<u>Dictionary Name</u>: PEIR51 (file 'PEIR51.DIC')

Dictionary Label: Standard Recode 1.4.3

Owner : Luis Ulloa

Country : PERU

Creation Date : Jan 23, 4

Last Update : Mar 15, 5 * 2 hierarchical levels

Questionnaire Id Loc Len Label

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

Report date & time: 04-05-2005 at 08:31:24 hrs.

^{*} Main index: not defined

^{*} No secondary indexes defined

^{*} Index summary: no index key lengths measured

^{*} Estimated case-data-area size: 16325 bytes (29 sections, 1679 variables)

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Section name L	eve	Cod	e Class Length		urs Max 	Group Max Loc Len Section Label
RECH0	1	Н0	129 S	1	1	without group Household's basic data
RECH1	1	Н1	57 M	0	90	without group Household schedule
RECH2_H3	1	Н2	56 S	0	1	without group Household characteristics
RECH4	1	Н4	42 M	0	90	without group CS household schedule
REC01	2	01	129 S	1	1	without group Respondent's basic data
REC11	2	11	106 S	0	1	without group Respondent's basic data
REC21	2	21	54 M	0	20	without group Reproduction
REC22	2	22	98 S	0	1	without group Reproduction (cont.)
REC31	2	31	99 S	0	1	20 20 4 Contraception Table
REC32	2	32	127 S	0	1	without group Contraception knowledge & use
REC41	2	41	196 M	0	6	without group Maternity
REC42	2	42	187 S	0	1	without group Health & Breastfeeding
REC43	2	43	201 M	0	6	without group Health
REC51	2	51	59 S	0	1	without group Marriage/Exposure
REC61	2	61	70 S	0	1	without group Fertility preferences
REC71	2	71	54 S	0	1	without group Partner's Characteristics
REC75	2	75	224 S	0	1	without group AIDS and Condom Use
REC81	2	81	37 S	0	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)
RECDV	2	03	262 S	0	1	without group Domestic violence
REC91	2	91	272 S	0	1	without group Country specific - single vars
REC94	2	94	96 M	0	6	without group Country specific - Maternity
REC95	2	95	162 M	0	6	without group Country specific - Health

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
HHID	1	12	0	Х	S	Case Identification
HV000	18	3	0		S	
HV001	21	8	0	N	s	Cluster number
HV002	29		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
нv015	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 1 31

Variable Name	Loca tion	Len gth	Deci mals	For mat	Class	Variable Label Value Label
HV017	73		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 1 Amazonas 2 Ancash 3 Apurimac 4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco
						20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25

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Values: value label	Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
ranges: lower upper 1 25 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 HV033 111 8 0 N S Ultimate area selection prob. HV035 119 2 0 N S Number of eligible children for height ranges: lower upper	HV024	90	2	0	N	S	values: value label 1 Amazonas 2 Ancash 3 Apurimac 4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes
1 2 2 2 2 2 2 2 2 2	HV025	92	1	0	N	S	ranges: lower upper 1 25 Type of place of residence values: value label 1 Urban 2 Rural
HV027 94 1 0 N S Selection for male/husb. int. values: value label	HV026	93	1	0	N	S	Place of residence values: value label
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. HV035 119 2 0 N S Number of eligible children for height ranges: lower upper	HV027	94	1	0	N	S	0 3 Selection for male/husb. int. values: value label 0 Not selected 1 Men's survey 2 Husband's survey
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. HV035 119 2 0 N S Number of eligible children for height ranges: lower upper	HV028	95	8	0	N	S	
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. HV035 119 2 0 N S Number of eligible children for height ranges: lower upper	HV030						
HV032 109 2 0 N S Office editor HV033 111 8 0 N S Ultimate area selection prob. HV035 119 2 0 N S Number of eligible children for height ranges: lower upper							-
HV033 111 8 0 N S Ultimate area selection prob. HV035 119 2 0 N S Number of eligible children for height weight ranges: lower upper							
HV035 119 2 0 N S Number of eligible children for height weight ranges: lower upper							
weight ranges: lower upper							_
	HVU35 weight	119	2	U	IN	۵	ranges: lower upper
HV040 121 4 0 N S Cluster altitude in meters	HV040	121	4	0	N	S	Cluster altitude in meters

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Variable Name						Variable Label Value Label
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 0 Not selected 1 Selected
						ranges: lower upper 0 1
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

	oca I							
	ion g		Deci mals		Class	Variable Value	Label Label	
18	18	2	0	N	S	Line nur		upper 90
20	20	2	0	N	S	Relation values:	nship to 1 value 1 2 3 4 5 6 7 8 9 10 11 12 13 98	head label Head Wife or husband Son/daughter Son/daughter-in-law Grandchild Parent Parent-in-law Brother/sister Co-spouse Other relative Adopted/foster child Not related Household maid
						_	1 98	13 98
22	22	1	0	N	S	Usual revalues:	value 0 1 9	
23	23	1	0	N	S		1 9	
						ranges.	0	upper 1
24	24	1	0	N	S	values:	2 9	label Male Female Missing value
						ranges:	lower 1	upper 2
25	25	2	0	N	S	values:	value 97 98 99	label 97+ DK
							0	98
27	27	1	0	N	S	Highest values:	education value 0 1 2 3 8 9 lower	label
							values: ranges: 27 1 0 N S Highest values:	values: value 97 98 99 ranges: lower 0 27 1 0 N S Highest education values: value 0 1 2 3 8 9 ranges: lower

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Variable Name	Loca tion		Deci mals	For mat	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 8
HV112	35	2	0	N	S	Mother's line number values: value label 0 Mother not in HH 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 90
HV113	37	1	0	N	S	Father alive 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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Variable Name		Len gth	Deci mals		Class	Variable Label Value Label
HV114	38	2	0	N	S	Father's line number values: value label
						0 Father not in HH 99 Missing value
						BLANK Not applicable value ranges: lower upper 0 90
HV115	40	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 BLANK Not applicable value
						ranges: lower upper 0 5
HV116	41	1	0	N	S	Currently, formerly, never m. values: value label 0 Never married
						<pre>1 Currently married 2 Formerly/ever marr.</pre>
						9 Missing value BLANK Not applicable value ranges: lower upper
HV117	42	1	0	N	S	0 2 Eligibility for female interview
						values: value label 0 Not eligible 1 Eligible
						BLANK Not applicable value ranges: lower upper 0 1
HV118	43	1	0	N	S	Eligibility for male interview values: value label 0 Not eligible
						1 Eligible BLANK Not applicable value ranges: lower upper
HV120	44	1	0	N	S	0 1 Children eligibility for height/weight and
hemoglobi		1	O	14	5	values: value label
						0 Not eligible 1 Eligible BLANK Not applicable value
						ranges: lower upper 0 1
HV121 school yea	45 ar	1	0	N	S	Member attended school during current
						values: value label 0 No 1 Currently attending 2 Attended at some time 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 2

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Variable Name		Len gth			Class	Variable Label 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 3 8 8
HV123 year	47	2	0	N	S	Grade of education during current school
-						values: value label 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 20 98 98
HV124 year	49	2	0	N	S	Education in single years - current school
-						values: value label 97 Inconsistent 98 DK 99 Missing value
						ranges: lower upper 0 20 97 98
HV125 school yea		1	0	N	S	Member attended school during previous
						values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
HV126 year	52	1	0	N	S	Educational level during previous school
7002						values: value label 0 No education, preschool 1 Primary 2 Secondary 3 Higher 8 DK 9 Missing value
						ranges: lower upper 0 3 8 8
HV127 year	53	2	0	N	S	Grade of education during previous school
						values: value label 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 20 98 98
HV128 school yea	55 ar	2	0	N	S	Education in single years - previous
_						values: value label

97 Inconsistent
98 DK
99 Missing value
ranges: lower upper
0 20
97 98

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			Deci mals			Variable Label 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 ranges: lower upper 0 5 8 8

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Variable Name			Deci mals		Class	Variable Label Value Label
HV201	18	2	0	N	S	Source of drinking water values: value label 11 Red dentro de la vivienda 12 Red fuera pero dentro del
edificio						13 Piln/grifo pblico 21 Pozo en la casa 22 Pozo pblico 41 Agua de manantial 42 Ro, acequia 51 Agua de lluvia 61 Camin tanque/aguatero 96 Otro 99 Missing value BLANK Not applicable value ranges: lower upper 11 96
HV204	20	3	0	N	S	Time to get to water source values: value label 996 On premises 999 Missing value
						BLANK Not applicable value ranges: lower upper 1 500 996 996
HV205	23	2	0	N	S	Type of toilet facility values: value label 11 Red pblica dentro
vivienda						12 Red pblica fuera de la
vivienda						21 Pozo ciego o negro 22 Rio, acequia, canal 31 No hay servicio 96 Otro 99 Missing value BLANK Not applicable value ranges: lower upper 11 96
HV206	25	1	0	N	S	Has electricity values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
HV207	26	1	0	N	S	Has radio values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 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

Variable Name					Class	Variable Lab Value Labe	
HV209	28	1	0	N	S	Has refriger values: va	
							9 Missing value ANK Not applicable value wer upper 0 1
HV210	29	1	0	N	S	Has bicycle values: va	lue label 0 No 1 Yes 9 Missing value ANK Not applicable value
							wer upper 0 1
HV211	30	1	0	N	S	Has motorcyc values: va	
							wer upper 0 1
HV212	31	1	0	N	S	Has car/truc values: va	lue label 0 No 1 Yes 9 Missing value
							ANK Not applicable value wer upper 0 1
HV213	32	2	0	N	S	Main floor m	
vinilicos						BI	33 Losetas, terrazos 34 Cemento/ladrillo 96 Other 99 Missing value ANK Not applicable value
							wer upper 11 96
HV214	34	2	0	N	S	Main wall ma values: va	terial lue label 11 Madera 12 Piedra con barro 13 Tripley 14 Estera 21 Adobe o tapia 22 Quincha (caa con barro) 31 Ladrillo o bloque de
cemento							32 Piedra o sillar con cal
cemento							96 Other 99 Missing value ANK Not applicable value wer upper 11 96

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Variable Name				For mat	Class	Variable Value I		
HV215	36	2	0	N	S	Main roof values:	value	
barro							31 32 33	Paja, hojas de palmera Concreto armado Madera Tejas Plancha de calamina,
fibra de	cement	0					96	Otro
						ranges:	BLANK lower 11 31	Missing value Not applicable value upper 12 34 96
HV217	38	1	0	N	S	Relations	hip str	ucture
						values:	0 1 2 3 4	No adults One adult Two adults, opp. sex
						ranges:		
HV218	39	2	0	N	S	Line numb	lower	ead of househ. upper 90
HV219	41	1	0	N	S	Sex of he values:	value 1 2	
						ranges:	lower	-
HV220	42	2	0	N	S	Age of he values:		label 97+ DK
						ranges:	lower 0	upper 98
HV221	44	1	0	N	S	Has telep	value 0 1	No Yes
						ranges:		Missing value Not applicable value upper 1
HV225	45	1	0	N	S	Share toi values:	value 0 1 9	No Yes
						ranges:	lower 0	upper 1

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Variable Name						Variable Value I		
HV226	46	2	0	N	S	Type of o		
						values.		Electricity
								LPG, natural gas
								Biogas
								Kerosene
								Coal, lignite Charcoal
								Firewood, straw
								Dung
							95	Don't cook
								Other
								Missing value
						ranges:	lower 1	upper 8
							95	96
HV227	48	1	0	N	S	Have bedr	net for	sleeping
						values:	value	label
								No
								Yes Missing value
						ranges:		upper
						5	0	1
HV228 night	49	1	0	N	S	Children	under !	5 slept under bednet last
nigne						values:	value	label
								No
								All children Some children
								No bednet in HH
								Missing value
							BLANK	Not applicable value
						ranges:	lower 0	upper 3
	F.0		0		-	7. 1 6		
HV230	50	1	0	N	S	Place for values:		
						values.		Nowhere
								In dwelling/yard/plot
								Somewhere else
								Missing value
						ranges:		upper
							0	2
HV231	51	1	0	N	S			Water, tap
						values:		label
								No Yes
								Missing value
								Not applicable value
						ranges:	lower	
							0	1
HV232	52	1	0	N	S			Soap/other cleansing agent
						values:		label
							0	No Yes
								res Missing value
								Not applicable value
						ranges:		upper
							0	1
HV233	53	1	0	N	S	Items pre	esent: F	Basin
	33	-	-		-	values:		label
								No
							1	Yes

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

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Variable Name						Variable Label Value Label
HV234	54	3	0	N	S	Test salt for Iodine values: value label 0 0 PPM (No Iodine) 7 7 PPM 15 15 PPM 30 30 PPM 994 Salt not tested 995 No salt in household 999 Missing value BLANK Not applicable value ranges: lower upper 0 995

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Variable Name						Variable Label Value Label
HV270	18	1	0	N	S	Wealth index values: value label 1 Poorest 2 Poorer 3 Middle 4 Richer
						5 Richest ranges: lower upper 1 5
HV271	19	8	0	N	S	Wealth index factor score (5 decimals)
SHVER	27	1	0	N	S	Questionnaire version
SHWEIGHT	28	8	0	N	S	Household sample weight for the trimester
SHREGION	36	2	0	N	S	Regin natural values: value label 1 Lima metropolitana 2 Resto Costa 3 Sierra 4 Selva alta 5 Selva baja
						ranges: lower upper 1 5
SHTRIMES	38	2	0	N	S	Data collection round number
SHPROVIN	40	2	0	N	S	Province
SHDISTRI	42	2	0	N	S	District
SH22A	44	1	0	N	S	Water is boiled at the household values: value label 1 Boil 2 Put chloro (lejia) 3 Take water as it comes 6 Other 9 Missing value BLANK Not applicable value ranges: lower upper 1 3 6 6 6
SH25F	53	1	0	N	S	Has a computer values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1
SH26A	56	2	0	N	S	Number of rooms in the household values: value label 30 30+ 99 Missing value ranges: lower upper 1 30
SH26B	58	2	0	N	S	Number of rooms for sleeping values: value label 30 30+ 99 Missing value ranges: lower upper
						0 30

VARIABLE DESCRIPTION

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
SH28D	69	1	0	N	S	Any other transportation media values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1

Variable Name						Variable Label Value Label
IDXH4	18	2	0	N	S	Index to household schedule ranges: lower upper 1 90
SH08A	20	1	0	N	S	Tiene partida de nacimiento? values: value label 1 Si, tiene
inscrita						2 No tiene pero esta
inscrita						3 No tiene y no esta
						8 No sabe 9 Missing value BLANK Not applicable value ranges: lower upper 1 3 8 8
SH09A	21	1	0	N	S	Tiene seguro de salud? values: value label 1 Si 2 No 8 No sabe 9 Missing value BLANK Not applicable value ranges: lower upper
						1 2 8 8
SH9A	22	1	0	N	S	Health insurance: ESSALUD/IPSS values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
SH9B	23	1	0	N	S	Health insurance: Military
						values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
SH9C	24	1	0	N	S	Health insurance: Integral de salud values: value label 0 No 1 Yes
						9 Missing value ranges: lower upper 0 1
SH9D	25	1	0	N	S	Health insurance: insurance company values: value label 0 No
						1 Yes 9 Missing value ranges: lower upper 0 1
SH9E	26	1	0	N	S	Health insurance: private insurance values: value label 0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1

						Variable Label Value Label
SH9Z	27	1	0	N	S	Health insurance: don't know values: value label 0 No 1 Yes
						9 Missing value ranges: lower upper 0 1
SH09C	28	1	0	N	S	Seguros de Salud indicados values: value label 1 Si 2 No 8 No sabe 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 2 8 8
SH09D	29	1	0	N	S	Que hizo la semana pasada values: value label 1 Trabajo 2 Realizo alguna tarea o
cachuelo						3 No trabajo, no tenia
trabajo						4 Busco trabajo 5 Estudiaba 6 Quehaceres del hogar 7 Otro 8 No sabe 9 Missing value BLANK Not applicable value ranges: lower upper 1 8
SH11N	31	1	0	N	S	Nivel de estudio mas alto que alcanzo? values: value label
universit	aria					5 Superior Universitaria 8 No sabe 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 5 8 8
SH11Y	32	1	0	N	S	Ao de estudio mas alto que alcanzo? values: value label 7 Informacion dada en
grados						9 Missing value BLANK Not applicable value ranges: lower upper 0 7
SH11G	33	1	0	N	S	Grado de estudio mas alto que alcanzo? values: value label 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 6

