 Intercourse with other man (2) used N S condom values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value upper ranges: lower 0 1 8 8 V762AA 62 1 Source for condoms: Government hospital 0 N values: value label 0 No 1 Yes: Government hospital 9 Missing value BLANK Not applicable value lower upper ranges: Source for condoms: Government health V762AB 63 1 0 N S center/post values: value label 0 No 1 Yes: Government health center/post 9 Missing value BLANK Not applicable value ranges: lower upper 0 V762AC 64 1 0 N S Source for condoms: Family planning clinic

values: value label

clinic							0 1	No Yes: Family planning
0111110							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
V762AD	65	1	0	N	S	Source fo	r condo	ms: Mobile clinic
						values:	value	label
							0	No
							1	Yes: Mobile clinic
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
V762AE	66	1	0	N	S	Source fo	r condo	ms: Public field worker
						values:	value	label
							0	No
,							1	Yes: Public field
worker							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						1411900	0	1

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
V762AF	67	1	0	N	S	Source for condoms: Other public values: value label 0 No 1 Yes: Other public 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AG	68	1	0	N	S	Source for condoms: Public CS values: value label 0 No 1 Yes: Public CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AH	69	1	0	N	S	Source for condoms: Public CS values: value label 0 No 1 Yes: Public CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AI	70	1	0	N	S	Source for condoms: Public CS values: value label 0 No 1 Yes: Public CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AJ clinic	71	1	0	N	S	Source for condoms: Private hosp, values: value label 0 No
clinic						1 Yes: Private hosp, 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AK	72	1	0	N	S	Source for condoms: Pharmacy

						values:	value 0 1 9 BLANK lower 0	No
V762AL	73	1	0	N	S	Source for values:		
V762AM clinic	74	1	0	N	S	Source fo	0 or condo value	1 oms: Private mobile
clinic						values	0 1 9	No Yes: Private mobile Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1

							11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
V762AN worker	75	1	0	N	S	Source for con	doms: Private field
worker							e label 0 No 1 Yes: Private field
worker							
						BLAN ranges: lowe	
V762AO	76	1	0	N	S	Source for con	doms: Other private
							e label 0 No 1 Yes: Other private 9 Missing value K Not applicable value
						ranges: lowe	
V762AP	77	1	0	N	S		doms: Private CS
							0 No 1 Yes: Private CS 9 Missing value
						BLAN ranges: lowe	
V762AQ	78	1	0	N	S		doms: Private CS
							e label 0 No 1 Yes: Private CS 9 Missing value K Not applicable value
						ranges: lowe	
V762AR	79	1	0	N	S	values: valu	doms: Private CS e label 0 No 1 Yes: Private CS 9 Missing value
						BLAN ranges: lowe	
V762AS	80	1	0	N	S	Source for con	doms: Shop

						values: ranges:	value 0 1 9 BLANK lower 0	No
V762AT	81	1	0	N	S	Source fo	r condo	oms: Church
						values:	value	label
							0	No
							1	100 011011
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	1
V762AU	82	1	0	N	S	Source fo	r condo	oms: Friends, relatives
						values:	value	label
							0	No
							1	Yes: Friends,
relatives							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						5	0	1

						11:50:.
Variable Name			Deci mals			Variable Label Value Label
V762AV	83	1	0	N	 S	Source for condoms: CS
V / C Z . I V	03	-	Ü		S	values: value label 0 No 1 Yes: CS 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V762AW	84	1	0	N	S	Source for condoms: CS
						values: value label 0 No 1 Yes: CS 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V762AX	85	1	0	N	S	Source for condoms: Other values: value label
						0 No 1 Yes: Other 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762AZ condom	86	1	0	N	S	Source for condoms: DK source for
						values: value label 0 No
condom						1 Yes: DK source for
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762BA hospital	87	1	0	N	S	Source for female condoms: Government
						values: value label 0 No 1 Yes: Government
hospital						9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

V762BB health cent	88 er/pos	1 t.	0	N	S	Source for	r femal	e condoms: Government
11001011 00110	7017 602					values:	value 0 1	
center/post								
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1
V762BC planning cl	89	1	0	N	S	Source for	r femal	e condoms: Family
promising of						values:	value 0 1	label No Yes: Family planning
clinic							_	100 1027 F10
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1
V762BD clinic	90	1	0	N	S	Source for	r femal	e condoms: Mobile
CITITO						values:	value 0 1 9 BLANK	No Yes: Mobile clinic Missing value Not applicable value
						ranges:	lower 0	upper 1

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label 91 1 0 N S Source for female condoms: Public field worker values: value label 0 No 1 Yes: Public field worker 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 92 Source for female condoms: Other public V762BF 1 0 N S values: value label 0 No 1 Yes: Other public 9 Missing value BLANK Not applicable value ranges: lower upper V762BG 93 1 0 N S Source for female condoms: Public CS values: value label 0 No 1 Yes: Public CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 V762BH 94 1 0 N Source for female condoms: Public CS S values: value label 0 No 1 Yes: Public CS 9 Missing value BLANK Not applicable value lower upper ranges: Ω 1 V762BI 95 1 0 Source for female condoms: Public CS N S values: value label 0 No 1 Yes: Public CS 9 Missing value BLANK Not applicable value ranges: lower upper 0

V762BJ hosp, clini	96 C	1	0	N	S	Source for female condoms: Private
nesp, crim						values: value label 0 No
clinic						1 Yes: Private hosp,
						9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
V762BK	97	1	0	N	S	Source for female condoms: Pharmacy values: value label 0 No
						1 Yes: Pharmacy
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762BL	98	1	0	N	S	Source for female condoms: Private
doctor						values: value label 0 No 1 Yes: Private doctor 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

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 Variable	 Loca	Len	Deci	For	 Class	11:50: Variable Label
Name	tion	gth	mals	mat		Value Label
V762BM 99 mobile clinic	1	0	N	S	Source for female condoms: Private	
						values: value label 0 No 1 Yes: Private mobile
clinic						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762BN field wor	100 ker	1	0	N	S	Source for female condoms: Private
						values: value label 0 No 1 Yes: Private field
worker						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762B0	101	1	0	N	S	Source for female condoms: Other
private						values: value label 0 No 1 Yes: Other private 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762BP	102	1	0	N	S	Source for female condoms: Private CS values: value label 0 No 1 Yes: Private CS 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V762BQ	103	1	0	N	S	Source for female condoms: Private CS values: value label 0 No 1 Yes: Private CS 9 Missing value
						BLANK Not applicable value ranges: lower upper

						0 1
V762BR	104	1	0	N	S	Source for female condoms: Private CS values: value label 0 No 1 Yes: Private CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762BS	105	1	0	N	S	Source for female condoms: Shop values: value label 0 No 1 Yes: Shop 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762BT	106	1	0	N	S	Source for female condoms: Church values: value label 0 No 1 Yes: Church 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V762BU 107 1 0 N S Source for female condoms: Friends, relatives values: value label 0 No 1 Yes: Friends, relatives 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 108 1 0 Source for female condoms: CS V762BV N S values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 V762BW 109 1 0 N S Source for female condoms: CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 V762BX 110 1 0 N Source for female condoms: Other S values: value label 0 No 1 Yes: Other 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V762BZ 111 1 0 Source for female condoms: DK source N S for condom values: value label 0 No 1 Yes: DK source for female condom 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

V763A	112	1	0	N	S	Had any a	STD in l value 0 1 8 9 BLANK	No Yes DK Missing value
						ranges:	lower	upper
							0	1
							8	8
V763B months	113	1	0	N	S	Had geni	tal sore	e/ulcer in last 12
						values:	value	label
						values:	value 0	label No
						values:		
						values:	0	No
						values:	0 1	No Yes
						values:	0 1 8	No Yes DK
						values:	0 1 8 9	No Yes DK Missing value
							0 1 8 9 BLANK	No Yes DK Missing value Not applicable value

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V763C 114 1 0 N S Had genital discharge in last 12 months values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V763D 115 1 0 Last 12 months had CS STD N S values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8 Last 12 months had CS STD V763E 116 1 0 N S values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V763F 117 1 0 N Last 12 months had CS STD S values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8 Last 12 months had CS STD V763G 118 1 0 N S values: value label 0 No 1 Country specific

						ranges:	8 9 BLANK lower 0 8	DK Missing value Not applicable value upper 1 8
V765A	119	1	0	N	S			used a condom
						values:	value	
							0	210 1100 000 001100
							1	F
							2	1 3 1
							3	Avoid both STD and
pregnancy								
							4	Does not trust partner
							5	Partner
requested/	'insiste	ed						
							6	Other
							8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						5	0	8

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label 120 1 0 N S Sex with other man (1) reason used a condom values: value label 0 Did not use condom 1 To prevent STD 2 To avoid pregnancy 3 Avoid both STD and pregnancy 4 Does not trust partner 5 Partner requested/insisted 6 Other 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 8 121 1 0 N S V765C Sex with other man (2) reason used a condom values: value label 0 Did not use condom 1 To prevent STD 2 To avoid pregnancy 3 Avoid both STD and pregnancy 4 Does not trust partner 5 Partner requested/insisted 6 Other 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: Ω 8 V766A 122 2 0 N S No. other than husband had sex in last 12 months values: value label 98 DK 99 Missing value upper ranges: lower 98 98 V766B 124 2 0 N S No. had sex including husband in last 12 months values: value label 98 DK

						ranges:	99 lower 98	Missing value upper 98
V767A	126	2	0	N	S	Relations	ship wit	h last sex partner
						values:	value	label
							1	Spouse/cohabiting
partner								
							2	Boyfriend/fiance
							3	Other friend
							4	Casual acquaintance
							5	Relative
							6	Commercial sex worker
							96	Other
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1	6
							96	96

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V767B 128 2 0 N S Relationship with other sex partner (1) values: value label 1 Spouse/cohabiting partner 2 Boyfriend/fiance 3 Other friend 4 Casual acquaintance 5 Relative 6 Commercial sex worker 96 Other 99 Missing value BLANK Not applicable value lower upper ranges: 1 96 96 130 2 0 N Relationship with other sex partner (2) V767C S values: value label 1 Spouse/cohabiting partner 2 Boyfriend/fiance 3 Other friend 4 Casual acquaintance 5 Relative 6 Commercial sex worker 96 Other 99 Missing value BLANK Not applicable value lower upper ranges: 1 6 96 96 V768A 132 3 0 N S Length of time knows last partner values: value label 101 One day 201 One week 301 One month 401 One year 999 Missing value BLANK Not applicable value ranges: lower upper 101 499 V768B 135 3 0 N Length of time knows other partner (1) S values: value label 101 One day 201 One week 301 One month

						ranges:	401 999 BLANK lower 101	One year Missing value Not applicable value upper 499
V768C	138	3	0	N	S	_	time k value 101 201 301 401 999 BLANK	One day One week One month One year
						ranges:	lower 101	upper 499

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label V769 141 1 0 N S Could get a condom values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 V769A 142 Could get a female condom 1 0 N S values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 Seek advice for last disease V770 143 1 0 N S values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V770A Seek advise: clinic/hospital/private 144 1 0 N S doctor value label values: 0 No 1 Clinic/hospital/private doctor 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 V770B 145 1 0 N Seek advise: traditional healer S value label values: 0 No 1 Traditional healer 9 Missing value

BLANK Not applicable value

						ranges:	lower 0	upper 1
V770C	146	1	0	N	S	Seek advi	ise: Sho	op/pharmacy
						values:	value	label
							0	No
							1	Shop/pharmacy
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
V770D	147	1	0	N	S	Seek advi	ise: Fri	lends/relatives
						values:	value	label
							0	No
							1	Friends/relatives
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

								11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value L	Label Label	
V770E	148	1	0	N	S	Seek advivalues:	se: CS value 0 1 9 BLANK lower 0	label No Country specific Missing value Not applicable value upper 1
V770F	149	1	0	N	S	Seek advivalues:	se: CS value 0 1 9 BLANK lower	label No Country specific Missing value Not applicable value upper 1
∇770G	150	1	0	И	S	Seek advivalues:	se: CS value 0 1 9 BLANK lower	label No Country specific Missing value Not applicable value upper 1
V770H	151	1	0	N	S	Seek advivalues:		label No Country specific Missing value Not applicable value upper 1
V770I	152	1	0	N	S	Seek advivalues:	se: CS value 0 1 9 BLANK lower	label No Country specific Missing value Not applicable value upper 1
V771	153	1	0	N	S	Advise pa	rtner w value 0	hen had disease label No

						1 2 3 9 BLANK ranges: lower	No partner Missing value Not applicable value
V772	154	1	0	N	S		infecting partner
						values: value	label
						0	No
						1	Yes
						2	Partner already infect
						9	Missing value
						BLANK	Not applicable value
						ranges: lower	upper
						0	2

						11.30.11
Variable Name			Deci mals			Variable Label Value Label
V773A	155	1	0	N	S	What done: no sexual intercourse values: value label 0 No 1 No sexual intercourse 9 Missing value BLANK Not applicable value ranges: lower upper
V773B	156	1	0	N	S	What done: used condoms values: value label 0 No 1 Used condoms 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V773C	157	1	0	N	S	What done: took medicines values: value label 0 No 1 Took medicines 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
V773D	158	1	0	N	S	What done: country specific values: value label 0 No 1 Country specific 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V773E	159	1	0	N	S	What done: country specific values: value label 0 No 1 Country specific 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V773F	160	1	0	N	S	What done: country specific values: value label 0 No

1 Country specific 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V773X 161 1 0 N S What done: other values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value lower upper ranges: 0 1

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Section : REC75

Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V774 162 1 0 N S AIDS transmitted from mother to child values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 1 0 8 8 V774A 163 1 0 N S AIDS transmit. during pregnancy values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

						8 8
V774B	164	1	0	N	S	values: value label
						0 No 1 Yes
						8 DK
						9 Missing value BLANK Not applicable value
						ranges: lower upper
						0 1 8 8
V774C	165	1	0	N	S	AIDS transmit. by breastfeeding
V / / 10	100	_	ŭ		~	values: value label
						0 No
						1 Yes 8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 1
						8 8
V775	166	1	0	N	S	Knows someone who has or died of AIDS
						values: value label
						0 No 1 Yes

8 DK 9 Missing value
BLANK Not applicable value
lower upper ranges: 0 1 8 8 V776 167 1 0 N Spoken with spouse about avoiding AIDS S values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
V777	168	1	0	N	S	Allowed to keep AIDS infection secret values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V778	169	1	0	N	S	Willing to care for relative with AIDS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V779 teaching	170	1	0	N	S	8 8 Person with AIDS allowed to continue
ccconing						values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
V780	171	1	0	N	S	Should children be taught about condoms values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V781	172	1	0	N	S	8 8 Ever been tested for AIDS values: value label 0 No

1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V782 Want to be tested for AIDS 173 1 0 N values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V783 174 1 0 N S Know a place to get AIDS test values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 V784 175 2 0 N Where to get an AIDS test S values: value label 10 PUBLIC SECTOR 11 Government hospital 12 Government health center 13 Family planning clinic 14 Mobile clinic 15 Field worker 16 Other public 20 PRIVATE SECTOR 21 Private hospital/clinic 22 Pharmacy 23 Private doctor 24 Mobile clinic 25 Field worker 26 Other private medical 30 OTHER SOURCE 31 Shop 32 Church 33 Friends/relatives 96 Other 99 Missing value BLANK Not applicable value ranges: lower upper 33 10 96 96 V785 177 1 0 Heard about other STDs N S values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 V785A 178 1 0 N S Man's symptoms of STI

						values: ranges:	value 0 1 9 BLANK lower 0	No
V785B	179	1	0	N	S	Man's syr	mptoms c	of STI
							value	
							0	
							1	Genital
discharge	/drippi	ng						
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
V785C	180	1	0	N	S	Man's syr	mptoms c	of STI
,,,,,		_	Ü		2	values:		label
						Varaco	0	
							1	Foul smelling
discharge							_	1001 2011115
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	1

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V785D 181 1 0 N S Man's symptoms of STI values: value label 0 No 1 Buring pain during urination 9 Missing value BLANK Not applicable value lower upper ranges: 0 Man's symptoms of STI V785E 182 1 0 N S values: value label 0 No 1 Redness/inflamation 9 Missing value BLANK Not applicable value lower upper ranges: 0 V785F 183 1 0 N S Man's symptoms of STI values: value label 0 No 1 Swelling 9 Missing value BLANK Not applicable value lower upper ranges: 0 V785G 184 1 0 N Man's symptoms of STI values: value label 0 No 1 Sores/ulcers 9 Missing value BLANK Not applicable value ranges: lower upper 0 V785H 185 1 0 N Man's symptoms of STI S values: value label 0 No 1 Warts 9 Missing value BLANK Not applicable value lower upper ranges: 0 1

Man's symptoms of STI values: value label

S

V785I 186 1 0 N

						ranges:	0 1 9 BLANK lower 0	Missing value Not applicable value
V785J	187	1	0	N	S	Man's sy	mptoms o	of STI
						values:	value	label
							0	No
								Blood in urine
							9	J
							BLANK	± ±
						ranges:		upper
							0	1
V785K	188	1	0	N	S	Man's sy	mptoms o	of STI
						values:	value	label
							0	
							1	3
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	1

						11:50:1
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
V785L	189	1	0	N	S	Man's symptoms of STI values: value label 0 No 1 Impotence 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
∨785M	190	1	0	N	S	Man's symptoms of STI values: value label 0 No 1 Country-specific 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V785N	191	1	0	N	S	Man's symptoms of STI values: value label 0 No 1 Country-specific 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V7850	192	1	0	N	S	Man's symptoms of STI values: value label 0 No 1 Country-specific 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V785P	193	1	0	N	S	Man's symptoms of STI values: value label 0 No 1 Country-specific 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V785Q	194	1	0	N	S	Man's symptoms of STI values: value label 0 No

							1 9 BLANK	Missing value
						ranges:	lower	
						_	0	1
V785X	195	1	0	N	S	Man's sy	nptoms o	of STI
						values:	value	label
							0	No
							1	Other
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
V785Y	196	1	0	N	S	Man's sy	mptoms o	of STI
						values:	value	label
							0	Yes, has symptoms
							1	No symptoms
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V785Z	197	1	0	N	S	Man's symptoms of STI values: value label 0 Knows symptoms 1 Don't know symptoms 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786A	198	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Abdominal pain 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786B	199	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Genital discharge 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786C	200	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Foul smelling
_						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786D	201	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Buring pain during
urination						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786E	202	1	0	N	S	Woman's symptoms of STI

						values:	0 1 9 BLANK	label No Redness/inflamation Missing value Not applicable value upper 1
V786F	203	1	0	N	S	Woman's	symptoms	of STI
						values:	value	label
							0	No
							1	5
							9	Missing value
							BLANK	Not applicable value
						ranges:		
							0	1
V786G	204	1	0	N	S	Woman's	symptoms	of STI
						values:	value	label
							0	No
							1	Sores/ulcers
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

								11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value		
V786H	205	1	0	N	S	Woman's avalues:	symptoms value 0 1 9 BLANK lower 0	of STI label No Warts Missing value Not applicable value upper 1
V786I	206	1	0	N	S	Woman's values:	symptoms value 0 1 9 BLANK lower 0	of STI label No Itching Missing value Not applicable value upper 1
V786J	207	1	0	N	S	Woman's svalues:	symptoms value 0 1 9 BLANK lower 0	of STI label No Blood in urine Missing value Not applicable value upper 1
V786K	208	1	0	N	S	Woman's values:	value 0 1 9 BLANK	of STI label No Weight loss Missing value Not applicable value upper 1
V786L	209	1	0	N	S	Woman's svalues:	symptoms value 0 1 9 BLANK lower 0	of STI label No Hard to get pregnant Missing value Not applicable value upper 1
V786M	210	1	0	N	S	Woman's s	symptoms value 0	of STI label No

						ranges:	1 9 BLANK lower 0	Country-specific Missing value Not applicable value upper 1
V786N	211	1	0	N	S	Woman's	symptoms	of STI
						values:	value	label
							0	No
							1	Country-specific
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	
							0	1
V7860	212	1	0	N	S	Woman's	symptoms	of STI
						values:	value	label
							0	No
							1	Country-specific
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
V786P	213	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Country-specific 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786Q	214	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Country-specific 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786X	215	1	0	N	S	Woman's symptoms of STI values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786Y	216	1	0	N	S	Woman's symptoms of STI values: value label 0 Yes has symptoms 1 No symptoms 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V786Z	217	1	0	N	S	Woman's symptoms of STI values: value label 0 Knows symptoms 1 Don't know symptoms 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V787 months	218	2	0	N	S	Number of days drank alcohol last 3 values: value label

_							0	Not in last three
months							95	Never drank alcoholic
beverage								
							99	Missing value
						ranges:	BLANK lower 0	Not applicable value upper 90
							95	95
V788 months	220	2	0	N	S	Number of	days g	otten drunk last 3
						values:	value	label
							0	Not in last three
months							95	Never gotten drunk
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	90
							95	95

Section : REC75 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label V789 222 2 0 N S Number of injections in last 3 months values: value label 95 Every day 99 Missing value BLANK Not applicable value ranges: lower upper 0 90 95 95 V790 224 1 0 N S Person who gave last injection values: value label 1 Doctor/health professional 2 Pharmacist 3 Traditional healer 4 Friend/relative 5 Self 6 Other 9 Missing value BLANK Not applicable value

Variable Name			Deci mals			Variable Label Value Label
V801	18	4	0	N	S	Time interview started values: value label 9999 Missing value
V802	22	4	0	N	S	Time interview ended values: value label 9999 Missing value
V803	26	2	0	N	S	Length of interview in minutes values: value label 95 95+ 96 2+ visits 97 Inconsistent 99 Missing value
						ranges: lower upper 95 97
V804	28	1	0	N	S	Number of visits ranges: lower upper 1 5
V805	29	3	0	N	S	Interviewer identification values: value label 999 Missing value
V806	32	2	0	N	S	Keyer identification values: value label 99 Missing value
V811	34	1	0	N	S	Pres. children < 10 (sec 7) values: value label 0 No 1 Yes - listening 2 Yes - not listening 9 Missing value ranges: lower upper 0 2
V812	35	1	0	N	S	Pres. husband (sec 7) values: value label 0 No 1 Yes - listening 2 Yes - not listening 9 Missing value ranges: lower upper 0 2
V813	36	1	0	N	S	Pres. other males (sec 7)

						values: ranges:	value 0 1 2 9 lower	label No Yes - listening Yes - not listening Missing value upper 2
V814	37	1	0	N	S		value 0	les (sec 7) label No Yes - listening Yes - not listening Missing value upper 2