Variable Name			Deci mals		Class	Variable Value I		
SH1CN	36	1	0	N	s	Nivel de	estudio	mas alto que alcanzo
2003?						values:		label Inicial o pre-escolar
							1 2	Secundaria
universit	aria						3 4	
universit	aria						5 8	No sabe
								Missing value Not applicable value
						ranges:	0	upper 5
a1 a	2.5	1	0				8	8
SH1CY grados	37	1	0	N	S	Ao de est values:		
grados						ranges:	BLANK	Missing value Not applicable value upper 7
SH1CG	38	1	0	N	S	Grado de	estudio	mas alto que alcanzo
2003?						values:		label Missing value
						ranges:		Not applicable value upper 6
SH12N 2002?	40	1	0	N	S	Nivel de	estudio	mas alto que alcanzo
2002.						values:	0	Inicial o pre-escolar Primaria Secundaria
universit	aria						5	Superior Universitaria
							8 9	No sabe
						ranges:		Not applicable value upper 5
							8	8
SH12Y	41	1	0	N	S	Ao de est values:	udio ma value 7	
grados							•	Missing value
						ranges:		Not applicable value upper 7
SH12G 2002?	42	1	0	N	S	Grado de	estudio	mas alto que alcanzo
2002;						values:	value 9	Missing value
						ranges:	BLANK lower 0	Not applicable value upper 6

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Variable Name			Deci mals		Class	Variable Label Value Label
CASEID	1	15	0	Х	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

Variable Name			Deci mals		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 25
V019	81	2	0	N	S	Length of calendar values: value label 0 No calendar ranges: lower upper 0 0 60 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

Variable	Loca	Len	Deci	For	Class	Variabl	e Label	
Name			mals			Value	Label	
V023	93	2	0	N	S	_		1 - 1 - 1
						values:		
								Amazonas
								Ancash
								Apurimac
								Arequipa
								Ayacucho
								Cajamarca
								Callao
								Cusco Huancavelica
								Huanuco
							11	
								Junin
								La Libertad
								Lambayeque
								Lima
								Loreto
								Madre de Dios
								Moquegua
								Pasco
								Piura
								Puno
								San Martin
								Tacna
							24	Tumbes
							25	Ucayali
						ranges:	_	upper
							1	25
V024	0.5	2	0	N	C	Dogion		
VU24	95	4	0	N	S	Region values:	value	lahel
						varues.		Amazonas
								Ancash
								Apurimac
								Arequipa
								Ayacucho
								Cajamarca
								Callao
								Cusco
								Hauncavelica
								Huanuco
							11	Ica
							12	Junin
							13	La Libertad
							14	Lambayeque
							15	Lima
							16	Loreto
							17	Madre de Dios
							18	Moquegua
							19	Pasco
							20	Piura
							21	
							22	San Martin
							23	Tacna
							24	Tumbes
							25	Ucayali
						ranges:		upper
							1	25
V025	97	1	0	N	S	Type of	place of	residence
						values:		
							1	Urban
							2	Rural
						ranges:	lower	upper
							1	2

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V026	98	1	0	N	S	De facto place of residence values: value label
						ranges: lower upper 0 3
V027	99	1	0	N	S	Number of visits ranges: lower upper 1 5
V028	100	3	0	N	S	Interviewer identification values: value label 999 Missing value
V029	103	2	0	N	S	Keyer identification values: value label 99 Missing value
V030	105	3	0	N	S	Field supervisor values: value label 999 Missing value BLANK Not applicable value
V031	108	3	0	N	S	Field editor 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
V042	127	1	0	N	S	Household selection for hemoglobin values: value label 0 Not selected 1 Selected BLANK Not applicable value
						ranges: lower upper 0 1
V043	128	1	0	N	S	Selection for women's status module values: value label 0 Woman not selected 1 Woman selected BLANK Not applicable value
						ranges: lower upper 0 1

VARIABLE DESCRIPTION

Section	: REC	101		VAR.	IADUE L	ESCRIPII	ON	04-05-2005 08:31:24
Variable Name						Variabl Value		
V044	129	1	0	N	S	Selecti values:	value	Woman not selected
interview	red						-	Woman beleeved and
privacy n	ot nos	cihle					2	Woman selected, but
	-	BIDIC					3	Woman selected, but not
interview	ed						BLANK	Not applicable value
						ranges:	_	upper 3

18							tion	Name
values: value label 1 Amazonas 2 Ancash 3 Apurimac 4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence	S Region	Region	S	N	0	2	18	V101
2 Ancash 3 Apurimac 4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25	<u>-</u>							
3 Apurimac 4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25	1 Amazonas							
4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence	2 Ancash							
5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25	3 Apurimac							
6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25								
8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence	_							
9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25								
10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25								
15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence	17 Madre de Dios							
20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
22 San Martin 23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
23 Tacna 24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
24 Tumbes 25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
25 Ucayali ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
ranges: lower upper 1 25 20 1 0 N S Type of place of residence								
$egin{array}{cccccccccccccccccccccccccccccccccccc$	<u>-</u>	ranges						
20 1 0 N S Type of place of residence	= = = = = = = = = = = = = = = = = = = =	ranges.						
	1 25							
values: value label	S Type of place of residence	Type of	S	N	0	1	20	V102
ANTHOD. ANTHO TABEL	values: value label	values						
1 Urban								
2 Rural								
ranges: lower upper	= = = = = = = = = = = = = = = = = = = =	ranges						
1 2	1 2							
21 1 0 N S Childhood place of residence	S Childhood place of residence	Childho	S	N	0	1	21	7103
values: value label	values: value label	values						
0 Capital, large city	0 Capital, larg							
1 City	1 City							
2 Town								
3 Countryside								
4 Abroad								
9 Missing value								
ranges: lower upper 0 4		ranges						
0 1	0 4							
22 0 N S Years lived in place of res.	-		S	N	0	2	22	V104
values: value label		values:						
95 Always								
96 Visitor								
97 Inconsistent								
98 Don't know 99 Missing value								
ranges: lower upper		ranges						
1 anges 10wer upper 0 90		ranges.						
95 98								
04 1 0 N 0 m 5 3 5 '	G		~			4	2.4	71 O F
24 1 0 N S Type of place of previous res. values: value label			S	N	U	1	24	7105
values: value label 0 Capital, large city		values						
1 City								
2 Town	-							
3 Countryside								
4 Abroad	-							
9 Missing value								
BLANK Not applicable value								

ranges: lower upper 0 4

Variable Name			Deci mals			Variable Label Value Label
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
V113	28	2	0	N	S	Source of drinking water values: value label 11 Red dentro de la vivien 12 Red fuera pero dentro d
edificio						13 Pilón/grifo público 21 Pozo en la casa 22 Pozo público 41 Agua de manantial 42 Ro, acequia 51 Agua de lluvia 61 Camión tanque/aguatero 96 Otro 97 Not dejure resident 99 Missing value BLANK Not applicable value ranges: lower upper 11 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
						0 900 996 997
V116	33	2	0	N	S	Type of toilet facility values: value label 11 Red pblica dentro
vivienda vivienda						12 Red pblica fuera de la 21 Pozo ciego o negro 22 Rio, acequia, canal 31 No hay servicio 96 Otro 97 Not dejure resident 99 Missing value BLANK Not applicable value ranges: lower upper 11 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

Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
V120	36	1	0	N	S	1 7	No Yes Not dejure resident
							Missing value Not applicable value upper 1 7
V121	37	1	0	N	S	1 7 9	label No Yes Not dejure resident Missing value Not applicable value
						ranges: lower 0 7	upper 1 7
V122	38	1	0	N	S	1 7	
						ranges: lower 0 7	upper 1 7
V123	39	1	0	N	S	1 7 9	label No Yes Not dejure resident Missing value Not applicable value
						ranges: lower 0 7	upper 1 7
V124	40	1	0	N	S	Has motorcycle/s values: value 0 1 7 9 BLANK	cooter label No Yes Not dejure resident Missing value Not applicable value
						ranges: lower 0 7	upper 1 7
V125	41	1	0	N	S	Has car/truck value: value 0 1 7 9 BLANK	label No Yes Not dejure resident Missing value Not applicable value
						ranges: lower 0 7	upper 1 7

Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label	
V127 42 2 0 N S Main floor material	
values: value label	23000
11 Tierra / 21 Madera (e	
31 Parquet,	
32 Lmina asf	
vinilicos 33 Losetas,	
34 Cemento/1	adrillo
96 Other 97 Not dejur	e resident
99 Missing v	
BLANK Not appli	
ranges: lower upper	
11 97	
V128 44 2 0 N S Main wall material	
values: value label	
11 Madera	
12 Piedra co	n barro
13 Tripley	
14 Estera 21 Adobe o t	ania
	caa con barro)
31 Ladrillo	
	sillar con cal c
cemento 96 Other	
97 Not dejur	e resident
99 Missing v	
BLANK Not appli	cable value
ranges: lower upper 11 97	
11 2,	
V129 46 2 0 N S Main roof material	
values: value label	era con torta de
barro	era con corca de
	as de palmera
31 Concreto	_
32 Madera	
33 Tejas	
fibra de cemento 34 Plancha d	le calamina,
96 Otro	
97 Not dejur	e resident
99 Missing v	
	cable value
ranges: lower upper	
11 12	
31 34 96 97	
V130 48 1 0 N S Religion	
values: value label	-1
9 Missing v BLANK Not appli	alue .cable value
THAM NOT APPIT	cable value
V131 49 2 0 N S Ethnicity	
values: value label	
1 Castellan 2 Quechua	10
z quechua 3 Aymara	
	ua aborigen
5 Idioma ex	
ranges: lower upper	
1 5	

Variable Name			Deci mals		Class	Variable Label Value Label
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
						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
V139	61	2	0	N	S	De jure region of residence values: value label 0 Abroad 1 Amazonas 2 Ancash 3 Apurimac 4 Arequipa 5 Ayacucho 6 Cajamarca 7 Callao 8 Cusco 9 Huancavelica 10 Huanuco 11 Ica 12 Junin 13 La Libertad 14 Lambayeque 15 Lima 16 Loreto 17 Madre de Dios 18 Moquegua 19 Pasco 20 Piura 21 Puno 22 San Martin 23 Tacna 24 Tumbes 25 Ucayali 97 Not dejure resident 99 Missing value ranges: lower upper
						5

Variable	Loca	Len	Deci	For	Class	Variable	Label	
Name	tion		mals	mat		Value	Label	
V140	63	1	0	N	S	De jure	type of	place of res.
						values:	value	label
							0	Abroad
							1	Urban
							2	Rural
							7	Not dejure resident
							9	Missing value
						ranges:	lower	upper
							0	2
							7	7
V141	64	1	0	N	S		_	f residence
						values:	value	
							0	1
							1	-
							2	
								Countryside
							4	
							7	3
							9	
						ranges:	lower	
							0	4
							7	7
	6 F		0		~			
V149	65	1	0	N	S	Education		
						values:		label
								No education
							1	1 1
							2	
							3	
							4	
							5	_
							9	Missing value
						ranges:	lower 0	upper 5
							U	5
V150	66	2	0	N	S	Relation	ahin to	household head
V150	00	2	O	14	D	values:		label
						varaes.		Head
							2	
							3	
							4	-
							5	
							6	Mother
							7	
							8	Sister
							9	
							10	-
							11	
							12	_
							13	
							98	
							99	
						ranges:	lower	upper
						3	1	13
							98	98
							- 0	
V151	68	1	0	N	S	Sex of h	nousehol	d head
						values:	value	
							1	
							2	Female
						ranges:	lower	upper
						-	1	

								08:31:24
Variable Name						Variable : Value L		
V152	69	2	0	N	S	Age of hovalues:	value 97 98	label 97+ DK
						ranges:	lower	Missing value upper 98
V153	71	1	0	N	S	Has telep! values:	value 0 1 7 9	label No Yes Not dejure resident Missing value Not applicable value
						ranges:	lower 0 7	upper 1 7
AWFACTT	72	5	0	N	S	All woman values:	value	
AWFACTU	77	5	0	N	S	All woman values:	value	- urban/rural label Not applicable value
AWFACTR	82	5	0	N	S	All woman values:	value	- regional label Not applicable value
AWFACTE	87	5	0	N	S	All woman values:	value	- educational label Not applicable value
V155	92	1	0	N	S	Literacy values:	0	label Cannot read at all Able to read only parts
of senten	ce							
sentence								Able to read whole
language							3	No card with required
						ranges:	4 9 lower 0	Blind/visual problems Missing value upper 4
V156	93	1	0	N	S	Ever part	icipate	d in a literacy program
outside o	ı prim	ary				values:	BLANK	Yes Missing value Not applicable value
V157	94	1	0	N	S	ranges: Frequency values: ranges:	value 0 1	upper 1 ding newpaper or magazine label Not at all Less than once a week At least once a week Almost every day Missing value Not applicable value upper 3

						08:31:24
Variable Name						Variable Label Value Label
V158	95	1	0	N		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	N	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 95 Don't cook
						96 Other
						97 Not dejure resident
						99 Missing value BLANK Not applicable value
						ranges: lower upper
						1 8
						95 97
V162	100	1	0	N	S	Place for hand washing values: value label
						0 Nowhere
						1 In dwelling/yard/plot
						2 Somewhere else
						7 Not dejure resident 9 Missing value
						ranges: lower upper
						0 2
						7 7

		Variable Value		For		Len	Loca	Variable Name
No Yes Not dejure resident Missing value	value 0 1 7 9		S	N	0	1	101	V163 1
Not applicable value upper 1 7		ranges:						
/ash/other cleansing ag	of soap	Presence	S	N	0	1		V164 in househ
No	0 1 7 9	values:					oid	In nousen
upper 1 7	lower 0 7	ranges:						
n in household label No Yes Not dejure resident Missing value Not applicable value	value 0 1 7 9		S	N	0	1	103	V165
upper 1 7		ranges:						
0 ppm (no iodine) 7 ppm 15 ppm 30 ppm Salt not tested No salt	value 0 7 15 30 994 995 997		S	N	0	3	104	V166
upper 100 995 997	lower	ranges:						

						08:31:24
Variable	Loca	Len	Deci	For	Class	Variable Label Value Label
BIDX	18	2	0	N	S	Birth column number ranges: lower upper 1 20
BORD	20	2	0	N	S	Birth order number ranges: lower upper 1 20
в0	22	1	0	N	S	Child is twin values: value label 0 Single birth 1 1st of multiple 2 2nd of multiple 3 3rd of multiple 4 4th of multiple 5 5th of multiple
						ranges: lower upper 0 5
B1	23	2	0	N	S	Month of birth ranges: lower upper 1 12
B2	25	4	0	N	S	Year of birth ranges: lower upper 1960 2004
В3	29	4	0	N	S	Date of birth (CMC)
B4	33	1	0	N	S	Sex of child values: value label 1 Male 2 Female ranges: lower upper 1 2
В5	34	1	0	N	S	Child is alive values: value label 0 No 1 Yes ranges: lower upper 0 1
В6	35	3	0	N	S	Age at death values: value label 997 Inconsistent 998 Don't know 999 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

Variable Name			Deci mals		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 0 4
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
В12	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
в15	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
В16	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

						08:31:24
Variable Name					Class	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
V213	41	1	0	N	S	ranges: lower upper 10 49 Currently pregnant
						values: value label 0 No or unsure 1 Yes ranges: lower upper
V214	42	2	0	N	S	0 1 Duration of current pregnancy values: value label
						BLANK Not applicable value ranges: lower upper 1 10

Variable Name	Loca tion		Deci mals		Class	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
						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
V224	61	2	0	N	S	7 8 Entries in birth history
	V =	-	-	-•	2	ranges: lower upper
						0 20

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	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: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 12 97 98
V230	71	4	0	N	S	Year pregnancy ended values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value
						ranges: lower upper 1954 2004 9997 9998

Variable Name			Deci mals		Class	Variable Label Value Label	
V231	75	4	0	N	 S	CMC pregnancy	ended
V231	, 5	-	Ü		5	values: value	
							7 Inconsistent
							B DK
							Missing value
							Not applicable value
							upper
						999'	7 9998
V232	79	1	0	N	S		last term. inf
							e label
							Month and year
							2 From calendar
							Year
							Month
							None
						BLANI	
						ranges: lower	upper L 8
V233	80	2	0	N	S	Months when pre	egnancy ended
						values: value	
						9'	7 Inconsistent
						98	B Don't know
							Missing value
						BLANI	Not applicable value
						ranges: lower	upper
							10
						9'	7 98
V234	82	1	0	N	S	Other such pres	
						values: value	
) No
							Yes
							Missing value
							Not applicable value upper
) 1
V235	83	2	0	N	S	Index last chi	ld prior to cal.
							alabel
						(No prior child
							Not applicable value
						ranges: lower	upper
							7
V237	85	1	0	N	S	Birth between	last & interview
						values: value	
) No
							Yes
							Missing value
						BLAN	
						ranges: lower	
						() 1
V238	86	1	0	N	S	Births in last	three years
						ranges: lower	
						() 4
V239	87	1	0	N	S	Pregnancies te	rminated before calendar
beginning						values: value	e label
) No
						:	Yes
						!	Missing value
						BLANI	
						ranges: lower	
						() 1

VARIABLE DESCRIPTION Section : REC22 04-05-2005 08:31:24

						08:31:24
/ariable Name	Loca tion		Deci mals		Class	Variable Label Value Label
 						March of Land beautination and as to
7240 calendar	88	2	0	N	S	Month of last termination prior to
our criadr						values: value label
						97 Inconsistent
						98 Don't know
						99 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1 12
						97 98
7241	90	4	0	N	S	Year of last termination prior to calend
						values: value label
						9997 Inconsistent
						9998 Don't know
						9999 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1955 1994
						9997 9998
7242	94	4	0	N	S	CMC termination ended prior to calendar
						values: value label
						9997 Inconsistent
						9998 Don't know
						9999 Missing value
						BLANK Not applicable value
						ranges: lower upper
						9997 9998
7243 orior to	98	1	0	N	S	Completeness of last termination date
71101 00	carena	aı				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