Section : REC82 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ VCOL 18 1 0 N S Calendar column number values: value label 1 Pregnancies & contraception 2 Reason for discontinuation 3 Marriage & unions 4 Moves & communities 5 Source of method 6 Country specific 7 Country specific 8 Country specific 9 Country specific ranges: lower upper 1 9

VCAL 19 80 0 X S Calendar

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
MMIDX	18	2	0	N	S	Maternal mortality index ranges: lower upper 1 20
MM1	20	1	0	N	S	Sex of sibling values: value label 1 Male 2 Female 8 DK 9 Missing value ranges: lower upper
						1 2 8 8
MM2	21	1	0	N	S	Sibling's survival status values: value label 0 Dead 1 Alive 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
	0.0	0				0 1 8 8
мм3	22	2	0	N	S	Sibling's current age values: value label 97 97+ 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper
						97 98
MM4	24	4	0	N	S	CMC date of birth of sibling values: value label BLANK Not applicable value
мм5	28	1	0	N	S	Sibling's marital status values: value label 0 Never married 1 Ever married 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8

ММ6	29	2	0	N	S	Years ago sibling died values: value label 97 97+ 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 97 98
ММ7	31	2	0	N	S	Sibling's age at death values: value label 97 97+ 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 97 98
MM8	33	4	0	N	S	CMC date of death of sibling values: value label BLANK Not applicable value

riable Loca me tion		Deci mals	For mat	Class	Variable Label Value Label	
9 37	2	0	N	S	Sibling's death	
						Never pregnant
					-	Death not related
						2 Died while pregnant
						B Died during delivery B Since delivery
						Since delivery 6 6 weeks after Deliv.
					98	
					99	3
					BLAN	
					ranges: lower	
					98	
10 39	1	0	N	S	Death & pregnar	ncy are related
					values: value	
) No Yes
					-	l Yes B Don't know
						Missing value
					BLAN	
					ranges: lower	
					(
					8	8
11 40	2	0	N	S	Sibling's cause	
					values: value	
) 99	2 L
					BLAN	
					ranges: lower	
					(0
12 42	3	0	N	S	Time between de	
					values: value	
					201	
					301	
					99'	
					998	
					999	_
					BLANF ranges: lower	
					100es	
					99	

MM13	45	2	0	N	S	Place of death values: value label 0 Country specific 99 Missing value BLANK Not applicable value ranges: lower upper 0 0
MM14	47	2	0	N	S	Number of sibling's children values: value label 99 Missing value BLANK Not applicable value ranges: lower upper 0 24
MM15	49	4	0	N	S	Sibling's year of death values: value label 9998 Don't know 9999 Missing value BLANK Not applicable value ranges: lower upper 1920 2004 9998 9998

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
MMC1	18	2	0	N	S	Number of siblings of resp. values: value label 99 Missing value
						ranges: lower upper 0 20
MMC2	20	2	0	N	S	Preceeding births before resp. values: value label 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 20
MMC3	22	2	0	N	S	Sister's reporting values: value label 0 Respondent reported 99 Missing value
						BLANK Not applicable value ranges: lower upper 0 90
MMC4	24	2	0	N	М	Eligible sisters line numbers values: value label 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 90
MMC5	36	2	0	N	S	Cut off age
						values: value label 10 10 years 12 12 years 13 13 years 15 15 years BLANK Not applicable value
						ranges: lower upper

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label W100 18 1 0 N S Time knew husband values: value label 1 On wedding day 2 Less than one month 3 1 month less than a year 4 1 year or more 5 Since childhood 6 Other 9 Missing value BLANK Not applicable value lower upper ranges: 1 W101 19 1 0 N S Who chose husband values: value label 1 Respondent 2 Chose each other 3 Respondent and someone else 4 Respondent's family 5 Partner or his family chose respondent 6 Someone else chose 7 Forced to be married by husband 9 Missing value BLANK Not applicable value upper lower ranges: 1 W102 20 1 0 N S Consent sought from respondent for marriage value label values: 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 21 W103A 1 0 N Marriage ceremony values: value label 0 No 1 Yes: Engagement ceremony 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 1
W103B	22	1	0	N	S	Marriage	ceremon	У
						values:	value 0 1	
marriage							9	Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1
W103C	23	1	0	N	S	Marriage	ceremon	У
						values:		label
							0 1	No Yes: Civil marriage
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower 0	upper 1
W103D	24	1	0	N	S	Marriage	ceremon	V
						values:	value	_
							0	No
marriage							1	Yes: Customary
marriage							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name			Deci mals		Class	Variable Label Value Label
W103E	25	1	0	N	S	Marriage ceremony: CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W103F	26	1	0	N	S	Marriage ceremony: CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W103G	27	1	0	N	S	Marriage ceremony: CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W103X	28	1	0	N	S	Marriage ceremony values: value label 0 No 1 Yes: Other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W103Y	29	1	0	N	S	Marriage ceremony values: value label 0 No 1 Yes: No ceremony,
nothing d	lone					9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W104A	30	1	0	N	S	Final say on: work values: value label

							1 2	Respondent Respondent with
partner							2	
someone els	se						3	Respondent with
							4	Partner
							5	
2.1							6	Decision not made, not
applicable							9	Missing value
							BLANK	
						ranges:	lower	upper
							1	6
W104B	31	1	0	N	S	Final say	on: cc	ontraception
						values:		label
							1	<u>-</u>
2012							2	Respondent with
partner							3	Respondent with
someone els	se							_
							4	Partner
							5	Someone else
applicable							6	Decision not made, not
applicable							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1	6

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label W104C 32 1 0 N S Final say on: CS values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value lower upper ranges: 1 W104D 33 1 0 N Final say on: CS S values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value lower upper ranges: 1 W104E 34 1 0 N S Final say on: CS values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value ranges: lower upper 1 6

W104F	35	1	0	N	S	Final say values:	on: CS value 1 2	label
partner							3	Respondent with
someone els	se						3	kespondent with
applicable							4 5 6	Partner Someone else Decision not made, not
applicable						ranges:	9 BLANK lower 1	Missing value Not applicable value upper 6
W104G	36	1	0	N	S	Final say values:	on: CS value 1 2	
partner							3	Respondent with
someone els	se						J	nespondene wien
							4	Partner
							5 6	Someone else Decision not made, not
applicable						ranges:	9 BLANK lower	Missing value Not applicable value upper

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label W104H 37 1 0 N S Final say on: CS values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value upper ranges: lower W105A 38 1 0 N S Final say on: schooling (has living children) values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value lower upper ranges: 1 6 W105B 39 1 0 N S Final say on: medical care for sick child (has living child) values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value ranges: lower upper

W105C 40 1 0 N S Final say on: discipline (has living children) values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value ranges: lower upper W105D 41 Final say on: another child (has living 1 N children) values: value label 1 Respondent 2 Respondent with partner 3 Respondent with

someone else

applicable

9 Missing value
BLANK Not applicable value
ranges: lower upper
1 6

4 Partner5 Someone else

6 Decision not made, not

1

6

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label W105E 42 1 0 N S Final say on: CS values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value lower upper ranges: 1 W105F 43 1 0 N S Final say on: CS values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value lower upper ranges: 1 W105G 44 1 0 N S Final say on: CS values: value label 1 Respondent 2 Respondent with partner 3 Respondent with someone else 4 Partner 5 Someone else 6 Decision not made, not applicable 9 Missing value BLANK Not applicable value ranges: lower upper 1 6

W105H	45	1	0	N	S	Final say values:	on: CS value	label Respondent
partner								
someone els	e						3	Respondent with
							4	Partner
							5	Someone else
applicable							6	Decision not made, not
applicable							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1	6
W106A work	46	1	0	N	S	Talks wit	h husba	nd about: events at
WOLK						values:	value	label
							0	Never
							1	
							2	Sometimes
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	2
W106B home	47	1	0	N	S	Talks wit	h husba	nd about: events at
nome						values:	value 0	label Never
							1	Often
							2	Sometimes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label W106C 48 1 0 N S Talks with husband about: money matters values: value label 0 Never 1 Often 2 Sometimes 9 Missing value BLANK Not applicable value lower upper ranges: 0 W106D Talks with husband about: community 49 1 0 N S happenings values: value label 0 Never 1 Often 2 Sometimes 9 Missing value BLANK Not applicable value lower upper ranges: Ω W106E 50 1 0 N S Talks with husband about: CS values: value label 0 Never 1 Often 2 Sometimes 9 Missing value BLANK Not applicable value lower upper ranges: 0 W106F 51 1 0 N S Talks with husband about: CS values: value label 0 Never 1 Often 2 Sometimes 9 Missing value BLANK Not applicable value lower upper ranges: 0 52 1 0 N Talks with husband about: CS W106G S values: value label 0 Never 1 Often 2 Sometimes 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 2
W106H	53	1	0	N	S	Talks wit	th husba	and about: CS
						values:	value	label
							0	Never
							1	Often
							2	Sometimes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2
W106I	54	1	0	N	S	Talks wit	th husba	and about: CS
						values:	value	label
							0	Never
							1	Often
							2	Sometimes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label 55 1 0 N S Partner's relatives living with the respondent: father-i-l values: value label 0 No 1 Yes: Father 9 Missing value BLANK Not applicable value lower upper ranges: 0 W107B Partner's relatives living with the 56 1 0 N S respondent: mother-i-l values: value label 0 No 1 Yes: Mother 9 Missing value BLANK Not applicable value lower upper ranges: 0 W107C 57 1 Partner's relatives living with the N S respondent: brother-i-l values: value label 0 No 1 Yes: Brother(s) 9 Missing value BLANK Not applicable value lower upper ranges: 0 W107D 58 1 0 N S Partner's relatives living with the respondent:sister-i-l value label values: 0 No 1 Yes: Sister(s) 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 1 0 N Partner's relatives living with the 59 S respondent:wife of b-i-l values: value label 0 No 1 Yes: Wife of brother 9 Missing value BLANK Not applicable value ranges: lower upper

0 1 1 0 Partner's relatives living with the 60 N S respondent:husband of svalue label values: 0 No 1 Yes: Husband of sister 9 Missing value BLANK Not applicable value ranges: lower upper 1 W107G 61 1 0 N S Partner's relatives living with the respondent:CS value label values: 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 W107H 62 1 0 N S Partner's relatives living with the respondent:CS values: value label 0 No 1 Yes: CS 9 Missing value

ranges:

BLANK Not applicable value

1

lower upper

0

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label W107I 63 1 0 N S Partner's relatives living with the respondent:CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 W107J Partner's relatives living with the 64 1 0 N S respondent:CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value lower upper ranges: 0 Partner's relatives living with the W107X 65 1 0 N S respondent:other in-laws values: value label 0 No 1 Yes: Other 9 Missing value BLANK Not applicable value lower upper ranges: 0 W107Y 66 1 0 N S Partner's relatives living with the respondent: no in-laws value label values: 0 No 1 Yes: None 9 Missing value BLANK Not applicable value lower upper

Father alive W108 67 1 0 N S values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value

ranges: lower upper

0

ranges:

							0	1 8
W109	68	1	0	N	S	Mother al	live	
						values:	value	label
							0	No
							1	Yes
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
W110	69	1	0	N	S	Father's	highest	education
						values:	value	label
							0	None
							1	Primary
							2	Secondary
							3	Higher than secondary
							8	DK
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	3
							8	8

						11:50:1
Variable Name			Deci mals		Class	Variable Label Value Label
W111	70	1	0	N	S	Father can read a newspaper values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W112	71	1	0	N	S	Mother's education values: value label 0 None 1 Primary 2 Secondary 3 Higher than secondary 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3 8 8
W113	72	1	0	N	S	Mother can read a newspaper values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W114	73	1	0	N	S	Any family member living with her values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
W115	74	2	0	N	S	Times talked to a family member values: value label 0 Never 1 Once a week or more

2 Once a month or more and less than once a week 3 Less than once a month and more than once a year 4 Once a year or less 99 Missing value BLANK Not applicable value lower upper ranges: 0 W116 76 1 0 N S Family close enough to visit easily (go & return in 1 day) values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

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						11:50:11
Variable Name			mals	mat		Variable Label Value Label
W117A	77	1	0	N	S	Family support: Shelter values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
W117B	78	1	0	N	S	Family support: Economic support values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
W118A	79			N	S	Control over money for: perishable
foods (fr	uits/V	egetar	oles)			values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1 8 8
W118B	80	1	0	N	S	Control over money for: Clothes values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W118C	81	1	0	N	S	Control over money for: Medicine values: value label 0 No

1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 W118D 82 1 0 N Control over money for: Toiletries S values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: 8 8

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20001011	1120					11:50:
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
W118E	83	1	0	N	S	Control over money for: CS values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W118F	84	1	0	N	S	Control over money for: CS values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W118G	85	1	0	N	S	Control over money for: CS values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W118H	86	1	0	N	S	Control over money for: CS values: value label 0 No 1 Yes 8 Does not buy 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W118I	87	1	0	N	S	Control over money for: CS values: value label 0 No 1 Yes

						BLAN ranges: lowe	± ±
W120 member went	88 to be	1 ed hur	0 ngry	N	S	In last 7 days	: number of days HH
						values: valu	9 Missing value
						ranges: lowe	r upper O 7
W121A	89	1	0	N	S	values: valu	t hungry: respondent only e label O No
							1 Yes: respondent only
							9 Missing value
						BLAN	± ±
						ranges: lowe	r upper

 Variable	 Loca	Len	Deci	For	 Class	Variable Label
	tion		mals	mat		Value Label
W121B	90	1	0	N	S	values: value label 0 No 1 Yes: Partner 9 Missing value BLANK Not applicable value ranges: lower upper
W121C	91	1	0	N	S	Person who went hungry: son(s) values: value label 0 No 1 Yes: Son(s) 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W121D	92	1	0	N	S	Person who went hungry: daughter(s) values: value label 0 No 1 Yes: Daughter(s) 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W121E relative(s	S)	1	0	N	S	Person who went hungry: other female values: value label 0 No 1 Yes: Other female
	,					9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W121F relative(s	94	1	0	N	S	Person who went hungry: other male values: value label 0 No 1 Yes: Other male
relative						9 Missing value BLANK Not applicable value ranges: lower upper 0 1

W121G	95	1	0	N	S	Person who went hungry: non-relative(s) values: value label 0 No 1 Yes: Non-relative(s) 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
W121Y	96	1	0	N	S	Person who went hungry: no one values: value label 0 No 1 Yes: No one 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

						11:50:13
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
W122A	97	1	0	N	S	Asset owned: Land
						values: value label 0 Does not own 1 Owns alone 2 Owns jointly
						9 Missing value BLANK Not applicable value ranges: lower upper 0 2
W122B	98	1	0	N	S	Asset owned: The dwelling
						values: value label 0 Does not own 1 Owns alone 2 Owns jointly 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 2
W122C	99	1	0	N	S	Asset owned: Other dwelling values: value label 0 Does not own 1 Owns alone 2 Owns jointly 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 2
W122D	100	1	0	N	S	Asset owned: Jewerly
						values: value label 0 Does not own 1 Owns alone 2 Owns jointly 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 2
W122E	101	1	0	N	S	Asset owned: Livestock values: value label 0 Does not own 1 Owns alone 2 Owns jointly 9 Missing value BLANK Not applicable value ranges: lower upper
						Touch which

							0	2
W122F	102	1	0	N	S	Asset own	ned: CS	
						values:	value	label
							0	Does not own
							1	Owns alone
							2	Owns jointly
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2
W122G	103	1	0	N	S	Asset own	ned: CS	
					-	values:		label
							0	Does not own
							1	Owns alone
							2	Owns jointly
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2

							11:50:11
Variable Name		Len gth	Deci mals		Class	Variable Label Value Label	
W122H	104	1	0	N	S	Asset owned: CS	
						values: value 0 1 2 9 BLANK	Does not own Owns alone Owns jointly Missing value
						ranges: lower	upper
W122I	105	1	0	N	S	Asset owned: CS	
						values: value 0 1 2 9 BLANK	label Does not own Owns alone Owns jointly Missing value
						ranges: lower	upper
W122J	106	1	0	N	S	Asset owned: CS values: value 0 1 2 9 BLANK	label Does not own Owns alone Owns jointly Missing value Not applicable value
						ranges: lower	
W123A	107	1	0	N	S		Yes DK Missing value
						ranges: lower 0	upper 1
W123B dwelling	108	1	0	N	S	Can sell withou	t permission: The
J						values: value 0 1 8	No Yes DK

BLANK Not applicable value lower upper ranges: 0 1 8 8 W123C 109 1 0 N Can sell without permission: Other S dwelling values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8

						11:50:1
Variable Name			Deci mals		Class	Variable Label Value Label
W123D	110	1	0	N	S	Can sell without permission: Jewelry values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
W123E	111	1	0	N	S	Can sell without permission: Livestock values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W123F	112	1	0	N	S	Can sell without permission: CS values: value label O No 1 Yes 8 B
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
W123G	113	1	0	N	S	Can sell without permission: CS values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
W123H	114	1	0	N	S	Can sell without permission: CS values: value label 0 No 1 Yes

8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 W123I 115 1 0 N Can sell without permission: CS S values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: 8 8

						11:50:
Variable Name	Loca tion		Deci mals			Variable Label Value Label
W123J	116	1	0	N	S	values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W124	117	1	0	N	S	Has money for her own use values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W125A	118	1	0	N	S	Owns a bank account values: value label
W125B	119	1	0	N	S	Owns a bank account values: value label 0 No 1 Yes: Joint account 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W125Y bank acco	120 ount	1	0	N	S	Owns a bank account values: value label 0 No 1 Yes: Does not own a 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

W126	121	1	0	N	S	Operate h	er acco	unt
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
W127	122	1	0	N	S	Knowledge	of loa	n programs
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						ranges.	TOWCI	upper

								11:50:11
Variable Name		Len gth	Deci mals	For mat	Class	Variable Value	Label Label	
W128	123	1	0	N	S	Given a values:		No Yes Missing value
W129A	124	1	0	N	S	Opinion	on: fami	ly decisions should be
made by m	en					values:	value 0 1 8 9 BLANK	label Disagree Agree DK Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8
W129B with hous	125 ehold	1 chores	0	N	S	Opinion	on: husb	and should not help
with hous	Cilota	CHOLCE				values:	value 0 1 8 9 BLANK	Disagree Agree DK Missing value
						ranges:	lower 0 8	upper 1 8
W129C	126	1	0	N	S	Opinion	on: marr	ied women should not be
allowed t	O WOLK					values:	value 0 1 8 9 BLANK	label Disagree Agree DK Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8
W129D right to	127 expres	1 ss opin	0 ion	N	S	Opinion	on: wife	does not have the
<u> </u>		1				values:	value	label

0 Disagree 1 Agree 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 W129E 128 1 0 N Opinion on: wife should tolerate being S beaten to keep family value label values: 0 Disagree 1 Agree 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8

						11:50:1
Variable Name			Deci mals	For mat	Class	Variable Label Value Label
W129F rather th	129 Jan day	1 Jahter	0	N	S	Opinion on: better to educate son
	aur au					values: value label 0 Disagree 1 Agree 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
W129G	130	1	0	И	S	Opinion on: CS values: value label
W129H	131	1	0	И	S	Opinion on: CS values: value label
W129I	132	1	0	N	S	Opinion on: CS values: value label
W129J	133	1	0	N	S	Opinion on: CS values: value label 0 Disagree

1 Agree 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 W130A 134 1 0 N Permitted to go to: market S values: value label 0 Never 1 Alone 2 Not alone 9 Missing value BLANK Not applicable value lower upper 0 2 ranges:

								11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable La Value La	abel bel	
W130B	135	1	0	N	S	values:	value 0 1 2 9 BLANK	Never Alone Not alone Missing value Not applicable value
						ranges:	lower 0	upper 2
W130C	136	1	0	N	S	values:		Alone Not alone Missing value
						ranges:	lower 0	
W130D	137	1	0	N	s	values:		Alone Not alone Missing value
							lower 0	
W130E	138	1	0	N	S	values:		to: religious places label Never Alone Not alone Missing value Not applicable value
							lower 0	upper 2
W130F	139	1	0	N	S	values:	to go value 0 1 2 9 BLANK lower	Never

							0	2
W130G	140	1	0	N	S	Permitted	to go:	CS
						values:	value	label
							0	Never
							1	Alone
							2	Not alone
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2
W130H	141	1	0	N	S	Permitted	to go:	CS
					-	values:	value	
							0	Never
							1	Alone
							2	Not alone
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
W130I	142	1	0	N	S	Permitted to go: CS values: value label
						ranges: lower upper 0 2
W130J	143	1	0	N	S	Permitted to go: CS values: value label 0 Never 1 Alone 2 Not alone 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 2
W130K	144	1	0	N	S	Permitted to go: CS values: value label 0 Never 1 Alone 2 Not alone 9 Missing value BLANK Not applicable value ranges: lower upper
W131A	145	1	0	N	S	Kind of association:religious values: value label 0 No 1 Yes: Religious 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
W131B	146	1	0	N	S	Kind of association:social values: value label 0 No 1 Yes: Social 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

W131C	147	1	0	N	S	Kind of assoc	ciation:women's
organizat	ion						
						values: val	lue label
							0 No
							1 Yes: Women's
organizat	ion						
							9 Missing value
						BL	ANK Not applicable value
						ranges: low	wer upper
							0 1
W131D	148	1	0	N	S	Kind of assoc	ciation:labor union
						values: val	lue label
							0 No
							1 Yes: Labor union
							9 Missing value
						BL	ANK Not applicable value
						ranges: low	wer upper
							0 1

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
W131E	149	1	0	N	S	Kind of association:political values: value label 0 No 1 Yes: Political 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W131F	150	1	0	И	S	Kind of association:CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W131G	151	1	0	N	S	Kind of association:CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W131H	152	1	0	N	S	Kind of association:CS values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W131X	153	1	0	N	S	Kind of association: other organization values: value label 0 No 1 Yes: Other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
W131Y	154	1	0	N	S	Kind of association: no organization values: value label 0 No

organizati	ion						1	Yes: belongs to no
Organizat.	LOII						9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
W132	155	1	0	N	S	Votes		
						values:	value	label
							0	Never an election
							1	Always votes
							2	Sometimes votes
							3	Never votes
							4	Too young to vote
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	4

Section : RECWS 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label W133 156 1 0 N S Worked before first marriage values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 W134 157 3 0 N S Occupation before marriage values: value label 999 Missing value BLANK Not applicable value W135 160 1 0 N S Place of work before marriage values: value label 1 At home 2 Away 9 Missing value BLANK Not applicable value lower upper ranges: 1 W136 161 1 0 Payment for work before marriage N S values: value label 0 Not paid 1 Cash 2 Both cash and kind 3 Only kind 9 Missing value BLANK Not applicable value lower upper ranges: 0 Who decided on spending of earnings 162 1 0 N S before marriage values: value label 1 Respondent only 2 Parent(s) 3 With parent(s) 4 With someone else 5 Someone else 6 Other 9 Missing value BLANK Not applicable value ranges: lower upper 1 6

W138	163	1	0	N	S	Worked after marriage values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
W139	164	3	0	N	S	Last occupation after marriage values: value label 999 Missing value BLANK Not applicable value
W140	167	1	0	N	S	Place of work after marriage values: value label 1 At home 2 Away 9 Missing value BLANK Not applicable value ranges: lower upper 1 2

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
W141	168	1	0	N	S	Type of earnings after marriage values: value label 0 Not paid 1 Cash only 2 Both cash and kind 3 In kind only 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 3
W142	169	1	0	N	S	Who decided on spending the earnings
after mar	riage					values: value label 1 Respondent only 2 Partner only 3 With partner 4 With someone else 5 Someone else 6 Other 9 Missing value BLANK Not applicable value ranges: lower upper 1 6
W143	170	2	0	N	S	Years ago stopped working values: value label 0 Less than 1 year 99 Missing value BLANK Not applicable value ranges: lower upper 0 49
W144	172	1	0	N	S	Years worked in her life values: value label 1 <2 years 2 2-4 years 3 5-9 years 4 10 or more years 9 Missing value BLANK Not applicable value ranges: lower upper 1 4

									11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable L Value La	abel abel		
D005 responden	18 ts (6	8 decima	0 als)	N	S	Weight for	domes	tic violence	
D100A	26	1	0	N	S		value 0 1 2 9 BLANK lower	label Never Frequently Some times Missing value Not applicable upper	e value
D100B	27	1	0	N	S		value 0 1 2 9 BLANK lower 0	label Never Frequently Some times Missing value Not applicable upper	e value
D100C	28	1	0	N	S		te value 0 1 2 9 BLANK lower 0	label Never Frequently Some times Missing value Not applicable upper 2	e value
D100D	29	1	0	N	S		value 0 1 2 9 BLANK lower 0	label Never Frequently Some times Missing value Not applicable upper 2	e value
D100E	30	1	0	N	S		ve husb value 0 1 2	and actions label Never Frequently Some times	

						ranges:	9 BLANK lower 0	
D100F	31	1	0	N	S	CS posit:	ive husk	oand actions
						values:	value	label
							0	Never
							1	Frequently
							2	Some times
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	
							0	2
D100G	32	1	0	N	S	CS posit:	ive husk	oand actions
						values:	value	label
							0	Never
							1	Frequently
							2	Some times
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	2

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D100H	33	1	0	N	S	CS positive husband actions values: value label
D101A	34	1	0	N	S	Husband jealous if talking with other
men						values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
D101B	35	1	0	N	S	Husband accuses her of unfaithfulness values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
D101C friends	36	1	0	N	S	Does not permit her to meet her girl
FFFEIRES						values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
						8 8
D101D family	37	1	0	N	S	Husband tries to limit her contact with
						values: value label

						ranges:	0 1 8 9 BLANK lower 0 8	No Yes DK Missing value Not applicable value upper 1 8
D101E	38	1	0	N	S	Husband values:	value 0	No Yes DK Missing value

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
D101F	39	1	0	N	S	Husband doesn't trust her with money values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
D101G	40	1	0	И	S	CS control issue values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
D101H	41	1	0	N	S	CS control issue values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
D101I	42	1	0	И	S	CS control issue values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
D101J	43	1	0	N	S	CS control issue values: value label 0 No 1 Yes

							8 9	DK Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
D102	44	2	0	N	S	Number of	contro	ol issues
						values:	value	label
							99	2
							BLANK	Not applicable value
						ranges:	lower	upper
							0	15
D103A	46	1	0	N	S	Spouse eve	er humi	liated her
						values:	value	label
							0	No
							1	Yes: humiliated
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

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last 12 months

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label D103AN 47 2 0 N S Humiliation: number of times last 12 months values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 98 D103B 49 Spouse ever threatened her with harm 1 0 N S values: value label 0 No 1 Yes: threatened 9 Missing value BLANK Not applicable value lower upper ranges: 0 D103BN 50 2 0 N S Threatened: number of times last 12 months value label values: 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 98 D103C 52 1 0 N S CS emotional abuse: ever values: value label 0 No 1 Yes: CS emotional abuse 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 0 CS emotional abuse: number of times D103CN 53 N S

values:

value label

0 None 97 97+ 98 DK

99 Missing value

						ranges:	BLANK lower 0	Not applicable value upper 98
D103D	55	1	0	N	S			
						values:	value	
							0	
abuse							Τ.	ies. Co emocionai
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	
							0	1
D103DN last 12 m	56	2	0	N	S	CS emotio	onal abu	use: number of times
						values:	value	label
							0	None
							97	97+
							98	
							99	3
						ranges:	BLANK lower	
						ranges.	0	98

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label D103E 58 1 0 N S CS emotional abuse: ever values: value label 0 No 1 Yes: CS emotional abuse 9 Missing value BLANK Not applicable value lower upper ranges: 0 CS emotional abuse: number of times D103EN 59 0 N S last 12 months values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 D103F 61 1 0 N S CS emotional abuse: ever values: value label 0 No 1 Yes: CS emotional abuse 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D103FN 62 2 0 N S CS emotional abuse: number of times last 12 months values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 98 D104 64 1 0 N Ever any emotional violence S value label values: 0 No 1 Yes 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 1
D104N times in la	65 st yea	2 r)	0	N	S	Emotional	violen	ce (maximum number of
						values: ranges:	value 0 98 99 BLANK lower 0	None Don't know Missing value Not applicable value
D105A something	67	1	0	N	S	Spouse ev	er push	ed, shook or threw
						values:	value 0 1	label No Yes: pushed, shook or
threw somet	hing						9 BLANK	Missing value Not applicable value
						ranges:	lower 0	upper 1

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label D105AN 68 2 0 N S Pushed: number of times last 12 months values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value upper lower ranges: 0 98 D105B 70 1 0 N Spouse ever slapped or twisted her arm values: value label 0 No 1 Yes: slapped or twister her arm 9 Missing value BLANK Not applicable value ranges: lower upper 0 D105BN 71 2 0 Slapped: number of times last 12m N S values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 D105C 73 1 0 N Spouse ever punched with fist or S something harmful values: value label 0 No 1 Yes: punched with fist or something harmful 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D105CN 74 0 Punched: number of times last 12m N S values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value

						ranges: lower upper 0 98
D105D	76	1	0	N	S	Spouse ever kicked or dragged
						values: value label
						0 No
						1 Yes: kicked or dragged
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
D105DN	77	2	0	N	S	Kicked: number of times last 12m
						values: value label
						0 None
						97 97+
						98 DK
						99 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 98

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label D105E 79 1 0 N S Spouse ever tried to strangle or burn values: value label 0 No 1 Yes: tried to strangle or burn 9 Missing value BLANK Not applicable value lower upper ranges: Strangled: number of times last 12m D105EN 80 N S value label values: 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 98 Spouse ever threatened with knife/gun D105F 82 1 0 N S or other weapon values: value label 0 No 1 Yes: threatened with knife/gun or other weapon 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D105FN 83 2 0 N S Threatened: number of times last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 98 D105G 85 1 0 N S Spouse ever attacked with knife/gun or other weapon values: value label 0 No 1 Yes: attacked with knife/gun or other weapon 9 Missing value

						ranges:	BLANK lower 0	Not applicable value upper 1
D105GN	86	2	0	N	S	Attacked: values:	-	of times last 12m label None 97+ DK Missing value Not applicable value
						ranges:	lower 0	upper 98
D105H not wanted	88	1	0	N	S	Spouse ev	er phys	ically forced sex when
						values:	value 0 1	label No Yes: physically forced
sex when no	t want	ed					9	Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1

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11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ 89 2 0 N S Forced sexually: number of times last D105HN

D105HN 12m	89	2	0	N	S	Forced sexually: number of times last
						values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D105I when not wa	91 nted	1	0	N	S	Spouse ever forced other sexual acts
						values: value label 0 No 1 Yes: forced other
sexual acts	wnen	not w	antea			9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D105IN times last	92 12m	2	0	N	S	Forced for other sexual acts: number of
CIMES TASE	12111					values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper
						0 98
D105J	94	1	0	N	S	CS: physical violence values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D105JN last 12 m.	95	2	0	N	S	CS physical violence: number of times
1400 12 m.						values: value label 0 None 97 97+ 98 DK

						ranges:	99 BLANK lower 0	9
D105K	97	1	0	N	S	CS: phys:	ical vic	lence
						values:	value	label
							0	No
							1	Yes: CS
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	
							0	1
D105KN last 12 m.	98	2	0	N	S	CS physic	cal viol	ence: number of times
1450 12 111.						values:	value	label
							0	None
							97	97+
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	
							0	98

						11:50:1
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D105L	100	1	0	N	S	CS: physical violence values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value ranges: lower upper
D105LN	101	2	0	N	S	0 1 CS physical violence: number of times
last 12 m	•					values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D105M	103	1	0	N	S	CS: physical violence values: value label 0 No 1 Yes: CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D105MN last 12 m	104	2	0	N	S	CS physical violence: number of times
						values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D106	106	1	0	N	S	Experienced any less severe violence values: value label 0 No 1 Yes (D105A-D) 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

D106N times in		2 ar)	0	N	S	Less sever	e viol	ence (maximum number of
	-					values:	value	label
							0	None
							98	Don't know
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	98
D107	109	1	0	N	S	Experience	d any	severe violence
						values:	value	label
							0	No
							1	Yes (D105E-G)
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							Λ	1