Variable Name	Loca tion		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 DESCRIPTION Section : REC32 04-05-2005 08:31:24

Variable Name			Deci mals		Class	Variable Label Value Label
V310	18	2	0	N	S	Living children at first use values: value label 99 Missing value BLANK Not applicable value
						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
77212	21	2	0	M	c	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 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 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			Deci mals			Variable Value		
V318	34	1	0	N	S		value 1 5 7 8 9	information label Month and year Year - m imp, a calc Month - date placed None - date placed From calendar Not applicable value
						ranges:	lower 1	upper 9
V319	35	1	0	N	S		value 1 2 3 4 5	rilization label <2 2-3 4-5 6-7 8-9 10+ Not applicable value
						ranges:		upper
V320	36	1	0	N	S	Age at s values:	value 1 2 3 4 5	
						ranges:	lower 1	upper 6
V321	37	1	0	N	S		value 0 1 2 3 4 5	Single, before marriage 0-4 5-9 10-14 15-19 20-24
						ranges:	lower 0	upper 6
V322	38	1	0	N	S	Parity a	at steril value 5 BLANK	label 5+
						ranges:	lower 0	upper 5

Variable Name		Len gth	Deci mals		Class	Variable Value I	Label abel	
V326	39	2	0	N	S	Last sour	ce for	current users
						values:	value	label
							10	Hospital MINSA
							11	Centro de salud MINSA
							12	Puesto de Salud MINSA
							13	Promotor de Salud MINSA
							14	Hospital ESSALUD
							15	Policlinico/Centro/Post
ESSALUD							18	Campaa/feria/jornada
								Otro sector gobierno
								Clinica privada
							21	_
								Consultorio mdico
particula	r							
								Clinica de PF de ONG
								Promotores de ONG
								Tienda/supermercado
							42	Iglesia
							43	Amigos/parientes
							96	Otro
							98	DK
							99	3
						manaaa:	BLANK	
						ranges:	lower 10	upper 98
V327	41	1	0	N	S			users by type
						values:		label
							1	
							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	3
						mana:	_	Not applicable value
						ranges:	lower 1	upper 8
							1	o .
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	0.6
							0	96

Variable					Class	Variable I		
Name	tion	gth	mals	mat 		Value La	abel 	
V359	45	2	0	N	S	Last metho	nd died	. last 5 years
V333	13	2	U	IA	5	values:		-
						varaeb.		Pill
								IUD
								Injections
								Diaphragm
								Condom
							6	Female Sterilization
							7	Male Sterilization
							8	Periodic Abstinence
							9	Withdrawal
							10	Other
							11	-
							12	
							13	
							14	
							15	3 1
							17	Specific method 1
							18	Specific method 2
							19 20	Specific method 3 Specific method 4
							99	_
								Not applicable value
						ranges:		upper
						1411900		20
***	4.5	0	0		-			
V360	47	2	0	N	S	Reason of values:		iscontinuation
						varues.		Became pregnant
							2	
							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
						mangag:	lower	Not applicable value
						ranges:	1	upper 14
							98	98
V361	49	1	0	N	S	Pattern of		30
		_			_	values:	value	label
							1	Currently using
							2	Used since last birth
							3	Used before last birth
							4	Never used
						ranges:	lower	upper
***	F.0	1	0	3.7	9	T	1	4
V362	50	1	0	N	S	Intention		7 - 1 7
						values:	value	label
							1 2	In next 12 months
							3	Use later
							3 4	Unsure about timing Unsure about use
							4 5	Does not intend
							6	Never had sex
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper

Variable Name		Len gth	Deci mals	For mat	Class	Variable Label Value Label
V363	51	2	0	N	 S	Preferred future method
V 3 O 3	31	-	J		5	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
						2 Using traditional metho
						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
V 3 0 7	31	_	O	14	5	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

								08:31:24
Variable Name						Variable Value I		
V375A	55	2	0	N	S			using a method
						values:		label
								Not married
								FERTILITY-RELATED Not having sex
							22	_
							23	-
							24	
							25	
							26	
							27	Pregnant
							28	Hysterectomy
							30	
								Respondent opposed
								Husband opposed
							33	
							34 40	Religious prohibit.
								LACK OF KNOWLEDGE Knows no method
								Knows no method Knows no source
								METHOD-RELATED
								Health concerns
							52	Fear side effects
							53	Lack of access
								Cost too much
								Inconvenient to use
								Interfere with body
							96	
							98	
								Missing value Not applicable value
						ranges:		upper
							11	
V376	57	2	0	N	S	Main reas	on not	to use a meth.
						values:	value	label
								Not married
								FERTILITY-RELATED
							22	-
							23 24	
							26	
							30	
							31	Respondent opposed
							32	Husband opposed
							33	Others opposed
							34	3 1
							40	
							41	
							42	
							50 51	
							52	
							53	
							54	
							55	Inconvenient to use
							56	Interfere with body
							96	
							98	
							99	Missing value
							BLANK	
						ranges:	lower	upper
							11 96	56 96
							98	98
							, 0	

						08:31:24
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
172042	63	1	0	N	a	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
V384B	64	1	0	N	S	0 1 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
V393	66	1	0	N	S	ranges: lower upper 0 1 Visited by FP worker last 12m values: value label 0 No 1 Yes 9 Missing value
						y missing value

BLANK Not applicable value ranges: lower upper 0 1

							08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
V394	67	1	0	N	S	Visited health faci values: value la 0 No 1 Ye	abel O
						BLANK No	issing value ot applicable value upper 1
V395	68	1	0	N	S	At health facility, values: value la 0 No 1 Ye	abel O
						BLANK No	issing value ot applicable value upper 1
V3A00A hosp.	69	1	0	N	S	Source of FP for no	on-users: government
11059						9 Mi	
						ranges: lower u	upper 1
V3A00B cntr	70	1	0	N	S	Source of FP for no	on-users: govt health
Circi						9 Mi BLANK No	
V3A00C	71	1	0	N	S	Source of FP for no values: value la	on-users: FP clinic abel
						BLANK No	issing value ot applicable value upper 1
V3A00D	72	1	0	N	S	values: value la 0 No 1 Pu	
						BLANK No	ot applicable value apper
V3A00E	73	1	0	N	S	values: value la 0 No 1 Co 9 Mi BLANK No	o ommunity health wrk issing value ot applicable value
						ranges: lower (upper 1
V3A00F MINSA	74	1	0	N	S	Source of FP for no	on-users: health post
						values: value la	abel

0 No
1 CS public sector
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

Variable Name	Loca tion		Deci mals	For mat	Class	Variable L	Label abel	
V3A00G ESSALUD	75	1	0	N	S	Source of	FP for	non-users: Hospital
ESSALIOD						values:	value 0 1	No CS public sector
						ranges:	9 BLANK lower 0	-
V3A00H Policlini	76		0	N	S	Source of	FP for	non-users:
	CO/ POB	rea Bb.	JALIOD			values:	value 0 1 9 BLANK	No CS public sector
						ranges:	lower 0	upper 1
V3A00I sector	77	1	0	N	S	Source of	FP for	non-users: oth public
50001						values:	0 1 9	No Other public sector Missing value
						ranges:	lower 0	Not applicable value upper 1
V3A00J hosp/clin	78	1	0	N	S	Source of	FP for	non-users: private
nosp/eiin						values:	0 1 9 BLANK lower	No Private hosp./clinic Missing value Not applicable value upper
7727007	7.0	1	0	NT.	G	G	0	1
V3A00K pharmacy	79	1	0	N	S	values:	value	non-users: private
						varaes:	0 1 9	No Private pharmacy Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1
V3A00L doctor	80	1	0	N	S	Source of	FP for	non-users: private
doctor						values:	value 0 1 9 BLANK	label No Private doctor Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00M mobile cl	81	1	0	N	S	Source of	FP for	non-users: private
WODITE CI						values:	value 0 1 9	label No Private mobile clin. Missing value
						ranges:	BLANK lower	Not applicable value upper

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
0 1

Variable Name						Variable I Value L		
V3A000 PF ONG	83	1	0	N	S	Source of	FP for	non-users: clinica/posta
PF ONG						values:	0	label No CS med. priv. sector
						ranges:	BLANK lower	Missing value Not applicable value upper 1
V3A00P	84	1	0	N	S	Source of values:	value	non-users: fieldwork ONG label
							1 9 BLANK	CS med. priv. sector Missing value Not applicable value
						ranges:	lower 0	upper 1
V3A00Q sect	85	1	0	N	S	Source of	FP for	non-users: CS med.priv
						values:	0 1 9	label No CS med. priv. sector Missing value Not applicable value
						ranges:		upper
V3A00R sect	86	1	0	N	S	Source of	FP for	non-users: oth med.priv
						values:	0 1 9	
						ranges:		upper
V3A00S	87	1	0	N	S	Source of values:	value 0 1 9	No Shop Missing value
						ranges:	lower 0	Not applicable value upper 1
V3A00T pract	88	1	0	N	S	Source of	FP for	non-users: traditional
						values:	9	No Traditional pract. Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1
V3A00U relative	89	1	0	N	S	Source of	FP for	non-users: friend,
LCIACIVE						values:	value 0 1 9	No CS oth. priv. sector
						ranges:	BLANK lower 0	Not applicable value upper 1

V3A00V 90 1 0 N S Source of FP for non-users: church Source of FP for non-users: church values: value label

0 No
1 CS oth. priv. sector
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

						08:31:24
Variable Name			Deci mals		Class	Variable Label Value Label
V3A00W sect	91	1	0	N	S	Source of FP for non-users: CS oth.priv
						values: value label 0 No 1 CS oth. priv. sector 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V3A00X	92	1	0	N	S	Source of FP for non-users: Other values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
V3A00Y	93	1	0	N	S	Source of FP for non-users: no source values: value label 0 No: knows a source 1 Yes: knows no source 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V3A00Z	94	1	0	N	S	Source of FP for non-users: any source values: value label 0 No 1 Yes: knows some source 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V3A01	95	1	0	N	S	Told sterilization would mean no more
children						values: value label 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V3A02	96	1	0	N	S	Told about side effects values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V3A03 worker	97	1	0	N	S	Told about side effects by health or FP
WOLKEL						values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

						08:31:24
Variable Name						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 0 1
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 FP worker		1	0	N	S	Told about other FP methods by health or
						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

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Variable Name	Loca tion		Deci mals		Class	Variable Label 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 ranges: lower upper 0 1
V3A08E	107	1	0	N	S	Reason not using: Subfecund/infecund values: value label 0 No 1 Subfecund/infecund 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
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 1
V3A08G	109	1	0	N	S	Reason not using: Breastfeeding values: value label 0 No 1 Breastfeeding 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V3A08H	110	1	0	N	S	Reason not using: Fatalistic values: value label 0 No 1 Fatalistic 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V3A08I	111	1	0	N	S	Reason not using: Respondent opposed values: value label 0 No 1 Respondent opposed 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V3A08J	112	1	0	N	S	Reason not using: Husband/partner opposed values: value label 0 No 1 Husband/partner opposed 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V3A08K	113	1	0	N	S	Reason not using: Others opposed values: value label 0 No 1 Others opposed 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

			Deci mals			Variable Label 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 ranges: lower upper 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 ranges: lower upper 0 1
V3A08N	116	1	0	N	S	Reason not using: Knows no source values: value label 0 No 1 Knows no source 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V3A080	117	1	0	N	s	Reason not using: Health concerns values: value label 0 No 1 Health concerns 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V3A08P	118	1	0	N	S	Reason not using: Fear of side effects values: value label 0 No 1 Fear of side effects 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
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

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Variable	Loca	Len	Deci	For	Class	Variable Label Value Label
V3A08T processes		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 ranges: lower upper 0 1
V3A08U	123	1	0	N	s	Reason not using: Man infecund values: value label 0 No 1 CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
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
						ranges: lower upper 0 1
V3A08W	125	1	0	N	S	Reason not using: Country specific values: value label 0 No 1 CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V3A08X	126	1	0	N	S	Reason not using: Other values: value label 0 No 1 Other 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
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 ranges: lower upper 0 1

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
MIDX	18	1	0	N	S	Index to birth history ranges: lower upper 1 6
M1	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: obstetriz values: value label
						ranges: lower upper 0 1
M2D	23	1	0	N	S	Prenatal: sanitario 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: health worker values: value label 0 No 1 Yes: CS health prof. 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
M2F	25	1	0	N	S	Prenatal: trained birth att. values: value label 0 No 1 Yes: trained birth A 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

Variable Name			Deci mals			Variable : Value L	
M2G	26	1	0	N	S		trad.birth attendant value label 0 No 1 Yes: trad.birth att.
						ranges:	9 Missing value BLANK Not applicable value lower upper 0 1
м2н	27	1	0	N	S	Prenatal: values:	
						ranges:	lower upper 0 1
M2I	28	1	0	N	S	Prenatal: values:	0 No 1 Yes: CS other person 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
M2J	29	1	0	N	S	Prenatal: values:	0 No 1 Yes: CS other person 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
M2K	30	1	0	N	S	Prenatal: values:	other resp (uncoded) value label 0 No 1 Yes: other responses 9 Missing value BLANK Not applicable value
						ranges:	lower upper 0 1
M2L	31	1	0	N	S	Prenatal: values:	
						ranges:	lower upper 0 1
M2M	32	1	0	N	S	Prenatal: values:	CS other value label 0 No 1 Yes: CS other 9 Missing value BLANK Not applicable value
						ranges:	lower upper 0 1
M2N	33	1	0	N	S	Prenatal: values:	no one value label 0 No: some care 1 Yes: no one 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

Variable Name			Deci mals		Class	Variable Value I	Label Label	
мза	34	1	0	N	 S	Assistano	ce: doct	.or
					-	values:	value	
							1	Yes: doctor
								Missing value Not applicable value
						ranges:		upper 1
мзв	35	1	0	N	S	Assistano	ce: nurs	e/midwife
						values:		label No
								Yes: nurse/midwife
								Missing value Not applicable value
						ranges:		upper
							0	1
M3C	36	1	0	N	S	Assistand		
						varues	0	No
								Yes: auxil. midwife Missing value
							BLANK	Not applicable value
						ranges:	lower 0	upper 1
M3D	37	1	0	N	S	Assistand	ce: sani	tario
						values:		label No
								Yes: CS health prof.
								Missing value Not applicable value
						ranges:	lower	upper
							0	1
M3E	38	1	0	N	S	Assistand values:		th worker label
							0	No
								Yes: CS health prof. Missing value
						ranges:		Not applicable value upper
						ranges.	0	1
M3F	39	1	0	N	S			ned birth att.
						values:	value 0	label No
							1	Yes: trained birth A
							9 BLANK	Missing value Not applicable value
						ranges:	lower 0	upper 1
M3G	40	1	0	N	S	Assistano	re: trad	l.birth attend.
1150	10	_	Ü	1,	5	values:	value	label
							0 1	No Yes: trad.birth att.
							9	Missing value
						ranges:	BLANK lower	Not applicable value upper
							0	1
мзн	41	1	0	N	S			tive, friend
						values:	value 0	label No
							1 9	Yes: relative,friend Missing value
							9	missing value

BLANK Not applicable value ranges: lower upper 0 1

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
м3І	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 1 Yes: no one 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
м4	48	2	0	N	S	Duration of breastfeeding values: value label 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

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Variable Name			Deci mals		Class	Variable Label Value Label
м5	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
Мб	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 0 59 96 98
м7	54	2	0	N	S	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 96 98
м9	58	2	0	N	S	Months of abstinence values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper
M10	60	1	0	N	S	Time wanted pregnancy values: value label 1 Then 2 Later 3 No more 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 3

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Variable Name	Loca tion		Deci mals	For mat	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
м15	68	2	0	N	S	Place of delivery values: value label 11 Su domicilio 21 Hospital MINSA 22 ESSALUD 23 FFAA y PN 24 Centro Salud MINSA 25 Puesto Salud MINSA 26 Posta ESSALUD 31 Clnica particular
particula	ır					32 Consultorio medico 33 Casa de partera 96 Otro 99 Missing value
						ranges: lower upper 11 96
M17	70	1	0	N	S	Delivery by caesarian section values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
м18	71	1	0	N	S	Size of child at birth values: value label 1 Very large 2 Larger than average 3 Average 4 Smaller than average 5 Very small 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 5 8 8