						11:50:11
Variable Name	Loca tion		Deci mals			Variable Label Value Label
D107N times in	110 last v		0	N	S	Severe violence (maximum number of
ermes III	iase y	cary				values: value label 0 None 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D108	112	1	0	N	S	Experienced any sexual violence values: value label 0 No 1 Yes (D105H-I) 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D108N times in	113 last y		0	N	S	Sexual violence (maximum number of
						values: value label 0 None 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D109	115		0	N	S	First time it happened values: value label 95 Before union 96 After
separatio	n/divo	rce				98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D110A act	117	1	0	N	S	Ever had bruises because of husband's
						values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper

0 1 D110AN 118 2 0 N S Bruises: number of times last 12m value label values: 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 98 Ever had injury or broken bone because D110B 120 1 0 N S of husband's act value label values: 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label D110BN 121 2 0 N S Injury: number of times last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value upper lower ranges: 0 98 D110C 123 1 0 Ever went to health facility because of N S husband's act values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 D110CN 124 2 0 N S Went to health facility: number of times last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value lower upper ranges: 0 98 CS action: because of husband's act D110D 126 1 0 N S value label values: 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D110DN 127 2 0 CS results of violence: number of times N S last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 98
D110E	129	1	0	N	S	CS action	n: becau	use of husband's act
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
D110EN last 12m	130	30 2	0 1	N	S	CS result	s of vi	olence: number of times
						values:	value	label
							0	None
							97	97+
							98	DK
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	98

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11:50:11 Variable Loca Len Deci For Class Variable Label

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label			
D110F	132	1	0	N	S	CS action: because of husband's act values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value			
						ranges: lower upper 0 1			
D110FN last 12m	133	2	0	N	S	CS results of violence: number of times			
						values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value			
						ranges: lower upper 0 98			
D110G	135	1	0	N	S	CS action: because of husband's act values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper			
D110GN	136	2	0	N	S	0 1 CS results of violence: number of times			
last 12m	130	_	Ü		Ü	values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value			
						ranges: lower upper 0 98			
D111	138	1	0	N	S	Any results of husbands's actions values: value label 0 No 1 Yes (D110A-C) 9 Missing value BLANK Not applicable value			
						ranges: lower upper 0 1			

D111N	139	2	0	N	S	Results h	usband'	s acts (maximum number
of times	last year	r)						
						values:	value	label
							0	None
							98	Don't know
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	98
D112 hurting y	141 ou	1	0	N	S	Ever phys	hurt h	usband when he was not
5 1						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
			Deci mals		Class	Variable Label Value Label
D112N hurting y			0 Pm	N	S	Ever physic hurt husb when he was not
nurcing y		med 12				values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 98
D113	144	1	0	N	S	Partner drinks alcohol values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D114	145	1	0	N	S	Times partner gets drunk values: value label 0 Never 1 Very often 2 Only sometimes 9 Missing value BLANK Not applicable value ranges: lower upper 0 2
D115B	146	1	0	N	S	Ever physically hurt by: mother values: value label 0 No 1 Mother 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115C	147	1	0	N	S	Ever physically hurt by: father values: value label 0 No 1 Father 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

D115D	148	1	0	N	S	Ever physically hurt by: daughter	
						values: value label	
						0 No	
						1 Daughter	
						9 Missing value	
						BLANK Not applicable val	ue
						ranges: lower upper	
						0 1	
D115E	149	1	0	N	S	Ever physically hurt by: son	
						values: value label	
						0 No	
						1 Son	
						9 Missing value	
						BLANK Not applicable val	ue
						ranges: lower upper	
						0 1	

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D115F	150	1	0	N	S	Ever physically hurt by: sister values: value label 0 No 1 Sister 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115G	151	1	0	N	S	Ever physically hurt by: brother values: value label 0 No 1 Brother 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115H family	152	1	0	N	S	Ever physically hurt by: other female values: value label 0 No 1 Other female family 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115I family	153	1	0	N	S	Ever physically hurt by: other male values: value label 0 No 1 Other male family 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115J	154	1	0	N	S	Ever physically hurt by: former partner values: value label 0 No 1 Former partner 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

D115K	155	1	0	N	S	Ever physically hurt by: curr	rent
boyfriend						values: value label 0 No 1 Current boy: 9 Missing value BLANK Not applical ranges: lower upper 0 1	ue
D115L	156	1	0	N	S	Ever physically hurt by: form	mer
boyfriend						values: value label 0 No 1 Former boyf: 9 Missing valu BLANK Not applical	ue
						ranges: lower upper 0 1	
D115M	157	1	0	N	S	Ever physically hurt by: step values: value label 0 No 1 Step-mother 9 Missing value BLANK Not applical ranges: lower upper	ue
						0 1	

						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
D115N	158	1	0	N	S	Ever physically hurt by: step-father values: value label 0 No 1 Step-father 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D1150	159	1	0	N	S	Ever physically hurt by: mother-in-law values: value label 0 No 1 Mother-in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115P	160	1	0	N	S	Ever physically hurt by: father-in-law values: value label 0 No 1 Father-in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115Q in-law	161	1	0	N	S	Ever physically hurt by: other female values: value label 0 No 1 Other female in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115R law	162	1	0	N	S	Ever physically hurt by: other male invalues: values: value label 0 No 1 Other male in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115S	163	1	0	N	S	Ever physically hurt by: female friend

						values:	value 0 1 9 BLANK lower 0	No Female friend Missing value Not applicable value
D115T	164	1	0	N	S	Ever phys	sically	hurt by: male friend
						values:	value	label
							0	No
							1	Male friend
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
D115U	165	1	0	N	S	Ever phys	sically	hurt by: neighbor
						values:	value	label
							0	No
							1	Neighbor
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
D115V	166	1	0	N	S	Ever physically hurt by: teacher values: value label 0 No 1 Teacher 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115W	167	1	0	N	S	Ever physically hurt by: employer values: value label 0 No 1 Employer 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115X	168	1	0	N	S	Ever physically hurt by: other values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115Y than spou	169 se	1	0	N	S	Ever physically hurt by: no one other values: value label
hurt her						0 Someone physically
hurt her						1 No one ever physically
question						6 No response to 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 6 6
D115XA	170	1	0	N	S	Ever physically hurt by: stranger values: value label 0 No 1 Stranger 9 Missing value BLANK Not applicable value

						ranges:	lower 0	upper 1
D115XB in-law/fam	171 ily	1	0	N	S	Ever phys	ically	hurt by: other female
·	-					values:	value 0 1	No
law/family							_	
						ranges:	9 BLANK lower 0	Not applicable value
D115XC law/family	172	1	0	N	S	Ever phys	ically	hurt by: other male in-
iaw/iamiiy						values:	value 0	No
law/family							1	Other male in-
-						ranges:	9 BLANK lower 0	Not applicable value

						11:50	:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label	
D115XD	173	1	0	N	S	Ever physically hurt by: friend values: value label 0 No 1 Friend 9 Missing value BLANK Not applicable value	a
						ranges: lower upper 0 1	
D115XE	174	1	0	N	S	Ever physically hurt by: police values: value label 0 No 1 Police 9 Missing value BLANK Not applicable value	e.
						ranges: lower upper 0 1	
D115XF leader	175	1	0	N	S	Ever physically hurt by: religious	
						values: value label 0 No 1 Religious leader 9 Missing value BLANK Not applicable value ranges: lower upper	e
						ranges: lower upper 0 1	
D115XG	176	1	0	N	S	Ever physically hurt by: lawyer values: value label 0 No 1 Lawyer 9 Missing value BLANK Not applicable value	e
						ranges: lower upper 0 1	
D115XH	177	1	0	N	S	Ever physically hurt by: doctor values: value label 0 No 1 Doctor 9 Missing value BLANK Not applicable value	0
						ranges: lower upper 0 1	
D115XI	178	1	0	N	S	Ever physically hurt by: CS values: value label	

						ranges:	0 1 9 BLANK lower 0	Missing value Not applicable value
D115XJ	179	1	0	N	S	Ever phys	ically	hurt by: CS
						values:	value	label
							0	No
							1	<u>-</u>
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	1
D115XK	180	1	0	N	S	Ever phys	ically	hurt by: CS
						values:	value	label
							0	No
							1	CS person
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ D116 181 2 0 N S Person who hurt her most often values: value label 0 No one else ever physically hurt her 2 Mother 3 Father 4 Daughter 5 Son 6 Sister 7 Brother 8 Other female relatives 9 Other male relatives 10 Former partner 11 Current boyfriend 12 Former boyfriend 13 Step-mother 14 Step-father 15 Mother-in-law 16 Father-in-law 17 Other female in-laws 18 Other male in-laws 19 Female friend, acquaintance 20 Male friend, acquaintance 21 Neighbor 22 Teacher 23 Employer 27 Stranger 28 Other female relative/in-law 29 Other male relative/in-law 30 Friend 31 Police 32 CS 33 CS 34 CS 35 CS 95 No response (D115Y=6) 96 Other 99 Missing value BLANK Not applicable value ranges: lower upper 0 35 95 96

D117 12m	183	2	0	N	S	Times hit	by oth	er than partner last
12111						values:	value 0 97 98 99 BLANK	3
						ranges:	lower 0	upper 98
D118A	185	1	0	N	S	Hurt duri	ng preg	nancy by: husband
						values:	value	label
							0	No
							1	
							9	
							BLANK	
						ranges:	lower 0	upper
							U	1
D118B	186	1	0	N	S	Hurt duri	ng preg	mancy by: mother
						values:		label
							0	No
							1	Mother
							9	Missing value
						ranges:	BLANK lower	Not applicable value
						ranges.	10wei	upper 1
							J	

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D118C	187	1	0	N	S	Hurt during pregnancy by: father values: value label 0 No 1 Father 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118D	188	1	0	N	S	Hurt during pregnancy by: daughter values: value label 0 No 1 Daughter 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118E	189	1	0	N	S	Hurt during pregnancy by: son values: value label 0 No 1 Son 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118F	190	1	0	N	S	Hurt during pregnancy by:sister values: value label 0 No 1 Sister 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118G	191	1	0	N	S	Hurt during pregnancy by:brother values: value label 0 No 1 Brother 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118H family	192	1	0	N	S	Hurt during pregnancy by: other female values: value label

						ranges:	0 1 9 BLANK lower 0	Missing value Not applicable value
D118I family	193	1	0	N	S	Hurt duri	ng preg	mancy by: other male
Tamily						values:	value 0 1 9 BLANK	Missing value
						ranges:	lower 0	upper 1
D118J partner	194	1	0	N	S	Hurt duri	ng preg	mancy by: former
						values:	value 0 1 9 BLANK lower 0	label No Former partner Missing value Not applicable value upper 1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D118K boyfriend		1	0	N	S	Hurt during pregnancy by: current
DOYTTTEIIG						values: value label 0 No 1 Current boyfriend 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118L boyfriend	196	1	0	N	S	Hurt during pregnancy by: former
<i>Soy</i> III cha						values: value label 0 No 1 Former boyfriend 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118M	197	1	0	N	S	Hurt during pregnancy by: step-mother values: value label 0 No 1 Step-mother 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118N	198	1	0	N	S	Hurt during pregnancy by: step-father values: value label 0 No 1 Step-father 9 Missing value BLANK Not applicable value ranges: lower upper
						ranges: lower upper 0 1
D1180	199	1	0	N	S	Hurt during pregnancy by: mother-in-law values: value label 0 No 1 Mother-in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118P	200	1	0	N	S	Hurt during pregnancy by: father-in-law

						values:	value 0 1 9 BLANK lower 0	label No Father-in-law Missing value Not applicable value upper 1
D118Q in-law	201	1	0	N	S	Hurt duri	.ng preg	nancy by: other female
III-Iaw						values:	0	label No Other female in-law Missing value Not applicable value upper
							0	1
D118R in-law	202	1	0	N	S	Hurt duri	ng preg	nancy by: other male
						values:	value 0 1 9 BLANK	No Other male in-law Missing value Not applicable value
						ranges:	lower 0	upper 1

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Section : RECDV

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label D118S 203 1 0 N S Hurt during pregnancy by: female friend values: value label 0 No 1 Female friend 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D118T 204 1 0 N S Hurt during pregnancy by: male friend values: value label 0 No 1 Male friend 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D118U 205 1 0 N Hurt during pregnancy by: neighbor S values: value label 0 No 1 Neighbor 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 206 1 0 N S D118V Hurt during pregnancy by: teacher

		_	-				2 12	
						values:	value	label
							0	No
							1	Teacher
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						J	0	1
D118W	207	1	0	N	S	Hurt duri	ng preg	nancy by: employer
						values:		
							0	No
							1	Employer
							9	Missing value
							BLANK	Not applicable value
						ranges:	_	upper
							0	1
							ŭ	_
D118X	208	1	0	N	S	Hurt duri	na prea	nancy by: other person
211011	200	_	· ·		-	values:		
						Valueb	0	No
							3	
					4.1			
					41	4		

						ranges:	1 9 BLANK lower 0	Other person Missing value Not applicable value upper 1
D118Y	209	1	0	N	S	Hurt duri	ing pres	nancy by: no one
						values:	value	label
							0	Someone hurt her
during pr	reganacy							
							1	No one hurt her during
preganacy	7							
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
								_
D118XA	210	1	0	N	S			mancy by: stranger
						values:	value	label
							0	No
							1	Stranger
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label D118XB 211 1 0 N S Hurt during pregnancy by: other female in-law/family values: value label 0 No 1 Other female inlaw/family 9 Missing value BLANK Not applicable value lower upper ranges: Ο 1 D118XC 212 1 0 Hurt during pregnancy by: other male N S in-law family values: value label 0 No 1 Other male inlaw/family 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D118XD 213 1 0 N Hurt during pregnancy by: friend S values: value label 0 No 1 Friend 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 D118XE 214 1 0 N S Hurt during pregnancy by: police value label values: 0 No 1 Police 9 Missing value BLANK Not applicable value lower upper ranges: 0 D118XF 215 1 0 Hurt during pregnancy by: religious N S leader values: value label 0 No 1 Religious leader 9 Missing value BLANK Not applicable value ranges: lower upper

						0 1
D118XG	216	1	0	N	S	Hurt during pregnancy by: lawyer values: value label 0 No 1 Lawyer 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118XH	217	1	0	N	S	Hurt during pregnancy by: doctor values: value label 0 No 1 Doctor 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118XI	218	1	0	N	S	Hurt during pregnancy by: CS values: value label 0 No 1 CS person 9 Missing value BLANK Not applicable value ranges: lower upper 0 1

						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
D118XJ	219	1	0	N	S	Hurt during pregnancy by: CS values: value label 0 No 1 CS person 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D118XK	220	1	0	N	S	Ever physically hurt by: CS values: value label 0 No 1 CS person 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119A	221	1	0	N	S	Sought help from: husband values: value label 0 No 1 Husband 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119B	222	1	0	N	S	Sought help from: mother values: value label 0 No 1 Mother 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119C	223	1	0	N	S	Sought help from: father values: value label 0 No 1 Father 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119D	224	1	0	N	S	Sought help from: daughter values: value label 0 No

						ranges:	1 9 BLANK lower 0	Daughter Missing value Not applicable value upper 1
D119E	225	1	0	N	S	Sought hel	p from	: son
						values:		
							0	No
							1	5011
							9	Missing value
						_	BLANK	
						ranges:	lower	upper
							0	1
D119F	226	1	0	N	S	Sought hel	p from	ı: sister
								label
							0	No
							1	Sister
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D119G	227	1	0	N	S	Sought help from: brother values: value label 0 No 1 Brother 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119H	228	1	0	N	S	Sought help from: other female family values: value label 0 No 1 Other female family 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119I	229	1	0	N	S	Sought help from: other male family values: value label 0 No 1 Other male family 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119J	230	1	0	N	S	Sought help from: former partner values: value label 0 No 1 Former partner 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119K	231	1	0	N	S	Sought help from: current boyfriend values: value label 0 No 1 Current boyfriend 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119L	232	1	0	N	S	Sought help from: former boyfriend values: value label 0 No

						1 Former boyfriend 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119M	233	1	0	N	S	Sought help from: step-mother values: value label
						0 No
						1 Step-mother
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
D119N	234	1	0	N	S	Sought help from: step-father
211711	231	_	Ü		D	values: value label
						0 No
						1 Step-father
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1

						11:50:11
Variable Name	Loca tion		Deci mals			Variable Label Value Label
D1190	235	1	0	N	S	Sought help from: mother-in-law values: value label 0 No 1 Mother-in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119P	236	1	0	N	S	Sought help from: father-in-law values: value label 0 No 1 Father-in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119Q	237	1	0	N	S	Sought help from: other female in-law values: value label 0 No 1 Other female in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119R	238	1	0	N	S	Sought help from: other male in-law values: value label 0 No 1 Other male in-law 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119S	239	1	0	N	S	Sought help from: female friend values: value label 0 No 1 Female friend 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119T	240	1	0	N	S	Sought help from: male friend values: value label 0 No

						1 Male friend 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119U	241	1	0	N	S	Sought help from: neighbor
						values: value label
						0 No
						1 Neighbor
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
D119V	242	1	0	N	S	Sought help from: teacher
						values: value label
						0 No
						1 Teacher
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1

						11:50:11
Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
D119W	243	1	0	N	S	Sought help from: employer values: value label 0 No 1 Employer 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119X	244	1	0	N	S	Sought help from: other person values: value label 0 No 1 Other person 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119Y	245	1	0	N	S	Sought help from: no one values: value label 0 Sought help from
someone						1 No help was sought 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119XA	246	1	0	N	S	Sought help from: stranger values: value label 0 No 1 Stranger 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D119XB law/famil	247 Y	1	0	N	S	Sought help from: other female invalues: value label O No
law/famil	У					1 Other female in- 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1

D119XC law/family	248	1	0	N	S	Sought he	lp from	: other male in-
iaw/lamily						values:	value 0 1	label No Other male in-
law/family	7						_	
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1
D119XD	249	1	0	N	S	Sought he values:		: friend label No
							1 9 BLANK	Friend
						ranges:	lower 0	upper 1
D119XE	250	1	0	N	S	Sought he values:		label No Police Missing value
						ranges:	lower 0	upper 1

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
D119XF	251	1	0	N	S	Sought help from: religious leader values: value label 0 No 1 Religious leader 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D119XG	252	1	0	N	S	Sought help from: lawyer values: value label 0 No 1 Lawyer 9 Missing value BLANK Not applicable value ranges: lower upper
D119XH	253	1	0	N	S	Sought help from: doctor values: value label 0 No 1 Doctor 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D119XI	254	1	0	N	S	Sought help from: CS values: value label 0 No 1 CS person 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D119XJ	255	1	0	N	S	Hurt during pregnancy by: CS values: value label 0 No 1 CS person 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D119XK	256	1	0	N	S	Hurt during pregnancy by: CS values: value label 0 No

						ranges:	1 9 BLANK lower 0	CS person Missing value Not applicable value upper 1
D120	257	2	0	N	S	Main reas	on neve	r sought help
						values:	value	label
							1	Don't know who to go
to								
							2	No use
							3	1010 01 1110
								Afraid of divorce
							5	Afraid of further
beating								
							6	Afraid of getting the
person in	trouble	!					_	
							7	Embarrassed
							8	Don't want to disgrace
family								
							9	No money
							96	Other
							99	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1	10
							96	96

Section : RECDV 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label tion 9th mals mat Value Label D121 259 1 0 N S Did her father ever beat her mother values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 D122A 260 1 0 Interrupted interview because of N S husband's presence values: value label 0 No 1 Yes, once 2 Yes, more than once 9 Missing value BLANK Not applicable value lower upper ranges: 0 2 Interrupted interview because of other D122B 261 1 0 N S adult male's presence values: value label 0 No 1 Yes, once 2 Yes, more than once 9 Missing value BLANK Not applicable value lower upper ranges: 0 D122C 262 1 0 N S Interrupted interview because of adult female's presence values: value label 0 No 1 Yes, once 2 Yes, more than once 9 Missing value BLANK Not applicable value ranges: lower upper 0

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V190	18	1	0	N	S	Wealth index values: value label 1 Poorest 2 Poorer 3 Middle 4 Richer 5 Richest BLANK Not applicable value ranges: lower upper 1 5
V191	19	8	0	N	S	Wealth index factor score (5 decimals) values: value label BLANK Not applicable value
AWFACTW	27	5	0	N	S	All woman factor - wealth index values: value label BLANK Not applicable value
ML101 night	32	1	0	N	S	Type of bednet(s) slept under last values: value label 0 No bednet 1 Only treated bednets
untreated	bedne	ts				2 Both treated and 3 Only untreated bednets 9 Missing value BLANK Not applicable value ranges: lower upper 0 3
V820	33	1	0	N	S	Condom used at first sexual intercourse values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
V821A age or ol older	34 der	1	0	N	S	Last sexual partner younger, the same values: value label 1 Younger 2 About the same age 3 Less than 10 years

difference					4 5	10 or more years older Older, don't know
01110101100					8	Don't know
					9	Missing value
					BLANK	Not applicable value
				ranges:	lower	upper
					1	5
					8	8
V821B 35 1 the same age or older	0	N	S	Next to	last sex	ual partner younger,
5				values:	value	label
					1	Younger
					2	About the same age
older					3	Less than 10 years
					4	10 or more years older
					5	Older, don't know
difference						
					8	2011 0 1111011
					9	Missing value
					BLANK	Not applicable value
				ranges:	lower	upper
					1	5
					8	8

Section : REC91 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label V821C 36 1 0 N S Second to last sexual partner younger, the same age or older values: value label 1 Younger 2 About the same age 3 Less than 10 years older 4 10 or more years older 5 Older, don't know difference 8 Don't know 9 Missing value BLANK Not applicable value upper ranges: lower 1 5 8 8 Wife justified to ask husband to use V822 37 1 0 N S condom if he has STD values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8 V754BP 38 1 0 N S Reduce risk of getting AIDS by not having sex at all values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 8 8 39 1 0 N V823 S Can get AIDS by witchcraft or supernatural means values: value label 0 No 1 Yes 8 Don't know 9 Missing value

						ranges:	BLANK lower 0 8	Not applicable value upper 1 8
V824 baby during		1 ncv	0	N	S	Drugs to a	avoid Al	IDS transmission to
baby daring	, pregna	псу				values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8
V825 AIDS	41	1	0	N	S	Would buy	vegetal	oles from vendor with
						values:	value 0 1 8 9 BLANK lower	No Yes Don't know Missing value Not applicable value
						ranges.	0 8	upper 1 8