VARIABLE DESCRIPTION
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Variable Name		Len gth		For mat	Class	Variable Label Value Label	
M19	72	4	0	N	S	Birth weight (ki	
						values: value	
						9996 9998	Not weighed at birth DK
							Missing value
						BLANK	Not applicable value
							upper 9000
						500 9996	9998
M19A	76	1	0	N	S	Weight at birth	recall
						values: value	label
							Not weighed
							From card From recall
						9	
						BLANK	Not applicable value
						ranges: lower	upper
						0	2 9
M27	77	1	0	N	S	Flag for breastforvalues: value	
							No flag
							> interval
							> interval by 1 mnth
							> age at death
						BLANK	During preg in cal. Not applicable value
						ranges: lower	
						0	4
M28	78	1	0	N	S	Flag for amenorrh	
						values: value	label No flag
							> interval
							> interval by 1 mnth
							During preg in cal.
							Not applicable value upper
						o langes.	4
M29	79	1	0	N	S	Flag for abstine	nce
						values: value	
						0 1	No flag > interval
						2	> interval by 1 mnth
						4	During preg in cal.
						BLANK	Not applicable value
						ranges: lower	upper 4
м34	80	3	0	N	c	When shild but to	a broadt
LIDI	00	3	U	IN	S	When child put to values: value	label
						0	Immediately
						101	
						201 999	Days: 1 Missing value
						BLANK	Not applicable value
						ranges: lower	upper
						0	0
						100	223
M35	83	2	0	N	S	Times breastfed	
							label On demand
							On demand Missing value
						BLANK	Not applicable value

ranges: lower upper 96 96

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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
М37В	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
м37Е	91	1	0	N	S	Times gave child powdered/tinned milk values: value label 0 No 7 7+ 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8
M37F baby form	92	1	0	N	S	Times gave child commercially produced
Daby 101	iula					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		Class	Variable Label Value Label
M37G	93	1	0	N	S	Times gave child fresh milk values: value label 0 No 7 7+ 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8
M37H animal mi	94 lk	1	0	N	S	Times given tinned, powdered or fresh
						values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
М37І	95	1	0	N	S	Times given country specific other liquid values: value label 0 No 7 7+ 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8
м37Ј	96	1	0	N	S	Times given country specific other liquid values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37K	97	1	0	N	S	Times given country specific other liquid values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M37L	98	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
M37M yams, red	99 sweet	pot.	0	N	S	Times given pumpkin, carrots, red/yel values: value label
						Values. Value label 0 No 7 7+ 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
M37N	100	1	0	N	S	Times given any green leafy vegetables values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
м370	101	1	0	N	S	Times given mango, papaya or other Vit A
rich frui	ts					values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
М37Р	102	1	0	N	S	Times given other solid, semi-solid foods 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
W27D	104	1	0	27	g	0 8
M37R roots/tub	104 er	1	0	N	S	Times given food made from local values: value label 0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
M37S	105	1	0	N	S	0 8 Times gave child eggs, fish, poultry values: value label 0 No 7 7+ 8 DK 9 Missing value
м37т	106	1	0	N	S	BLANK Not applicable value ranges: lower upper 0 8 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

								08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable L Value La		
м37u	107	1	0	N	S	values:	value 0 7 8 9 BLANK	No 7+ DK Missing value Not applicable value
						J	lower 0	upper 8
M37V shellfish	108 , eggs	1	0	N	S			meat, poultry, fish,
							0 7 8 9 BLANK lower	No 7+ DK Missing value Not applicable value upper
M37W	109	1	0	N	S	Times cave	0 child	8 legumes (lentils, beans,
peanuts)	109	_	J	14	5		value 0 7	label No 7+
							9	DK Missing value Not applicable value upper 8
м37х	110	1	0	N	S	values:	value 0 7 8 9	cheese/yogurt label No 7+ DK Missing value Not applicable value
							lower 0	upper 8
M37Y butter	111	1	0	N	S	Times gave	child	foods made with oil, fat,
						:		label No 7+ DK Missing value Not applicable value upper
						ranges.	0	8
M37Z cookies,	112 other	1	0	N	S			flour, bread, noodles,
							0 7 8 9	label No 7+ DK Missing value Not applicable value upper
							0	8
M37XX	113	1	0	N	S		value	l programs mushy food label No 7+ DK

9 Missing value
BLANK Not applicable value
ranges: lower upper
0 8

						08:31:24
Variable Name	Loca tion		Deci mals		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 0 8
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 0 8
M38	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
						ranges: lower upper 0 1 8 8
M39 yesterday	117	1	0	N	S	Times ate solid, semi-solid or soft food
yesterday						values: value label 0 None 7 7+ 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
40-						0 8
M40A	118	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
M40B	119	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
M40C	120	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

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
M40D	121	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
M40E	122	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
M40F formula	123	1	0	N	S	Last 7 days - commercially produced baby
Tormara						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper
						0 8
M40G	124	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
M40H animal mi	125	1	0	N	S	Last 7 days - tinned, powdered or fresh
anililai iii	.IK					values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
M40I	126	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
M40J	127	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
M40K liquid	128	1	0	N	S	Last 7 days - country specific other

values: value label
0 No
8 DK
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 8

			Deci mals			Variable Label Value Label	
M40L	129	1	0	N	S	Last 7 days - other liquid values: value label	
						0 No 8 DK 9 Missing value	
						BLANK Not applicable valueranges: lower upper 0 8	ıe
M40M yams, red			0	N	S	Last 7 days - pumpkin, carrots, red,	/yel
, amb, Isa	5,,000	Poo.				values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value	ıe
						ranges: lower upper 0 8	
440N	131	1	0	N	S	Last 7 days - any green leafy vegeta values: value label 0 No	ables
						8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8	ıe
M400	132	1	0	N	S	Last 7 days - mango, papaya or other	r Vit
rich frui	ts					values: value label 0 No 8 DK 9 Missing value	
						BLANK Not applicable valueranges: lower upper 0 8	ie
140P Goods	133	1	0	N	S	Last 7 days - other solid, semi-sol:	id
LOGUS						values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value	16
						ranges: lower upper 0 8	16
M40Q	134	1	0	N	S	Last 7 days - food made from local svalues: value label 0 No 8 DK 9 Missing value	grain
						BLANK Not applicable valueranges: lower upper 0 8	ıe
M40R roots/tub	135 er	1	0	N	S	Last 7 days - food made from local	
LOCES/ CUD	CI					values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value	ıe
						ranges: lower upper 0 8	
M40S	136	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

			Deci mals		Class	Variable Value I	Label Label	
440T	127	1	0	N	S	Last 7 da	ave – me	aat
1401	137		U	IA	5	values:	_	
						values.		No
							8	DK
								Missing value
								Not applicable value
						ranges:		upper
						J	0	8
. 4 0	120		0		~			
140U	138	1	0	N	S	values:	_	ther fruits/vegetables
						values.		No
							8	DK
								Missing value
								Not applicable value
						ranges:		upper
						5	0	8
14017	120	1	0	NT.	a	T = == 7 = 3 =		Eich
M40V shellfish,	139 , eggs		0	N	S	шаыс / Qa	ays - m∈	eat, poultry, fish,
,						values:	value	label
							0	No
							8	DK
								Missing value
								Not applicable value
						ranges:	lower	
							0	8
140W	140	1	0	N	S	Last 7 da	ays - le	egumes (lentils, beans,
eanuts)						values:	walue	label
						varues		No
							8	DK
								Missing value
								Not applicable value
						ranges:		upper
							0	8
140X	141	1	0	N	S	Last 7 da	ays - ch	neese/yogurt
						values:	value	label
							0	No
							8	DK
								Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8
140Y	142	1	0	N	S	Last 7 da	ays - fo	oods made with oil, fat,
outter						values:	value	label
							0	No
							8	DK
							9	
							BLANK	Not applicable value
						ranges:	lower	upper
							0	8
140Z	143	1	0	N	S	Last 7 da	ays - fl	our, bread, noddles,
cookies, c	other							
						values:	value	label
							0	No
							8	DK
							9	Missing value
								No+ opp111
						~~~~~·	BLANK	Not applicable value
						ranges:	lower	upper
						ranges:		

values: value label
0 No
8 DK
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 8

Variable Name			Deci mals			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	147	2	0	N	S	Months pregnant for last antenatal visit 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 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
M42D	152	1	0	N	S	During pregnancy - urine sample taken values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
M42E	153	1	0	N	S	During pregnancy - blood sample taken values: value label  0 No 1 Yes 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

								08:31:	24
Variable Name	Loca tion		Deci mals	For mat	Class	Variabl Value	e Label Label		
м43	154	1	0	N	S	Told ab	value 0 1	ancy complications label No Yes Don't know	
						ranges:	9 BLANK	Missing value Not applicable value upper  1 8	è
M44 complicat	155	1	0	N	S	Told wh	ere to go	for pregnancy	
Complicati						values:	0 1 8 9	No Yes Don't know Missing value	
						ranges:	_	Not applicable value upper  1 8	2
M45 tablets/s	156	1	0	N	S	During	pregancy,	given or bought iron	1
tablets/s	угир					values:	0	label No Yes Don't know Missing value Not applicable value	2
						ranges:	lower 0 8	upper 1 8	
M46	157	3	0	N	S	Days ta	value 998 999	syrup taken label Don't know Missing value Not applicable value	2
						ranges:	lower 1 998	upper 300 998	
M47 daylight	160	1	0	N	S	During	pregnancy	, had difficulty with	1
						values:	0 1 8 9	label No Yes Don't know Missing value	
						ranges:	BLANK lower 0 8	Not applicable value upper 1 8	:
M48 night bli	161 ndness	1	0	N	S	During	pregnancy	, had difficulty with	1
5						values:	value 0 1 8 9 BLANK	label No Yes Don't know Missing value Not applicable value	2
						ranges:	lower 0 8	upper 1 8	

50001011	11201	_						0.	08:31:24
Variable Name	Loca tion		Deci mals		Class	Variabl Value			
M49A Malaria	162	1	0	N	S	During	pregnancy	- took Fansida	ar for
						values:			
								No	
								Yes Don't know	
							9		
							_	Not applicable	value
						ranges:	lower 0	upper 1	
							8	8	
M49B Malaria	163	1	0	N	S	During	pregnancy	- took Chloroc	quine for
						values:		label No	
								Yes	
								Don't know	
							9	_	
						ranges:		Not applicable upper	e value
						5	0	1	
							8	8	
M49C Malaria	164	1	0	N	S	During	pregnancy	- took Unknowr	Drug for
						values:		label No	
								Yes	
								Don't know	
							9 BLANK	~	
						ranges:	_	upper	varac
							0 8	1 8	
M49D	165	1	0	N	S	During		- took country	specific
drug for					-				
						values:		No	
							1		
								Don't know	
							9 BLANK	Missing value Not applicable	value
						ranges:	_	upper	value
							0	1	
							8	8	
M49E drug for	166 Malaria	1	0	N	S			- took country	specific
						values:		label No	
								Yes	
								Don't know	
								Missing value Not applicable	
						ranges:	_	upper	e value
							0	1	
							8	8	
M49F drug for	167 Malaria	1	0	N	S			- took country	specific
						values:		label No	
								Yes	
								Don't know Missing value	
							BLANK		value

ranges: lower upper 0 1 8 8

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50001011	1120							08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Lab Value Labe		
M49G	168	1	0	N	S	During pregn	nancy	- took country specific
drug for	Malari	.a				values: va		label No Yes
						_	9 LANK	Not applicable value
						ranges: lo	ower 0 8	upper 1 8
M49X Malaria	169	1	0	N	S	During pregn	nancy	- took other drug for
							1 8 9	No Yes Don't know Missing value
							LANK ower 0 8	Not applicable value upper  1 8
M49Z	170	1	0	N	S	During pregn	nancy	- took no drug for
Malaria						values: va	0 1	label No Yes, took no drug Don't know
						_	9 LANK ower 0 8	7
M50 health	171	1	0	N	S	After birth,	, heal	lth professional checked
nearch						values: va	0 1	label No Yes Missing value
						_	LANK ower 0	
М51	172	3	0	N	S	Checkup afte values: va	er de: 100 101 201 998 999	label Same day 1 day 1 week Don't know
							LANK ower 100 998	
M52 health	175	2	0	N	S	After birth,	, hea	lth professional checked
						values: va	11 12 13 14 15 21	ENFERMERA SANITARIO

99 Missing value
BLANK Not applicable value
ranges: lower upper
11 15
21 21
96 96

Variable						Variable Label
Name	tion	gth	mals	mat		Value Label
M53	177	2	0	N	S	Place for checkup
						values: value label
						11 Su domicilio
						21 Hospital MINSA
						22 ESSALUD
						23 FFAA y PN
						24 Centro Salud MINSA 25 Puesto Salud MINSA
						26 Posta ESSALUD
						31 Clnica particular
						32 Consultorio medico
particula	ar					22
						33 Casa de partera
						96 Otro
						99 Missing value
						BLANK Not applicable value
						ranges: lower upper 11 96
4	4.50				_	
M54 after del		1	0	N	S	Received Vitamin A dose in first 2 months
	-					values: value label
						0 No
						1 Yes
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
M55A milk	180	1	0	N	S	First 3 days, given milk other than breast
						values: value label
						0 No
						1 Yes
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
M55B	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
M55E	184	1	0	N	S	First 3 days, given sugar/salt/water
solution	101	_	3	7.4	D	11100 0 dajo, given bagar/bare/water

values: value label
0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

Variable Name			Deci mals		Class	Variable Label Value Label
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
M55I	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  0 No
						1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
M55K	190	1	0	N	S	First 3 days, given country specific values: value label  0 No
						1 Yes 9 Missing value BLANK Not applicable value
MEET	101	1	0	17	9	ranges: lower upper 0 1
M55L	191	1	0	N	S	First 3 days, given country specific values: value label  0 No 1 Yes
						1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
M55M	192	1	0	N	S	0 1  First 3 days, given country specific
1.551.1	124	1	5	ΤΛ	S	values: value label  0 No 1 Yes
						9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

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

	tion		Deci mals			Variable Label 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 ranges: lower upper
V404	19	1	0	N	S	0 1 Currently breastfeeding
						values: value label 0 No 1 Yes ranges: lower upper
V405	20	1	0	N	S	0 1 Currently amenorrheic values: value label 0 No
						1 Yes ranges: lower upper 0 1
V406	21	1	0	N	S	Currently abstaining values: value label  0 No 1 Yes
						ranges: lower upper 0 1
V407	22	2	0	N	S	Times breastfed during night values: value label 96 On demand 99 Missing value BLANK Not applicable value
						ranges: lower upper 96 96
V408	24	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
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

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V418	29	1	0	N	 S	Entries in health table
V-110	23	_	O	IA	5	ranges: lower upper 0 6
V419	30	1	0	N	S	
V419	30	1	U	IN	5	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
V420	31	3	U	IN	5	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-ld) values: value label
						9999 Missing value
						BLANK Not applicable value
V439	48	4	0	N	S	<pre>Ht/A Percentile (resp.) values: value label</pre>
						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
V 111	30	3	Ü	11	D	values: value label
						99998 Flagged cases 99999 Missing value
						BLANK Not applicable value ranges: lower upper
V442	61	5	0	N	S	99998 99998 Wt/Ht Percent ref. median (DHS
		-	-			values: value label 99998 Flagged cases
						99999 Missing value
						BLANK Not applicable value ranges: lower upper
						99998 99998

Variable Name			Deci mals		Class	Variable I Value La	Label abel		
V443	66	5	0	N	 S	Wt/Ut Dero	sent re	f. median (Fog	
V443	00	5	U	IN	۵		value		
						Values		Flagged cases	
							99999	Missing value	
							BLANK	Not applicable	value
						ranges:	lower 99998	upper 99998	
V444	71	5	0	N	S	Wt/Ht Perc	cent re	f. median (WHO	
						values:	value		
								Flagged cases Missing value	
								Not applicable	walue
						ranges:		upper	value
						5	99998	99998	
V444A	76	4	0	N	S		deviat:	ions(resp) DHS	
						values.		Flagged cases	
								Missing value	
								Not applicable	value
						ranges:	lower 9998	upper 9998	
V445	80	4	0	N	S	Body mass	index :	for respondent	
						_	value	_	
							9998	Flagged cases	
								Missing value	
								Not applicable	value
						ranges:	lower 9998	upper 9998	
V446	84	4	0	N	S			or respondent	
						values:	value		
								Flagged cases Missing value	
								Not applicable	value
							lower	upper	74140
						J	9998	9998	
V447	88	1	0	N	S		measur	ement of resp.	
						varues.		Measured	
								Not present	
							4	Refused	
							6	Other	
НН							7	No measurement	found in
								Missing value	1
						rangag:		Not applicable	value
						ranges:	lower 0	upper 7	
V447A	89	2	0	N	S			ears from house	hold report
						ranges:	lower 15	upper 49	
V452A	91	1	0	N	S	Under age			
						values:	value		
								Under age 18	
								Age 18 or olde:	r
							9 BLANK	Missing value Not applicable	value
						ranges:	lower	upper	varac
						<b>3</b>	1	2	

						08:31:24
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
нн						9 Missing value ranges: lower upper 0 7
V456 (g/dl - 1	100 decim		0	N	S	Hemoglobin level adjusted by altitude
						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

						08:31:24
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
repore						values: value label 0 No 1 Yes
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V460 night (HH	106	1	0	N	S	Children under 5 slept under bednet last
migne (iii	repor	ς,				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 0 2
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 pipe 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 other tobacco values: value label 0 No
						1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

Variable Name	tion	gth	mals	mat		Variable Label Value Label
V463D	112		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
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 BLANK Not applicable value
						ranges: lower upper 0 60 98 98

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Variable Name	Loca tion		Deci mals		Class	Variable L Value La	abel bel	
V465 not using	119	2	0	N	S	Disposal o	f your	ngest child's stools when
-	COTTE	: L				values:	value 1 2 3	Throw in toilet/latrine
dwelling							4 5 6 7 8 9 10 11 96 99 BLANK lower 1 96	Bury in the yard Rinse away Use disposable diapers Use washable diapers Not disposed of Burn in patio Throw with garbage
V466	121	1	0	N	S	When child	is se	eriously ill, can decide
whether m	ed tx	sough					value 0 1 2 9 BLANK	Missing value Not applicable value
						ranges:	lower 0	upper 2
V467A to go	122	1	0	N	S	Getting me	dical	help for self: know where
							value 0 1 2 9 BLANK lower 0	Small problem Missing value
V467B permission	123	1	0	N	S	Getting me	dical	help for self: getting
permissio.	ii						value 0 1 2 9 BLANK lower 0	3
V467C	124	1 r + v	0	N	S	Getting me	dical	help for self: getting
money need	ued IC	or CX					value 0 1 2 9 BLANK lower 0	label No problem Big problem Small problem Missing value Not applicable value upper 2
V467D health fac	125 cility	1	0	N	S	Getting me	dical	help for self: distance to

values: value label
0 No problem
1 Big problem
2 Small problem
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 2

								08:31:24
Variable Name			Deci mals			Variable Value		
V467E	126	1	0	N	S	Getting	medical	help for self: having to
take tran	nsport					values:	value	label
								No problem
								Big problem
								Small problem
							9	
						ranges:		Not applicable value upper
						ranges	0	
7467F to go alc	127	1	0	N	S	Getting	medical	help for self: not wantin
o go arc	one					values:	value	label
								No problem
								Big problem
								Small problem Missing value
								Not applicable value
						ranges:		
						3	0	
7467G Eemale he	128	1 rov	0	N	S	Getting	medical	help for self: concern no
						values:		
								No problem
							2	Big problem Small problem
							9	
							BLANK	3
						ranges:	_	
							0	2
7468	129	1	0	N	S	Columns values:		r Last Birth Only variable label
							0	See specific questions
								Only last birth
								All columns
								Not applicable value
						ranges:	lower 0	
7469A	130	1	0	N	S	Timog a	orro abil	d plain water
/ 10 JA	130	_	O	14	D	values:		label
							0	No
							7	7+
							8	
							9	_
						ranges:	BLANK lower	
						ranges.	10we1	
7469B	131	1	0	N	S	Times a	ave chil	d sugar water
v IUグロ	131	Т	U	IA	۵	values:		label
						varacs		No
							7	7+
								DK
							9	5
						won:		Not applicable value
						ranges:	lower 0	
74600	100	-	0	3.7	9	m²	1 ! 7	a
V469C	132	1	0	N	S	Times ga		d fruit juice label
						values.		No
							7	
							8	DK
							9	Missing value
								=

BLANK Not applicable value ranges: lower upper 0 8

								08.31.24
						Variable L		
Name	tion	gth	mals 	mat		Value La	bel	
V469D	133	1	0	N	S	Times gave values:		
						values.		No
								7+
								DK
								Missing value
								Not applicable value
						ranges:		upper
							0	8
V469E	134	1	0	N	S	Times gave	child	powdered/tinned milk
						values:	value	label
								No
								7+
								DK
								Missing value Not applicable value
								upper
						5	0	8
***4.6.0.	125		0		~		1	
V469F baby form		1	Ü	N	S	Times gave	cnila	commercially produced
Daby Tork	шата					values:	value	label
							0	No
							7	7+
								DK
								Missing value
								Not applicable value
						ranges:	0	upper 8
V469G	136	1	0	N	S			fresh milk
						values:		
								No 7+
								DK
							9	Missing value
							BLANK	Not applicable value
						ranges:		upper
							0	8
	137	1	0	N	S	Times give	n tinne	ed, powdered or fresh
animal mi	ilk					values:	value	labal
						values.	varue 0	No
							7	7+
								DK
								Missing value
								Not applicable value
						ranges:	lower 0	upper
							U	8
V469I	138	1	0	N	S	Times give	n count	try specific other liquid
						values:		label
							0	
								7+
								DK Missing value
								Not applicable value
							lower	upper
							0	8
V469J	139	1	0	N	S	Times give	n count	try specific other liquid
		_	*	•	-		value	label
							0	No
							7	7+
							8	DK
							9	Missing value

BLANK Not applicable value ranges: lower upper 0 8

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V469K	140	1	0	N	S	Times given country specific other liquid 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
V469M yams, red	142 I sweet	1 pot.	0	N	S	Times given pumpkin, carrots, red/yel
74	. 5,,,,,,	, poot				values: value label  0 No 7 7+ 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8
V469N	143	1	0	N	S	Times given any green leafy vegetables values: value label  0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V4690 rich frui	144 .ts	1	0	N	S	Times given mango, papaya or other Vit A
						values: value label  0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V469P	145	1	0	N	S	Times given other solid, semi-solid foods values: value label  0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V469Q	146	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

						08.31.24
Variable Name						Variable Label Value Label
V469R roots/tube		1	0	N	S	Times given food made from local
, , , , , , , , , , , , , , , , , , , ,						values: value label
						0 No
						7 7+ 8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 8
V469S	148	1	0	N	S	Times gave child eggs, fish, poultry values: value label
						0 No
						7 7+
						8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 8
174.COM	1.40	1	0	3.7	9	miner was shill week
V469T	149	Τ	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	150	1	0	N	S	Times gave child other fruits/vegetables values: value label
						0 No 7 7+
						8 DK
						9 Missing value
						BLANK Not applicable value ranges: lower upper
						ranges: lower upper 0 8
V469V shellfish,	151 eggs		0	N	S	Times gave child meat, poultry, fish,
·	33					values: value label
						0 No
						7 7+ 8 DK
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 8
V469W	152	1	0	N	S	Times gave child legumes (lentils, beans,
peanuts)						values: value label
						0 No 7 7+
						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

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V469Y butter	154	1	0	N	S	Times gave child foods made with oil, fat,
240001						values: value label  0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper  0 8
V469Z cookies,	155 other	1	0	N	S	Times gave child flour, bread, noddles,
						values: value label  0 No 7 7+ 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V469XX foods	156	1	0	N	S	Times gave child social programs musshy
						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

## VARIABLE DESCRIPTION

Section : REC42 04-05-2005 08:31:24 Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label Last 7 days - fruit juice V470C 161 1 0 N S values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 8 Last 7 days - herbal tea V470D 162 1 0 N S values: value label 0 No 9 Missing value BLANK Not applicable value ranges: lower upper 0 V470E 163 1 0 Last 7 days - powdered/tinned milk N S values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper V470F 164 1 0 N S Last 7 days - commercially produced baby formula values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper V470G 165 1 0 Last 7 days - fresh milk N S values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value lower upper ranges: 0 V470H 166 1 0 N S Last 7 days - tinned, powdered or fresh animal milk values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value lower upper 0 8 ranges: 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 168 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

						08:31:24
Variable Name					Class	Variable Label Value Label
V470K liquid	169	1	0	N	S	Last 7 days - country specific other
riquia						values: value label  0 No 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 8
V470L	170	1	0	N	S	Last 7 days - other liquid values: value label 0 No 8 DK
						9 Missing value BLANK Not applicable value ranges: lower upper 0 8
V470M yams, red			0	N	S	Last 7 days - pumpkin, carrots, red/yel
yamb, Ida	, gwees	Poo.				values: value label 0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
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 8
V4700 rich frui	173 ts	1	0	N	S	Last 7 days - mango, papaya or other Vit A
						values: value label  0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V470P foods	174	1	0	N	S	Last 7 days - other solid, semi-solid
Toods						values: value label  0 No 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 8
V470Q	175	1	0	N	S	Last 7 days - food made from local 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

values: value label

0 No
8 DK
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 8

Variable Name 			Deci mals		Class	Variable Value	Label Label 	
V470S	177	1	0	N	S	Last 7 d	avs - eq	gs, fish, poultry
					_	values:	value	label
							0 8	No DK
								Missing value
								Not applicable value
						ranges:	lower	upper
							0	8
V470T	178	1	0	N	S	Last 7 da	ays - me	at
						values:		
							0 8	No DK
								Missing value
								Not applicable value
						ranges:	_	upper
							0	8
V470U	179	1	0	N	S		_	her fruits/vegetables
						values:		
							0	No DK
								Missing value
								Not applicable value
						ranges:		upper
							0	8
V470V shellfish,	180	1	0	N	S	Last 7 d	ays - me	at, poultry, fish,
51161111511,	eggs					values:	value	label
							0	No
							8 9	DK Missing value
								Not applicable value
						ranges:	lower	upper
							0	8
V470W peanuts)	181	1	0	N	S	Last 7 da	ays - le	gumes (lentils, beans
podirdob,						values:	value	label
							0	No
							8	DK
							9 BLANK	Missing value Not applicable value
						ranges:	lower	upper
						3	0	8
V470X	182	1	0	N	S	Last 7 da	ays - ch	eese/yogurt
						values:	value	label
							0 8	No DK
							9	Missing value
							BLANK	
						ranges:	lower	upper
							0	8
V470Y butter	183	1	0	N	S	Last 7 da	ays - fo	ods made with oil, fa
						values:	value	label
							0	No
							8	DK Migging walue
							9 BLANK	Missing value Not applicable value
						ranges:	lower	upper
						J	0	8
V470Z	184	1	0	N	S	Last 7 da	ays - fl	our, bread, noddles,

values: value label
0 No
8 DK
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 8

VARIABLE DESCRIPTION Section : REC42 04-05-2005 08:31:24

							08:31:24
						Variable Label Value Label	
V470XX	185	1	0	N	S	values: valu	0 No 8 DK 9 Missing value
						ranges: lowe	K Not applicable value r upper 0 8
V470XY	186	1	0	N	S	values: valu	country specific food e label 0 No 8 DK 9 Missing value K Not applicable value
						ranges: lowe	r upper 0 8
V470XZ	187	1	0	N	S	values: valu  BLAN ranges: lowe	0 No 8 DK 9 Missing value K Not applicable value

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
HIDX	18	1	0	N	S	Index to birth history ranges: lower upper 1 6
н1	19	1	0	N	S	Has health card values: value label 0 No card 1 Yes, seen 2 Yes, not seen 3 No longer has card 9 Missing value BLANK Not applicable value ranges: lower upper
						0 3
н2	20	1	0	N	S	Received BCG 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
H2D	21	2	0	N	S	BCG day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 31 97 98
Н2М	23	2	0	N	S	BCG month
	23	2	Ü		J	values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 12 97 98
н2ү	25	4	0	N	S	BCG year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value
						ranges: lower upper 1995 2004 9997 9998
н3	29	1	0	N	S	Received DPT 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

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label		
H3D	30	2	0	N	S	DPT 1 day		
						_	lue	label
							97	Inconsistent
							98	DK
							99	Missing value
								Not applicable value
						ranges: low	wer	upper
							1 97	31 98
							,	50
нзм	32	2	0	N	S	DPT 1 month	_	
						values: val		label
							97 98	Inconsistent DK
							99	Missing value
						BI.		Not applicable value
							wer	upper
						3	1	12
							97	98
НЗҮ	34	4	0	N	S	DPT 1 year		
						_	lue	label
						99	997	Inconsistent
							998	DK
							999	Missing value
								Not applicable value
							wer 995	upper 2004
							997	9998
		_						
Н4	38	1	0	N	S	Received POLI values: val	IO 1 lue	label
						values. val	o 0	No
							1	Vacc. date on card
								Reported by mother
							3	Vacc. marked on card
							8	DK
							9	Missing value
							ANK	Not applicable value
						ranges: low	wer	upper 3
							0 8	8
								-
H4D	39	2	0	N	S	POLIO 1 day		
						values: val	lue	label
							97 98	Inconsistent DK
							99	Missing value
						BLA	ANK	Not applicable value
						ranges: low	wer	upper
							1	31
							97	98
Н4М	41	2	0	N	S	POLIO 1 month		
						values: val	lue	label
							97	Inconsistent
							98 99	DK Missing value
						RT.	99 ANK	Not applicable value
							wer	upper
						-	1	12
							97	98

						08.3.	1:24
Variable Name					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	ue
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 car 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 3 8 8	rd
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	ue
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	ue
н5Ү	52	4	0	N	S	DPT 2 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper 1995 2004 9997 9998	ue
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 car 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 3 8 8	rd

							08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
H6D	57	2	0	N	S	ranges: lower	7 Inconsistent 8 DK 9 Missing value K Not applicable value r upper 1 31
Н6М	59	2	0	N	S	BLANI ranges: lower	7 Inconsistent 8 DK 9 Missing value K Not applicable value r upper 1 12
Н6Ү	61	4	0	N	S	999 999 9999 BLANI	9 Missing value K Not applicable value r upper 5 2004
н7	65	1	0	N	S	BLANI ranges: lowe	e label O No 1 Vacc. date on card 2 Reported by mother 3 Vacc. marked on card B DK 9 Missing value K Not applicable value
н7D	66	2	0	N	S	DPT 3 day values: value 9 9 9 8 BLANT ranges: lower	7 Inconsistent 8 DK 9 Missing value K Not applicable value r upper 1 31
Н7М	68	2	0	N	S	DPT 3 month values: value 99 98 99 BLANT ranges: lower	7 Inconsistent 8 DK 9 Missing value K Not applicable value r upper 1 12

						08:31:24
Variable Name					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 BLANK Not applicable value ranges: lower upper 0 3 8 8
Н8D	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 BLANK Not applicable value ranges: lower upper 1995 2004 9997 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

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label	
H9D	84	2	0	N	S	MEASLES day	
						values: valu	
							7 Inconsistent
						9	
							9 Missing value
						BLAN ranges: lowe	
						-	1 31
						9	
н9м	86	2	0	N	S	MEASLES month	
						values: valu	e label
						9	7 Inconsistent
						9	
							9 Missing value
						BLAN	
						ranges: lowe	
						9	
11017	0.0	4	0	3.7	a	MERCLEC	
Н9Ү	88	4	0	N	S	MEASLES year	- 1-6-1
						values: valu 999	
						999	
						999	
							K Not applicable value
						ranges: lowe	r upper
						199	5 2004
						999	7 9998
Н0	92	1	0	N	S	Received POLIO	0
						values: valu	e label
							0 No
							1 Vacc. date on card
							2 Reported by mother
							Wacc. marked on card  B DK
							o DK 9 Missing value
						BLAN	
						ranges: lowe	= =
						-	0 3
							8 8
H0D	93	2	0	N	S	POLIO 0 day	
						values: valu	
						9	
						9	
							9 Missing value K Not applicable value
						BLAN ranges: lowe	
						-	1 31
						9	
ном	95	2	0	N	S	POLIO 0 month	
-		_	*	•	-	values: valu	e label
						9	7 Inconsistent
						9	8 DK
						9	3
						BLAN	
						ranges: lowe	
							1 12
						9	7 98

						08:31:2
	tion	gth	Deci mals	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
н11	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
Н12А	103	1	0	N	S	Diarrhea: hospital MINSA.  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: health center MINSA values: value label  0 No 1 Govt. health center 9 Missing value BLANK Not applicable value ranges: lower upper
1 0.0	105	-	0			0 1
H12C	105	1	0	N	S	Diarrhea: health post MINSA 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

Variable Name			Deci mals		Class	Variable Value L	Label abel	08.31.24
н12Е	107	1	0	N	S		comm.health value labe 0 No	
						ranges:	9 Miss	unity health wrk ing value applicable value er 1
H12F	108	1	0	N	S	Diarrhea: values:	9 Miss	
						ranges:	lower upp	
H12G	109	1	0	N	S	Diarrhea: values:	9 Miss	l ublic sector ing value
						ranges:	lower upp	
н12н	110	1	0	N	S	Diarrhea: values:	9 Miss	l ublic sector ing value
						ranges:	lower upp	applicable value er 1
H12I	111	1	0	N	S	Diarrhea: values:	9 Miss	
						ranges:	lower upp	
н12Ј	112	1	0	N	S	Diarrhea: values:	9 Miss	
						ranges:	lower upp	
н12К	113	1	0	N	S	Diarrhea: values:	9 Miss	
						ranges:	lower upp 0	er 1
H12L	114	1	0	N	S	Diarrhea: values:		

BLANK Not applicable value ranges: lower upper 0 1

							08:31:24
Variable Name			Deci mals		Class	Variable Value L	
Н12М	115	1	0	N	S	Diarrhea: values:	<pre>private mobile cln value label     0 No     1 Private mobile clin.</pre>
						ranges:	9 Missing value BLANK Not applicable value lower upper 0 1
H12N	116	1	0	N	S	Diarrhea: values:	comm.health worker value label 0 No 1 Community health wrk 9 Missing value BLANK Not applicable value
						ranges:	lower upper 0 1
H12O	117	1	0	N	S	Diarrhea: values:	popular botica value label 0 No 1 CS med. priv. sector 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
Н12Р	118	1	0	N	S	Diarrhea: values:	0 No 1 CS med. priv. sector 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
H12Q	119	1	0	N	S	Diarrhea: values:	CS med.priv sector value label 0 No 1 CS med.priv.sector 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
H12R	120	1	0	N	S	Diarrhea: values:	other med.priv sect. value label 0 No 1 Oth med.priv. sector 9 Missing value BLANK Not applicable value
						ranges:	lower upper 0 1
H12S	121	1	0	N	S	Diarrhea: values:	shop value label 0 No 1 Shop 9 Missing value BLANK Not applicable value
						ranges:	lower upper 0 1
Н12Т	122	1	0	N	S	Diarrhea: values:	traditional pract. value label 0 No 1 Traditional pract. 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