						11.50.11
Variable Name			Deci mals		Class	Variable Label Value Label
V826	42	1	0	N	S	When was last time you were tested values: value label
						1 Less than 12 months
						2 12-23 months
						3 2 years or more
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1 3
V827 required	43	1	0	N	S	Last test was on your own, offered or
required						values: value label
						1 Asked for the test
						2 Offered and accepted
						3 Required
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 1 3
						1 5
V828	44	1	0	N	S	Did get the test results
						values: value label
						0 No
						1 Yes
						9 Missing value
						BLANK Not applicable value ranges: lower upper
						0 1

Section : REC92 08-25-2004 11:50:11

Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______

IDX92 18 2 0 N S Index to birth history

ranges: lower upper

1 20

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
IDX94	18	1	0	N	S	<pre>Index to birth history ranges: lower upper</pre>
M57A	19	1	0	N	S	Antenatal care: your home values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
М57В	20	1	0	N	S	Antenatal care: other home values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
м57С	21	1	0	N	S	Antenatal care: CS home values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
M57D	22	1	0	N	S	Antenatal care: CS home values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
M57E	23	1	0	N	S	Antenatal care: govt. hospital values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

M57F	24	1	0	N	S			govt. health center
						values:		label
							0	No
							1	100
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
M57G	25	1	0	N	S	Antenatal	care:	govt. health post
						values:		label
							0	No
							1	
							9	Missing value
							BLANK	Not applicable value
								wee appricable varae
						ranges:	lower	

						11:50:1
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
м57н	26	1	0	N	S	Antenatal care: public mobile clinic values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
м57І	27	1	0	N	S	Antenatal care: CS public values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
м57Ј	28	1	0	N	S	Antenatal care: CS public values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
м57К	29	1	0	N	S	Antenatal care: CS public values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M57L	30	1	0	N	S	Antenatal care: other public values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
M57M	31	1	0	N	S	Antenatal care: pvt. hospital/clinic values: value label 0 No

						ranges:	1 9 BLANK lower 0	Missing value
M57N	32	1	0	N	S	Antenatal	care:	pvt. mobile clinic
						values:	value	label
							0	-
							1	100
							9	
							BLANK	± ±
						ranges:		upper
							0	1
M570	33	1	0	N	S	Antenatal	care:	CS pvt.
						values:	value	label
							0	No
							1	Yes
							9	
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

Section : REC94 08-25-2004

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label M57P 34 1 0 N S Antenatal care: CS pvt. values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 M57Q 35 1 0 N S Antenatal care: CS pvt. values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 M57R 36 1 0 N Antenatal care: other private S value label values: 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 Antenatal care: CS other M57S 37 1 0 S N values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper 0 1 ranges: N M57T 38 1 0 S Antenatal care: CS other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 M57U 39 1 0 N Antenatal care: CS other

values: value label

0 No

BLANK Not applicable va ranges: lower upper 0 1	
M57V 40 1 0 N S Antenatal care: CS other	
values: value label	
0 No	
1 Yes	
9 Missing value	-
BLANK Not applicable va	<i>r</i> a⊥ue
ranges: lower upper 0 1	
0 1	
M57X 41 1 0 N S Antenatal care: other	
values: value label	
0 No	
1 Yes	
9 Missing value	_
BLANK Not applicable va	<i>r</i> alue
ranges: lower upper 0 1	

08-25-2004

Section : REC94

11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label ______ M58 42 1 0 N S Information about AIDS given at antenatal visit values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8 M59 43 1 0 N S Child registered at birth values: value label 0 No

ranges:

1 Yes

lower upper 0 1 8 8

8 Don't know 9 Missing value BLANK Not applicable value

						11:50:11
Variable Name			mals	mat	Class	Variable Label Value Label
IDX95	18	1	0	N	S	<pre>Index to birth history ranges: lower upper</pre>
ML0 last nigh	19	1	0	N	S	Type of bednet(s) child slept under
						values: value label 0 No bednet 1 Only treated bednets 2 Both treated and
untreated	beane	ts				3 Only untreated bednets 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3
ML1	20	2	0	N	S	Times took Fansidar during pregnancy values: value label 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
ML2 antimalar	22	1	0 regnan	N	S	Type of visit at source for
ancimarar	iai du	11119 F	or egnan	icy		values: value label 1 Antenatal visit 2 Another facility visit 6 Other source 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 2 6 6
ML11	23	1	0	N	S	Child has fever now values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8

ML12 weeks	24	1	0	N	S	Child has	had co	nvulsions in last 2
						values:	value	label
							0	No
							1	Yes
							8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
							8	8
ML13A	25	1	0	N	S	Fansidar	taken f	or fever/convulsion
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

						11:50:11
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
ML13B	26	1	0	N	S	Chloroquine taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13C	27	1	0	N	S	Amodiaquine taken for fever values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13D	28	1	0	N	S	Quinine taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13E	29	1	0	N	S	Aspirin taken for fever/convulsions values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13F	30	1	0	N	S	Panadol taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13G	31	1	0	N	S	Ibuprofen/Acetaminophen taken values: value label 0 No

						ranges:	1 9 BLANK lower 0	
ML13H	32	1	0	N	S	Panadol,	paracet	amol, aspiril, calpol
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
ML13I	33	1	0	N	S	CS taken	for fev	rer/convulsion
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	_
						ranges:	lower	upper
						2	0	1

						11:50:11
Variable Name			Deci mals			Variable Label Value Label
ML13J	34	1	0	N	S	CS taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13K	35	1	0	N	S	CS taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13L	36	1	0	N	S	CS taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13M	37	1	0	N	S	CS taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13X	38	1	0	N	S	Other taken for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML13Y	39	1	0	N	S	Nothing taken for fever/convulsion values: value label 0 No

						ranges:	1 9 BLANK lower 0	Yes, nothing taken Missing value Not applicable value upper 1
ML13Z fever/conv	40	1	0	N	S	Don't know	w if or	what was taken for
20001,001100	2101011					values:	value 0 1 9 BLANK	label No Yes, DK Missing value Not applicable value
						ranges:	lower 0	upper 1
ML14A	41	1	0	N	S	values:	value 0 1 9 BLANK	No Yes Missing value Not applicable value
						ranges:	lower 0	upper 1

						11:50:1
Variable Name			Deci mals	For mat	Class	Variable Label Value Label
ML14B	42	1	0	N	S	Suppository for fever/convulsion values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
ML14Y fever/con	43	1	0	N	S	No suppository or injection for
167617601	· v u I D I O					values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
ML14Z for fever	44 /convu	1 lsion	0	N	S	Don't know if suppository or injection
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
ML15A	45	1	0	N	S	When started Fansidar values: value label 0 Same day as
fever/con	vulsic	n				1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper
						0 3 8 8
ML15B	46	1	0	N	S	Days child took Fansidar values: value label 7 7+ days 8 Don't know 9 Missing value

						ranges:	BLANK lower 1	Not applicable upper 8	value
ML15C	47	1	0	N	S	First sou			
						values:	value	label	
							1	At home	
							2	Other source	
							8	Don't know	
							9	Missing value	
							BLANK	Not applicable	value
						ranges:	lower	upper	
							1	2	
							8	8	

Section : REC95 08-25-2004 11:50:11 ______ Variable Loca Len Deci For Class Variable Label Name tion 9th mals mat Value Label 48 1 0 N S When started Chloroquine values: value label 0 Same day as fever/convulsion 1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 8 8 ML16B 49 1 0 N S Days child took Chloroquine values: value label 7 7+ days 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 1 First source for Chloroquine ML16C 50 1 0 N S values: value label 1 At home 2 Other source 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 1 2 8 ML17A 51 1 0 N When started Amodiaguine S values: value label 0 Same day as fever/convulsion 1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper

0

8

ML17B	52	1	0	N	S	Days child took Amodiaquine values: value label 7 7+ days 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 1 8
ML17C	53	1	0	N	S	First source for Amodiaquine values: value label 1 At home 2 Other source 8 Don't know 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 2 8 8

						11.30.1.
Variable Name			Deci mals			Variable Label Value Label
ML18A	54		0	N	S	When started Quinine values: value label 0 Same day as
fever/con	vulsio	on				1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 3 8 8
ML18B	55	1	0	N	S	Days child took Quinine values: value label 7 7+ days 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 1 8
ML18C	56	1	0	N	S	First source for Quinine values: value label 1 At home 2 Other source 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 1 2 8 8
ML19A healer	57	1	0	N	S	For fever/conv: Consulted traditional values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
ML19B	58	1	0	N	S	0 1 For fever/conv: Gave tepid sponging values: value label 0 No 1 Yes

							9 BLANK lower 0	
ML19C	59	1	0	N	S	For fever/	conv:	Gave herbs
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
ML19D	60	1	0	N	S	For fever/	conv:	CS
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1

							11:50:11
Variable Name				For mat	Class	Variable Label Value Label	
ML19E	61	1	0	N	S	0 N 1 Y 9 M BLANK N	abel abel To Tes Tissing value Tot applicable value upper
ML19F	62	1	0	N	S	For fever/conv: CS values: value 1 0 N 1 Y 9 M BLANK N	
ML19X	63	1	0	N	S	0 N 1 Y 9 M BLANK N	Ther Tabel To Tes Tissing value Tot applicable value Tupper Tissing
ML19Y	64	1	0	N	S	0 N 1 Y 9 M	abel To Yes Tissing value Tot applicable value
ML19Z else was	65 done	1	0	N	S	values: value l 0 N 1 Y 9 M BLANK N	on't know if something abel so Yes sissing value sot applicable value upper 1
ML20A	66	1	0	N	S	Took first line me values: value l	edicaton abel

0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper ranges: 0 1 When started 1st line medication ML20B 67 1 0 N S values: value label 0 Same day as fever/convulsion 1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges: 0 3 8 8

						11:50:11
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
ML20C	68	1	0	N	S	Duration of 1st line medication values: value label 7 7+ days 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 1 8
ML21A	69	1	0	N	S	Took second line medicaton values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
ML21B	70	1	0	N	S	When started 2nd line medication values: value label 0 Same day as
fever/con	vulsio	on				1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 3 8 8
ML21C	71	1	0	N	S	Duration of 2nd line medication values: value label 7 7+ days 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 1 8
ML22A	72	1	0	N	S	Took other anti-malarial medicaton values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper

0 1 73 1 0 N S ML22B When started other anti-malarial medication value label values: 0 Same day as fever/convulsion 1 Next day 2 2 days after 3 3+ days after 8 Don't know 9 Missing value BLANK Not applicable value upper ranges: lower 0 3 8 8 ML22C 74 1 0 N Duration of other anti-malarial S medication values: value label 7 7+ days 8 Don't know 9 Missing value BLANK Not applicable value lower upper ranges:

8

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Section: REC96

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11:50:11

Variable Loca Len Deci For Class Variable Label

Name tion gth mals mat Value Label

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Index to birth history ranges: lower upper

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... Report of Dictionary RECODE42.DIC normally ended