					Class	Variable Label
Name	tion	gth	mals	mat 		Value Label
H12U	123	1	0	N	S	Diarrhea: friend, relative values: value label 0 No 1 CS oth. priv. sector 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
H12V	124	1	0	N	S	values: value label 0 No 1 CS oth. priv. sector
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
H12W	125	1	0	N	S	Diarrhea: CS oth.priv sector values: value label 0 No 1 CS oth. priv. sector 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
н12х	126	1	0	N	S	Diarrhea: Other values: value label 0 No 1 Other 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
H12Y	127	1	0	N	S	Diarrhea: no treatment values: value label 0 No: received treatm. 1 Yes: no treatment 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
H12Z	128	1	0	N	S	Diarrhea: medical treatment values: value label 0 No 1 Yes: medical treatm. 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
H13	129	1	0	N	S	Given oral rehydration 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

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

Variable Name			Deci mals		Class	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
н15F	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
H15G	138	1	0	N	S	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 8 8
н20	140	1	0	N	S	Given other treatment values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 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
						ranges: lower upper  0 1 8 8

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	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: hospital MINSA values: value label 0 No 1 Government hospital 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
н32в	147	1	0	N	S	Fever/cough: health center MINSA 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/cough: health post MINSA values: value label  0 No 1 Govt. health post 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label 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: hospital ESSALUD 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	N	S	Fever/cough: hospital FF. AA. & PNP 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: post ESSALUD values: value label 0 No 1 CS public sector 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
H32I	154	1	0	N	S	Fever/cough: oth public sector values: value label 0 No 1 Other public sector 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
Н32Ј	155	1	0	N	S	Fever/cough: private 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/cough: private pharmacy values: value label 0 No 1 Private pharmacy 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
Н32L	157	1	0	N	S	Fever/cough: private doctor values: value label 0 No
						1 Private doctor 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
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
Н320	160	1	0	N	S	Fever/cough: popular botica 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 1 CS med. priv. sector 9 Missing value BLANK Not applicable value
112.00	162	1	0		a	ranges: lower upper 0 1
H32R	163	1	0	N	S	Fever/cough: oth med.priv sect values: value label 0 No 1 Oth med. priv. sect. 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
H32S	164	1	0	N	S	Fever/cough: shop values: value label 0 No 1 Shop 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
H32T	165	1	0	N	S	Fever/cough: traditional pract
						values: value label
						0 No 1 Traditional pract.
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1
H32U	166	1	0	N	S	Fever/cough: friend, relative
						values: value label
						0 No
						1 CS oth. priv. sector
						9 Missing value BLANK Not applicable value
						ranges: lower upper
						0 1
112 011	167	1	0	3.7	a	Farran / rought CC ath main nort
H32V	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
						0 1
H32W	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
H32X	169	1	0	N	S	Fever/cough: Other
11321	100		U	IA	Б	values: value label
						0 No
						1 Other
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 1
H32Y	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
						ranges: lower upper 0 1
						0 1
H32Z	171	1	0	N	S	Fever/cough: medical treatment
						values: value label
						0 No 1 Yes: medical treatm.
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						0 1

						08:31:24
Variable Name		Len gth	Deci mals		Class	Variable Label Value Label
н33	172	1	0	N	S	Received Vitamin A 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
н33D	173	2	0	N	S	Vitamin A Day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper  1 31 97 98
н33М	175	2	0	N	S	Vitamin A month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper  1 12  97 98
Н33Y	177	4	0	N	S	Vitamin A year values: value label 9997 Inconsistent 9998 DK 9999 Missing value
						BLANK Not applicable value ranges: lower upper 1995 2004 9997 9998
н34	181	1	0	N	S	Vitamin A in last 6 months 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
H35 campaign	182	1	0	N	S	Any vaccinations in last 2 years part of  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 ranges: lower upper 0 2 8 8

						08:31:24
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
						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 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
Н37А	189	1	0	N	S	Fansidar taken for fever values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
Н37В	190	1	0	N	S	Chloroquine taken for fever values: value label 0 No 1 Yes 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
н37С	191	1	0	N	S	Aspirin taken for fever values: value label  0 No 1 Yes
						1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 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 ranges: lower upper 0 1
H37E	193	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 1
H37F	194	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 1
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 1
н37н	196	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 1
н37х	197	1	0	N	S	Other taken for fever values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
Н37Ү	198	1	0	N	S	Nothing taken for fever values: value label  0 No 1 Yes, nothing taken 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

						08:33	1:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
н372	199	1	0	N	S	Don't know if or what was taken values: value label  0 No 1 Yes, DK 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	ıe
H38 200 offered to dri	200		0	N	S	Had diarrhea in last 2 weeks: Amount	t
offered t	o drin	.k				values: value label 0 Nothing to drink 2 Much less 3 Somewhat less 4 About the same 5 More 8 Don't know 9 Missing value BLANK Not applicable value	ıe
						ranges: lower upper 0 0 0 2 5 8 8	
H39 offered t	201 o eat	1	0	N	S	Had diarrhea in last 2 weeks: Amount	t
						values: value label 0 Stopped food 1 Never gave food 2 Much less 3 Somewhat less 4 About the same 5 More 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 5 8 8	ıe

Variable Name		Len gth	Deci mals		Class	Variable Label Value Label
						value habei
					_	
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
						Ç Ü
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
******	2.0	-1	0	27		Workers of succession
V503	20	1	0	N	S	Number of unions values: value label
						1 Once
						2 More than once
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper
						1 2
V504	21	1	0	N	S	Husband lives in house
7501		_	Ü		٥	values: value label
						1 Living with her
						2 Staying elsewhere
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 1 2
						- <u>-</u>
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
V300	21	۷	U	IN	D	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
	23	-	,		-	values: value label
						BLANK Not applicable value
						ranges: lower upper

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						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V509	2.0	4	0	N	G.	Data of fivet manning (GMG)
V509	32	4	0	IN	S	Date of first marriage (CMC) 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  ranges: lower upper
						1 8
V511	37	2	0	N	S	Age at first marriage values: value label BLANK Not applicable value ranges: lower upper 8 49
V512	39	2	0	N	S	Years since first marriage values: value label BLANK Not applicable value
						ranges: lower upper 0 39
V513	41	1	0	N	S	Marital duration (grouped) values: value label  0 Never married 1 0-4 2 5-9 3 10-14 4 15-19 5 20-24 6 25-29 7 30+
						ranges: lower upper 0 7
V525	42	2	0	N	S	Age at first intercourse values: value label  0 Not had intercourse 96 At first union 97 Inconsistent 98 Don't know 99 Missing value
						ranges: lower upper 0 49
V527	44	3	0	N	S	Time since last intercourse values: value label  100 <1 day ago 101 Days: 1 201 Weeks: 1 301 Months: 1 401 Years: 1 995 Within last 4 weeks 996 Before last birth 997 Inconsistent 998 Don't know 999 Missing value BLANK Not applicable value ranges: lower upper
						ranges: lower upper 100 998

Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
V528	47	2	0	N	S	values: value la 31 31 95 Wi 96 Be 97 In 98 Do 99 Mi	abel .+ days .thin last 4 weeks efore last birth aconsistent on't know .ssing value
							ot applicable value upper 31 98
V529	49	3	0	N	S	996 Be 997 In 998 Do 999 Mi BLANK No	_
V530	52	1	0	N	S	0 Nc 1 N 2 N 3 N, 4 96 5 96 6 96 7 N, 8 N, 9 N,	dbel oflag > int. since birth + abst. > interval but sex not res. f, but no birth f, but curr.preg. f, but resumed sex last sex bef preg inconsis 4 weeks sex bef last birt tt applicable value apper 9
V531	53	2	0	N	S	97 In 98 Do 99 Mi	_ ·
V532	55	1	0	N	S	0 No 1 Af 2 Af 3 Af 4 At 5 At 6 Af BLANK No	abel oflag fter interview fter concep >= 1 yr fter concep < 1 yr marr, never marr marr,after concep fter marriage ot applicable value apper 6

## VARIABLE DESCRIPTION

						00.31.21
Variable Name			Deci mals		Class	Variable Label 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 ranges: lower upper
						0 2
V536	57	1	0	N	S	Recent sexual activity
						values: value label  0 Never had intercourse 1 Active in last 4 weeks 2 Not active in last 4
weeks - p	ostpar	tum ab	st.			2 NOT active in last 4
weeks - n	ot. pos	tpartu	ım abst			3 Not active in last 4
	1					9 Missing value ranges: lower upper 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
						ranges: lower upper 0 60 96 98

Variable Name 			Deci mals		Class	Variable Label Value Label	
V602	18	1	0	N	S	Fertility prefe	erence
					~	values: value	
							l Have another
							2 Undecided
						:	No more
						•	4 Sterilized
						!	Declared infecund
							Never had sex
							9 Missing value
						BLAN	
						ranges: lower	
						-	1 6
V603	19	3	0	N	S	Preferred wait:	
							e label
							After marriage
							4 Soon, now 5 Other, Non-numeric
							7 Inconsistent
							B Don't know
							9 Missing value
							K Not applicable value
							r upper
						100	
						993	3 998
7604	22	1	0	N	S	Preferred wait:	ing time (grpd)
						values: value	e label
						(	0 <12 months
							l 1 year
						:	2 2 years
							3 years
							4 4 years
							5 years
							6+ years
							7 Non-numeric
							B Don't know
							9 Missing value
						BLANI	
						ranges: lower	r upper ) 8
7605	23	1	0	N	S	Desire for more	e children
, , , ,		_	ŭ			values: value	
							l Wants within 2 years
							2 Wants after 2+ years
						:	3 Wants, unsure timing
						•	4 Undecided
						!	Wants no more
						(	5 Sterilized
							7 Declared infecund
							Never had sex
							Missing value
						BLANI	
						ranges: lower	r upper 1 8
						·	1 8
7610	24	1	0	N	S	Husband approve	
						values: value	
							) Disapproves l Approves
							Approves  B Don't know
							Missing value
						מו.אמו	_
						BLANI	K Not applicable value
						ranges: lower	K Not applicable value

						08:31:24
Variable Name			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
V616	30	3	0	N	S	0 7 Time for future birth
V010	30	3	U	IN	5	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

Variable Name			Deci mals		Class	Variable Label Value Label	
V623	34	1	0	N	S	0 1 2 3 9 BLANK	Missing value Not applicable value
						ranges: lower	
V624	35	2	0	N	S	Unmet need values: value  0 1 2 3 4 5 6 7 8 9 9 9 9	Never had sex Unmet need to space Unmet need to limit Using to space Using to limit Spacing failure Limiting failure Desire birth < 2 yrs No sex, want to wait Infecund, menopausal Missing value
						BLANK ranges: lower 0	upper
V625	37	1	0	N	S	1 2 3 9	label Fecund Pregnant Amenorrheic Infecund, menopausal Missing value Not applicable value
						o langes.	
V626	38	2	0	N	S		label Never had sex Unmet need to space Unmet need to limit Using to space Using to limit Spacing failure Limiting failure Desire birth < 2 yrs No sex, want to wait Infecund, menopausal Missing value
						ranges: lower	
V627	40	2	0	N	S	Ideal number of values: value 96 98 99	label Other DK Missing value
						ranges: lower 0 96	30

							08:31:24
Variable Name	Loca tion		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 ranges: lower upper 0 1	e value
V630B	47	1	0	N	S	Discussed FP with mother values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable	e 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	e value
V630D	49	1	0	N	S	ranges: lower upper 0 1 Discussed FP with sister(s)	
V0502		_	Ü			values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable	e value
77620E	50	1	0	N	c	ranges: lower upper 0 1 Discussed FP with brother(s)	
V630E	50	1	U	IN	S	values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable	e value
*****	F.1		0			ranges: lower upper  0 1	
V630F	51	1	0	N	S	Discussed FP with daughter(s) values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable	e value
						ranges: lower upper 0 1	, varue

									08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable I	Label abel		
V630G	52	1	0	N	S	Discussed values:	value 0 1	h mother-in-law label No Yes	
						ranges:	9 BLANK lower 0	Missing value Not applicable upper 1	value
V630H	53	1	0	N	S		value 0	h friends/nbrs label No Yes	
						ranges:	9	Missing value Not applicable upper 1	value
V630I	54	1	0	N	S	Discussed values:	value 0	label No	
						ranges:	9	Yes Missing value Not applicable upper 1	value
V630J	55	1	0	N	S	Discussed values:	value 0	h father-in-law label No	
						ranges:	9	Yes Missing value Not applicable upper 1	value
V630K	56	1	0	N	S	Discussed values:	FP boy value 0	friend label No	
						ranges:	9 BLANK lower	Yes Missing value Not applicable upper 1	value
V630L	57	1	0	N	S	Discussed values:	FP mal	e friends label	
						ranges:	9 BLANK lower	Not applicable upper	value
V630M	58	1	0	N	S	Discussed values:		untry specific label	
						ranges:	1 9 BLANK lower	Yes Missing value	value
V630N	59	1	0	N	S	Discussed values:	value 0		
							1 9 BLANK	Missing value	value

ranges: lower upper 0 1
VARIABLE DESCRIPTION

Section						ESCRIPTION	04-05-2005 08:31:24
	Loca	Len		For		Variable Label Value Label	
V6300	60	1	0	N	S	1 9 BLANK	
V630X	61	1	0	N	S	1 9	label No Yes Missing value Not applicable value
V631	62	1	0	N	S	2 3	label Big problem Small problem No problem
pregnant	/not h	naving	sex			9 BLANK ranges: lower 1	Not applicable value
V632	63	1	0	N	S	values: value	Mainly husband, partner Joint decision Other
						ranges: lower 1 6	
V633A	64	1	0	N	S	Reason for not havalues: value 0 1 8 9 ranges: lower	laving sex: Husband has STD label No Yes DK Missing value upper
						0 8	1 8
V633B other wom	65 en	1	0	N	S	Reason for not have values: value 0 1 8 9 ranges: lower 0 8	laving sex: Husband has  label No Yes DK Missing value upper 1 8
V633C	66	1	0	N	S	Reason for not h values: value 0 1	naving sex: Recent birth label No Yes

8 DK 9 Missing value ranges: lower upper 0 1 8 8

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	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

## VARIABLE DESCRIPTION

						08:31:24
						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

Variable Name 			Deci mals		Class	Variable La Value Lab	_	
V704	21	3	0	N	S	Partner's c	occupai	tion
V 7 0 1	21	3	Ü	11	S	values: v	alue	label
especific	ada						2	Otro, no trabaja, no Fuerzas Armadas Fuerzas Policiales
Rentista,	Estud	liante					5	Pensionado, Jubilado,
Ejecutivo	y de	los Ci	uerpos	Legis	lativos		11	Miembros del Poder
(con 3 o	ms Dir	ectore	es)				12	Directores de Empresa
							13 14	Directores de la Educac Gerente de Pequeas
Empresas	(Talle	res)					21	Profesionales de las
Ciencias	Fsicas	, Qum:	icas,Ma	temti	cas		22	Ingenieras (diferentes
Ing. Civi	1)						23	Profesionales de las
Ciencias	Biolgi	cas,	la Medi	cina :	y la		24	Profesores (Maestros y/
Pedagogos	), Aux	iliar	de Edu	cacin			25	Profesionales de Derech
Ciencias	Econmi	cas A	dminist	rativ			26	Bibliotecario, Ciencias
Sociales,	Perio	distas	s,Psicl	.ogos			27	Profesionales de las
Artes, Es	cultur	a, Ms:	ica y A	fines				
Trabajado	res Va	rios:	Turism	юун	otele		28	Otros Profesionales y
en Cienci	as F휭:	sicas,	Qumic	as, Ma	ate		31	T'cnicos de Nivel Medio
Especiali	zados.	Fota	rafos v	. Afin	es		32	Operadores de Equipos
Martima y			_				33	T'cnicos en Navegacin
Trabajado			_				34	T'cnicos de Nivel Medio
,							35	T'cnicos de Nivel Medio
Frabajado					u		36	Jefes de Ventas y Tcnic
en Admini							37	Agentes de Servicios
Administr			sor Pre	V1S10	nal AF		38	Asistentes y Auxiliares
en la Adm							39	Artistas Afines,
Trabajado		_			-	u	41	Jefes de Dependencias
Administr		,	cinista	s, Se	creta		42	Personal Administrative
Empleados	Afine	:S					43	Jefes de Servicios de
Transport	es y T	'rabaja	adores	Afine	s, Co		44	Jefes de Servicios de
Correos;	Emplea	dos de	e Bibli	oteca	s, de		45	Cajeros, Recepcionistas
Trabajado	res As	imilad	dos, Te	lefon	i		46	Empleados de Oficina er
Operacin	de Cam	npo y (	Otros C	ficin	is		51	Personal al Servicio
Directo d	le los	Pasaje	eros, G	ua de	Turi		52	Jefes, Ecnomas y
Mayordomo	s, Aza	fata,	Mozo					· · · · · · · · · · · · · · · · · · ·
Cuidados	Person	ales.	Auxil	iar d	e Enfer		53	Trabajadores de los

en Tratamiento de Belleza y Traba Varios, Modelos, Tramitador de Do de Proteccin y Seguridad, Bomber al Por Mayor y Por Menor, Vendedor (No ambulatorio), No Clasificados Calificados de Cultivos Extensivo Pecuarios Calificados de Cra de A Tramperos Peones de la Pesca, la Ca Sondistas y Trabajadores Asimilados la Madera y de la Fabricacin de Tratamientos Qumicos y Trabajadores Asimila Tintoreros y Trabajadores Asimilados Curtido y Tratamiento de Pieles de Alimentos y Bebidas Degollador Sastres, Modistos, Peleteros, Ebanistas, Ajustadores de Metales, Equipos El'ctr Instaladores de Mquinas e Instru de Productos de Caucho y Plstico Productos de Papel y Cartn Grficas, Fotgrafo (Excluye Fotgrafo Trabajadores Asimilados No Clasifi Decoracin de Teatro, de Construc Construccin, Albail, Carpintero, Ebanista Agrcolas, Fijas y de Instalaciones Transporte y Personas en Ocupacion

de los Servicios de Transporte y Af Limpiadores, Lavanderos, Planchadores y Porteros y Afines, Lector de Medi

Suministro Electricidad, Gas y Agua,

- 54 Peluqueros, Especialistas
- 55 Trabajadores de Servicios
- 56 Personal de los Servicios
- 57 Comerciantes Vendedores
- 58 Comerciantes y Vendedores
- 61 Agricult. (Expl.) y Trab.
- 62 Criadores y Trabajadores
- 63 Pescadores, Cazadores y
- 71 Mineros, Canteros,
- 72 Obreros de Tratamiento de
- 73 Obreros de los
- 74 Hilanderos, Tejedores,
- 75 Obreros de la Preparacin,
- 76 Obreros de la Preparacin
- 77 Obreros de Calzado,
- 78 Obreros, Mecnicos y
- 79 Ajustadores, Montadores e
- 81 Obreros de la Fabricacin
- 82 Confeccionadores de
- 83 Obreros de las Artes
- 84 Obreros Manufactureros y
- 85 Pintores de Edificios, de
- 86 Obreros en la
- 87 Operadores de Mquinas
- 88 Conductores de Medios de
- 91 Vendedores Ambulantes
- 93 Cobradores y Vendedores
- 94 Personal Domstico,
- 95 Mensajeros, Repartidores,
- 96 Recolectores de Basura
- 98 Peones de la Minera,

999 Missing value

BLANK Not applicable value

lower upper

ranges:

## VARIABLE DESCRIPTION

Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
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 98 Don't know 99 Missing value BLANK Not applicable value ranges: lower upper
						ranges: lower upper 0 9 98 98
V714	26	1	0	N	S	Respondent currently working values: value label  0 No 1 Yes 9 Missing value
						ranges: lower upper 0 1
V715	27	2	0	N	S	Husbands education-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

									08:31:24
Variable Name			Deci mals		Class	_	 le Label Label		
V716	29	3	0	N	S	Respon	dent's o	occ.	upation
							: valu	ıe	label
								0	Not working Fuerzas Armadas
								2	Fuerzas Policiales
Daniel aka	T out out	12						5	Pensionado, Jubilado,
Rentista,				Togia	latimog		1	.1	Miembros del Poder
(con 3 o	_		_	negis	Iacivos		1	.2	Directores de Empresa
(0011 5 0	MID DII		CD /					.3	Directores de la Educaci
Empresas	(Talle	eres)						. 4	Gerente de Pequeas
Ciencias	Fsicas	s, Qum	icas,Ma	ıtemti	cas			21	Profesionales de las
Ing. Civi	1)							22	Ingenieras (diferentes a
Ciencias	Biolgi	cas,	la Medi	cina	y la			23	Profesionales de las
Pedagogos	s), Aux	kiliar	de Edu	cacin			2	24	Profesores (Maestros y/o
Ciencias	Econmi	cas A	dminist	rativ			2	25	Profesionales de Derecho
Sociales,	Perio	odista	s,Psicl	.ogos			2	6	Bibliotecario, Ciencias
Artes, Es	scultur	a, Ms	ica y A	fines			2	27	Profesionales de las
Trabajado	ores Va	arios:	Turism	ю у Н	otele		2	8	Otros Profesionales y
en Cienci	as F휭	sicas	Oumic	as. Ma	ate		3	31	T'cnicos de Nivel Medio
Especiali							3	12	Operadores de Equipos
Martima y			_				3	3	T'cnicos en Navegacin
Trabajado							3	4	T'cnicos de Nivel Medio
Trabajado							3	5	T'cnicos de Nivel Medio
en Admini					~		3	6	Jefes de Ventas y Tcnico
Administr					nal AF		3	37	Agentes de Servicios
en la Adm			501 110	. V I D I O	nar m		3	8	Asistentes y Auxiliares
Trabajado			ectculo	Δ+1	etas v A	.11	3	9	Artistas Afines,
Administr		_			_		4	1	Jefes de Dependencias
Empleados			-11115 CA	, be	JICCU		4	2	Personal Administrativo
Transport			adores	Afine	g. Co		4	13	Jefes de Servicios de
Correos;	_						4	4	Jefes de Servicios de
Trabajado	_						4	5	Cajeros, Recepcionistas
Operacin							4	6	Empleados de Oficina en
_							5	1	Personal al Servicio
Directo d		_		iua de	ıur'l		5	2	Jefes, Ecnomas y
Mayordomo							5	3	Trabajadores de los
Cuidados	Person	nales,	Auxil	.ıar d	e Enfer				

en Tratamiento de Belleza y Traba Varios, Modelos, Tramitador de Do de Proteccin y Seguridad, Bomber al Por Mayor y Por Menor, Vendedor (No ambulatorio), No Clasificados Calificados de Cultivos Extensivo Pecuarios Calificados de Cra de A Tramperos Peones de la Pesca, la Ca Sondistas y Trabajadores Asimilados la Madera y de la Fabricacin de Tratamientos Qumicos y Trabajadores Asimila Tintoreros y Trabajadores Asimilados Curtido y Tratamiento de Pieles de Alimentos y Bebidas Degollador Sastres, Modistos, Peleteros, Ebanistas, Ajustadores de Metales, Equipos El'ctr Instaladores de Mquinas e Instru de Productos de Caucho y Plstico Productos de Papel y Cartn Grficas, Fotgrafo (Excluye Fotgrafo Trabajadores Asimilados No Clasifi Decoracin de Teatro, de Construc Construccin, Albail, Carpintero, Ebanista Agrcolas, Fijas y de Instalaciones Transporte y Personas en Ocupacion

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- 72 Obreros de Tratamiento de
- 73 Obreros de los
- 74 Hilanderos, Tejedores,
- 75 Obreros de la Preparacin,
- 76 Obreros de la Preparacin
- 77 Obreros de Calzado,
- 78 Obreros, Mecnicos y
- 79 Ajustadores, Montadores e
- 81 Obreros de la Fabricacin
- 82 Confeccionadores de
- 83 Obreros de las Artes
- 84 Obreros Manufactureros y
- 85 Pintores de Edificios, de
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- 87 Operadores de Mquinas
- 88 Conductores de Medios de
- 91 Vendedores Ambulantes
- 93 Cobradores y Vendedores
- 94 Personal Domstico,
- 95 Mensajeros, Repartidores,
- 96 Recolectores de Basura
- 98 Peones de la Minera,

999 Missing value

BLANK Not applicable value

lower upper

ranges:

Variable Name			Deci mals	For mat	Class	Variable Value		
V717	32	2	0	N	S	Responde	nt's occ	upation
• / ± /						_	value	
							0	- · · · ·
							1	Prof., Tech., Manag.
								Clerical
							3 4	Sales Agric-self employed
							5	Agric-sell employed Agric-employee
							6	
							7	Services
								Skilled manual
								Unskilled manual
								Don't know Missing value
								Not applicable value
						ranges:	lower	
							0	9
							98	98
V719	34	1	0	N	S	Work for values:		others, self
						values.		For family member
								For someone else
								Self-employed
							9	_
							BLANK	
						ranges:	lower	upper
							1	3
V721	35	1	0	N	S	Works at	home or	away
						values:		
								At home
							2 9	•
								Not applicable value
						ranges:	lower	upper
							1	2
V729	36	1	0	N	S	Partner'	s educat	ional attainm.
						values:	value	
							0	
							1 2	Incomplete primary Complete primary
							3	Incomplete secondary
							4	Complete secondary
							5	Higher
							8	Don't know
							9	Missing value
						rangog:	BLANK lower	Not applicable value upper
						ranges:	10.00	upper 5
							8	8
V730	37	2	0	N	S	Partners	age	
V/30		_	-		~	values:	value	label
							96	96+
							98	DK
							99	
						wangag:	BLANK	
						ranges:	lower 15	upper 98
V731	39	1	0	N	S	Mowlead :	n last 1	2 months
AIST	39	Т	U	IN	۵	values:	n rast r value	label
							0	No
							1	In the past year
								Currently working

BLANK Not applicable value ranges: lower upper 0 2

Variable Name			Deci mals		Class	Variable Label Value Label
V732	40	1	0	N	S	Employment all year/seasonal values: value label
						BLANK Not applicable value ranges: lower upper 1 3
V739	41	1	0	N	S	Who decides how to spend money values: value label  1 Respondent alone 2 Respondent and
husband/p	artner	•				3 Respondent and other
person						4 Husband/partner alone 5 Someone else 9 Missing value BLANK Not applicable value ranges: lower upper 1 5
V740	42	1	0	N	S	Type of land where resp. works values: value label 0 Own land 1 Family land 2 Someone else's land 3 Rented land 4 Community land 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper
						0 4 8 8
V741	43	1	0	N	S	Type of earnings for work values: value label  0 Not paid 1 Cash only 2 Cash and kind 3 In kind only 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 3
V742 responden	44 ts ear	1	0 vaq	N	S	Portion of household expenditures
			E1			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

## VARIABLE DESCRIPTION

Section : REC71 04-05-2005 08:31:24 Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label Value Label V743A 45 1 0 N S Final say on own health care values: value label 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 V743B 46 1 0 N Final say on making large household S 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 1 V743C 47 1 0 N Final say on making household purchases 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 ranges: lower upper 1 48 1 0 N V743D 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 lower upper ranges: 1 6 V743E 49 1 0 Final say on food to be cooked each day N 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 V744A 50 1 0 N S Wife beating justified if she goes out without telling him 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

								08:31:24
Variable Name							Label	
V744B	51	1	0	N	S			tified if she neglects the
children						values:	1 8 9 BLANK	No Yes Don't know Missing value Not applicable value
						ranges	0	1 8
V744C him	52	1	0	N	S	Wife beat	ting jus	tified if she argues with
111111						values:	0 1 8 9	label No Yes Don't know Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8
V744D have sex		1 im	0	N	S	Wife beat	ting jus	tified if she refuses to
						values:	0 1 8 9	label No Yes Don't know Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8
V744E	54	1	0	N	S	Wife beat	ting jus	tified if she burns the
food						values:	0 1 8 9 BLANK	Yes Don't know Missing value Not applicable value
						ranges:	lower 0 8	upper 1 8

Variable Name			Deci mals		Class	Variable Label Value Label
V750	18	1	0	N	S	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  8 8
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 8 8
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 8
V754C	23	1	0	N	S	AIDS: use condoms during sex values: value label 0 No 1 Condoms during sex 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8

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
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
V754F	26	1	0	N	S	AIDS: avoid sex homosexuals values: value label 0 No 1 Avoid homosexuals BLANK Py 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 ranges: lower upper 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

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V754J	30	1	0	N	S	AIDS: avoid mosquito bites values: value label
						0 No 1 Avoid mosquito bites 8 DK
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V754K	31	1	0	N	S	AIDS: protection trad. healer values: value label
						0 No 1 Seek trad. healing 8 DK
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V754L	32	1	0	N	S	AIDS: Limit number of sex partners
						values: value label 0 No 1 Limit number of sex
partners						8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper
						0 1 8 8
V754M partners	33	1	0	N	S	AIDS: Avoid partners who have many
1						values: value label 0 No
many part	ners					1 Avoid partners who have 8 DK
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V754N	34	1	0	N	S	AIDS: Avoid sex with intravenous drug
users						values: value label 0 No
intravenc	us dru	ıg use:	cs			1 Avoid sex with
						8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V7540	35	1	0	N	S	AIDS: avoid sharing razor blades with AIDS
patient						values: value label 0 No
blades wi	th AID	S pat:	ient			1 Avoid sharing razor 8 DK
						9 Missing value

BLANK Not applicable value ranges: lower upper 0 1 8 8

						08:31:24
Variable Name						Variable Label Value Label
V754P	36	1	0	N	S	AIDS: no penetration during intercourse 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: use suppository, jelly cream 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: avoid sharing plates/food with AIDS
patient						values: value label  0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper  0 1 8 8
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 ranges: lower upper 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 ranges: lower upper 0 1 8 8

								08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Value I		
V754V	42	1	0	N	s	AIDS: cou	untry sp	ecific
						values:		
							0 1	No Country specific
							8	DK
							9	Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							8	8
777 F 437	4.2	1	0	3.7	9	3.TDC 1		
V754X	43	1	0	N	S	AIDS: oth		
							0	No
								Other responses
							8	DK
								Missing value Not applicable value
						ranges:		upper
							0	1
							8	8
V754Z	44	1	0	N	S	AIDS: DK		avoid AIDS
						values:		
								No: knows ways Yes: DK ways
								Missing value
							BLANK	Not applicable value
						ranges:	lower 0	upper 1
							U	1
V754CP condoms d	45 luring		0	N	S	Reduce cl	nances o	f AIDS by always using
						values:		
-1			4				0 1	No Reduce chances of AIDS b
always us	sing co	maonis	auring	sex			8	Don't know
							9	Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							8	8
V754DP	46	1	0	N	S	Reduce ch	nance of	AIDS: have 1 sex partner
with no c	th par	tnr				values:	value	label
						varaes.	0	No
							1	Reduce chance of AIDS:
have 1 se	ex part	nr wit	ch no c	th par	rtne		0	Don't Irnor
							8 9	Don't know Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0 8	1 8
V754JP	47	1	0	N	S	Get AIDS values:	from mo	squito bites label
						va_ues.	varue 0	No
1-2-							1	Get AIDS from mosquito
bites							8	Don't know
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower 0	upper 1
							8	8
							J	•

			Deci mals			Variable Label Value Label
V754WP has AIDS	48	1	0	N	S	Get AIDS by sharing food with person who
nas Albs						values: value label
						0 No $$ Get AIDS by sharing food
with pers	son who	has	AIDS			8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 1 8 8
	4.0	-	0			
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 8
V759C	52	1	0	N	S	Acceptable to discuss AIDS in newspapers 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	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

						08:31:2
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
V759E	54	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
V759F	55	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
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
V759H	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 ranges: lower upper 0 1 8 8
V761	59	1	0	N	S	Last intercourse used condom values: value label  0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value ranges: lower upper  0 1 8 8

						08:31:24
Variable Name						Variable Label Value Label
V761B	60	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
V761C	61	1	0	N	S	Intercourse with other man (2) used condorvalues: value label  0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V762AA	62	1	0	N	S	Source for condoms: hospital MINSA values: value label 0 No 1 Yes: Government hospital 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762AB	63	1	0	N	S	Source for condoms: health center MINSA values: value label 0 No 1 Yes: Government health
center/po	st					9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AC	64	1	0	N	S	Source for condoms: Family planning clinic values: value label  0 No
clinic						1 Yes: Family planning  9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762AD	65	1	0	N	S	Source for condoms: Mobile clinic values: value label 0 No 1 Yes: Mobile clinic 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762AE MINSA	66	1	0	N	S	Source for condoms: Public field worker values: value label
						0 No 1 Yes: Public field worker 9 Missing value
						BLANK Not applicable value ranges: lower upper

Variable Name						Variable Value		
 V762AF	67	1	0	N	 S	Source f	or condo	ms: Other public
, , oznar	0,	_	5	_v	D	values:		
							0	No
							1	Yes: Other public
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							U	1
V762AG	68	1	0	N	S			ms: helath post MINSA
						values:		
								No Yes: Public CS
								Missing value
								Not applicable value
						ranges:		upper
							0	1
V762AH	69	1	0	N	S	Source f	or condo	ms: hospital ESSALUD
v / UZAII	UJ	_	U	IA	J	values:		
						varaeb.		No
							1	Yes: Public CS
							9	Missing value
							BLANK	Not applicable value
						ranges:		upper
							0	1
V762AI	70	1	0	N	S	Source f	or condo	ms: policlinico/post
ESSALUD						values:	value	label
								No
							1	Yes: Public CS
							9	Missing value
								Not applicable value
						ranges:	lower 0	upper 1
V762AJ	71	1	0	N	S			ms: Private hosp, clini
						values:		No
								Yes: Private hosp, cli
								Missing value
								Not applicable value
						ranges:	lower	upper
							0	1
V762AK	72	1	0	N	S			ms: Pharmacy
						values:	value	
								No
								Yes: Pharmacy
							9 BLANK	Missing value Not applicable value
						ranges:	lower	upper
							0	1
V762AL	73	1	0	N	S	Source f	or condo	ms: Private doctor
V/OZILL	, 3	_	Ü		S	values:	value	
							0	No
							1	Yes: Private doctor
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower 0	upper 1
							-	
V762AM	74	1	0	N	S	Source for values:	or condo value	ms: Private mobile clir
						values.	value 0	No
							U	110

1 Yes: Private mobile clinic

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

						08:31:24
Variable Name					Class	Variable Label Value Label
V762AN	75	1	0	N	S	Source for condoms: Private field worker values: value label  0 No 1 Yes: Private field worker 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V762AO	76	1	0	N	S	Source for condoms: Other private values: value label 0 No 1 Yes: Other private 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762AP	77	1	0	N	S	Source for condoms: Private CS values: value label 0 No 1 Yes: Private CS 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V762AQ	78	1	0	N	S	Source for condoms: Private CS values: value label 0 No 1 Yes: Private CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
v762AR	79	1	0	N	S	Source for condoms: Private CS values: value label 0 No 1 Yes: Private CS 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762AS	80	1	0	N	S	Source for condoms: Shop values: value label 0 No 1 Yes: Shop 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V762AT	81	1	0	N	S	Source for condoms: Church values: value label 0 No 1 Yes: Church 9 Missing value BLANK Not applicable value ranges: lower upper
V762AU	82	1	0	N	S	Source for condoms: Friends, relatives values: value label  0 No 1 Yes: Friends, relatives 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

								08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Value		
V762AV	83	1	0	N	S	Source f values:	value 0 1 9 BLANK	label No Yes: CS Missing value Not applicable value
						ranges:	lower 0	upper 1
V762AW	84	1	0	N	S	Source f values:	value 0 1 9	
						ranges:	lower 0	upper 1
V762AX	85	1	0	N	S	Source f values:	value 0 1 9	ms: Other label No Yes: Other Missing value Not applicable value
						ranges:	lower 0	upper 1
V762AZ	86	1	0	N	S	Source f values:	value 0 1 9 BLANK	ms: DK source for condom label No Yes: DK source for condom Missing value Not applicable value upper
V762BA	87	1	0	N	S	Source f	0 or femal	1 e condoms: Government
hospital			-			values:	value 0 1 9 BLANK	
							0	1
V762BB health ce	88 enter/p	1 oost	0	N	S	Source f	or femal value 0	e condoms: Government label No
center/po	st						1 9 BLANK	Yes: Government health Missing value Not applicable value
						ranges:	lower 0	upper 1
V762BC clinic	89	1	0	N	S	Source f	or femal	e condoms: Family planning
						values:	value 0 1	label No Yes: Family planning
clinic						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1

V762BD 90 1 0 N S Source for female condoms: Mobile clinic values: value label
0 No
1 Yes: Mobile clinic
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

## VARIABLE DESCRIPTION

						08:31:24
Variable Name		Len gth				Variable Label Value Label
V762BE worker	91	1	0	N	S	Source for female condoms: Public field
WOTHER						values: value label 0 No 1 Yes: Public field worker 9 Missing value BLANK Not applicable value ranges: lower upper
V762BF	92	1	0	N	S	0 1 Source for female condoms: Other public
						values: value label 0 No 1 Yes: Other public 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
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 ranges: lower upper 0 1
V762BH	94	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 ranges: lower upper 0 1
V762BI	95	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 ranges: lower upper 0 1
V762BJ	96	1	0	N	S	Source for female condoms: Private hosp,
clinic						values: value label 0 No 1 Yes: Private hosp, clinic 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 

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V762BM clinic	99	1	0	N	S	Source for female condoms: Private mobile
						values: value label 0 No
clinic						1 Yes: Private mobile
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762BN worker	100	1	0	N	S	Source for female condoms: Private field
WOINEL						values: value label 0 No 1 Yes: Private field worker 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V762BO	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
V762BQ	103	1	0	N	S	0 1 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

50001011	1120	, 5				08:31:24
Variable Name		Len gth	Deci mals		Class	Variable Label Value Label
V762BU relatives	107	1	0	N	S	Source for female condoms: Friends,
101401705						values: value label 0 No 1 Yes: Friends, relatives
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762BV	108	1	0	N	S	Source for female condoms: CS values: value label  0 No 1 Yes: CS
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
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 ranges: lower upper
						0 1
V762BX	110	1	0	N	S	Source for female condoms: Other values: value label  0 No 1 Yes: Other
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V762BZ condom	111	1	0	N	S	Source for female condoms: DK source for
						values: value label 0 No
condom						1 Yes: DK source for female
						9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
V763A	112	1	0	N	S	Had any STD in last 12 months values: value label  0 No
						1 Yes 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
						8 8
V763B	113	1	0	N	S	Had genital sore/ulcer in last 12 months values: value label  0 No 1 Yes
						8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

						08:31:24
						Variable Label 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
						ranges: lower upper  0 1 8 8
V763D	115	1	0	N	S	Last 12 months had CS STD values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V763E	116	1	0	N	S	Last 12 months had CS STD values: value label 0 No 1 Country specific 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8 8
V763F	117	1	0	N	S	Last 12 months had CS STD values: value label 0 No 1 Country specific 8 DK 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1 8 8
V763G	118	1	0	N	S	Last 12 months had CS STD values: value label 0 No 1 Country specific 8 DK 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8
V765A	119	1	0	N	S	Last sex 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	ı/ insis	ried				6 Other 8 Don't know 9 Missing value

BLANK Not applicable value ranges: lower upper 0 8

50001011	1120	, ,						08:31:24
Variable Name		Len gth	Deci mals		Class	Variable Value L	 Label abel	
V765B condom	120	1	0	N	S	Sex with	other m	an (1) reason used a
						values:	value 0 1 2 3	Did not use condom To prevent STD To avoid pregnancy
pregnancy	7						4 5	Does not trust partner Partner
requested	d/insis	ted						0.1
							6 8 9	
							BLANK	
						ranges:	lower 0	upper 8
V765C condom	121	1	0	N	S	Sex with	other m	an (2) reason used a
						values:		
								Did not use condom
							1 2	-
pregnancy	7						3	
1 3 3 4 1							4 5	Does not trust partner Partner
requested	d/insis	ted					_	
								Other Don't know
								Missing value
								Not applicable value
						ranges:	lower 0	upper 8
V766A	122	2	0	N	S	No. other	than h	usband had sex in last 12
months						values:		
							98 99	DK Missing value
						ranges:	lower 98	upper 98
V766B	124	2	0	N	S	No. had s	ex incl	uding husband in last 12
months						values:	value	label
							98	DK
							99	3
						ranges:	lower 98	upper 98
V767A	126	2	0	N	S	Relations	hip wit value	h last sex partner label
							1 2 3 4 5 6 7 96	Boyfriend/fiance Other friend Casual acquaintance Relative Commercial sex worker Boyfriend not a fiance Other Missing value
						ranges:	BLANK lower	Not applicable value upper
						ranges:	10wer	upper 7
							96	96

Variable Name		Len gth			Class	Variable Value I	Label Label	
V767B	128	2	0	N	S		_	h other sex partner (1)
						values:	1	Spouse/cohabiting partne
							2	-
							3	Other friend Casual acquaintance
							5	_
							6 7	
							96	_
							99	
							BLANK	Not applicable value
						ranges:	lower 1	upper 7
							96	96
V767C	130	2	0	N	S	Relations values:		h other sex partner (2) label
							1	2 2
							2 3	-
								Casual acquaintance
							5	Relative
							6	
								Other
								Missing value Not applicable value
						ranges:	lower	upper
						J	1	6
							96	96
V768A	132	3	0	N	S			nows last partner
						values:		label
								One day One week
								One month
							401	
							999	Missing value
								Not applicable value
						ranges:	lower 101	upper 499
V768B	135	3	0	N	S	Length of	time k	nows other partner (1)
V 700B	133	3	Ü		5	values:	value	<u>-</u>
							101	One day
							201	One week
							301	One month
							401 999	One year Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						3	101	499
V768C	138	3	0	N	S		time k	nows other partner (2)
						values:	value	label
							101	-
							201 301	
							401	One year
							999	Missing value
							BLANK	Not applicable value
							_	
						ranges:	lower 101	upper 499

V770	
Values:   Value   Label   O   No	
V769A	
1   Yes   8   DK   9   Missing value   BLANK   Not applicable values:   V770A   144   1   0   N   S   Seek advise:   Clinic/hospital/prive values:   value   label   0   No   1   Yes   8   BK   0   No   1   Yes   Yes	
9 Missing value   1	
## BLANK Not applicable variances: lower upper 1	
V769A	
V7709	<i>r</i> alue
No	
V770A	
Values: value label	
0 No   1 Yes   8 DK   9 Missing value   BLANK   Not applicable values:   lower   upper   0   1   8   8   8   8   8   8   8   8   8	
1   Yes   8   DK   9   Missing value   BLANK   Not applicable veranges:   lower   upper   0   1   8   8   8   8   8   8   8   8   8	
B	
BLANK Not applicable varianges: lower upper 0 1 1 8 8 8  V770 143 1 0 N S Seek advice for last disease values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varianges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/private values: value label 0 No 1 Clinic/hospital/private values: value label 0 No 1 Clinic/hospital/private values: value label 0 No 1 Traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varianges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varianges: lower upper 0 1	
ranges: lower upper 0 1 8 8 8  V770 143 1 0 N S Seek advice for last disease values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/private values: value label 0 No 1 Clinic/hospital/private values: value label 0 No 1 Clinic/hospital/private values: value label 0 No 1 Tanditional healer values: value label 0 No 1 Traditional healer values: value label	
0	<i>r</i> alue
No	
V770	
values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/private 4 Plank Not applicable varanges: lower upper 0 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer values: value label	
0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/g  doctor  9 Missing value BLANK Not applicable varanges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varanges: lower upper 0 1  Traditional healer 9 missing value BLANK Not applicable varanges: lower upper 0 1	
1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/priva doctor  values: value label 0 No 1 Clinic/hospital/priva doctor  9 Missing value BLANK Not applicable va ranges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional heale 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  values: value label 0 No 1 Traditional heale 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
9 Missing value BLANK Not applicable varianges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/private doctor  9 Missing value BLANK Not applicable varianges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer parianges: lower upper 0 1  ELANK Not applicable varianges: lower upper 0 no 1 Traditional healer parianges: lower upper 0 1	
BLANK Not applicable varianges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/g  doctor  9 Missing value BLANK Not applicable varianges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varianges: lower upper 0 1	
ranges: lower upper 0 1  V770A 144 1 0 N S Seek advise: clinic/hospital/private doctor  values: value label 0 No 1 Clinic/hospital/private doctor  9 Missing value BLANK Not applicable varanges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varanges: lower upper 0 1	zalue
V770A 144 1 0 N S Seek advise: clinic/hospital/privated doctor  values: value label 0 No 1 Clinic/hospital/g  doctor  9 Missing value BLANK Not applicable value apper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable value applicable value applicable value applicable value applicable value apper 0 1	raiac
values: value label  0 No 1 Clinic/hospital/g  doctor  9 Missing value BLANK Not applicable value ranges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional heale 9 Missing value BLANK Not applicable value BLANK Not applicable value ranges: lower upper 0 1	
values: value label  0 No 1 Clinic/hospital/g  doctor  9 Missing value BLANK Not applicable value ranges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional heale 9 Missing value BLANK Not applicable value BLANK Not applicable value ranges: lower upper 0 1	<i>r</i> ate
doctor  9 Missing value BLANK Not applicable varianges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varianges: lower upper 0 1	
doctor  9 Missing value BLANK Not applicable value ranges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	/private
BLANK Not applicable varianges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional healer 9 Missing value BLANK Not applicable varianges: lower upper 0 1	_
ranges: lower upper 0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional heale 9 Missing value BLANK Not applicable value ranges: lower upper 0 1	
0 1  V770B 145 1 0 N S Seek advise: traditional healer values: value label 0 No 1 Traditional heale 9 Missing value BLANK Not applicable varanges: lower upper 0 1	<i>r</i> alue
values: value label  0 No 1 Traditional heale 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
values: value label  0 No 1 Traditional heale 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
0 No 1 Traditional heale 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
1 Traditional heale 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
9 Missing value BLANK Not applicable va ranges: lower upper 0 1	ler
ranges: lower upper 0 1	
0 1	<i>r</i> alue
V770C 146 1 0 N S Seek advise: Shop/pharmacy	
values: value label	
0 No	
1 Shop/pharmacy 9 Missing value	
BLANK Not applicable va	value
ranges: lower upper	raiac
0 1	
V770D 147 1 0 N S Seek advise: Friends/relatives	
values: value label	
0 No	
1 Friends/relatives	28
9 Missing value	
BLANK Not applicable varianges: lower upper	≀a⊥ue
ranges: lower upper 0 1	

Variable Name			Deci mals		Class	Variable Label Value Label
V770E	148	1	0	N	S	Seek advise: automedication values: value label 0 No
						1 Country specific 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V770F	149	1	0	N	S	Seek advise: CS values: value label
						0 No 1 Country specific 9 Missing value
						BLANK Not applicable value ranges: lower upper
V770G	150	1	0	N	S	0 1 Seek advise: CS
V / / UG	150	1	U	IN	ס	values: value label 0 No
						1 Country specific 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V770H	151	1	0	N	S	Seek advise: CS values: value label
						0 No 1 Country specific 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
V770I	152	1	0	N	S	Seek advise: CS values: value label
						0 No 1 Country specific 9 Missing value
						BLANK Not applicable value ranges: lower upper
V771	153	1	0	N	S	0 1  Advise partner when had disease
						values: value label 0 No
						1 Yes 2 Some/not all 3 No partner
						9 Missing value BLANK Not applicable value ranges: lower upper
		_				0 3
V772	154	1	0	N	S	Tried to avoid infecting partner values: value label  0 No 1 Yes
						2 Partner already infec 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 2

						00.31.24
Variable Name			Deci mals		Class	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 0 1
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
V773E	159	1	0	N	S	0 1 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
						ranges: lower upper 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
						ranges: lower upper 0 1

Variable Name			Deci mals		Class	Variable Label 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 0 1 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	AIDS transmit. during delivery 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 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
						ranges: lower upper 0 1 8 8
V776	167	1	0	N	S	Spoken with spouse about avoiding AIDS values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper  0 1

Variable Name			Deci mals			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
						8 8
V779 teaching	170	1	0	N	S	Person with AIDS allowed to continue
						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 8 8
V781	172	1	0	N	S	Ever been tested for AIDS values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
V782	173	1	0	N	S	Want to be tested for AIDS 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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			Deci mals		Class	Variable I		
V783	174	1	0	N	S	Know a pla		get AIDS test
						values.	0	No Yes
							9	Missing value
						ranges:		Not applicable value upper
						_	0	1
V784	175	2	0	N	S	Where to	_	
						values:		label PUBLIC SECTOR
								Government hospital
								Government health center Family planning clinic
								Mobile clinic
								Field worker
							16 20	Other public PRIVATE SECTOR
								Private hospital/clinic
								Pharmacy
							24	Private doctor Mobile clinic
							25	
							26 30	Other private medical OTHER SOURCE
								Shop
								Church
								Friends/relatives Other
							99	Missing value
						rangog:		Not applicable value
						ranges:	10wer	upper 33
							96	96
V785	177	1	0	N	S	Heard abou		
						values:		No
							1	Yes
								Missing value Not applicable value
						ranges:		upper
							0	1
V785A	178	1	0	N	S	Man's symp		of STI abdominal pain label
						742400	0	No
							1	-
							9 BLANK	5
						ranges:	lower 0	upper 1
V785B	179	1	0	N	S	Man's simi	-	of STI genital
v765B discharge			J	TA	5			
						values:	value 0	label No
discharge	/drin-	ina					1	
urscharge	ттрр,	,1118					9	9
							BLANK	
						ranges:	lower 0	upper 1
V785C	180	1	0	N	S	Man's sym	ptoms o	of STI foul smelling
discharge						values:	value	label

0 No
1 Foul smelling discharge
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

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Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V785D	181	1	0	N	S	Man's symptoms of STI pain on urination values: value label  0 No 1 Buring pain during
urination	ı					9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V785E	182	1	0	N	S	Man's symptoms of STI redness in genital
area						values: value label  0 No 1 Redness/inflamation 9 Missing value BLANK Not applicable value ranges: lower upper
						0 1
V785F area	183	1	0	N	S	Man's symptoms of STI swelling in genital
						values: value label 0 No 1 Swelling 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V785G	184	1	0	N	S	Man's symptoms of STI genital sores/ulcers values: value label  0 No 1 Sores/ulcers 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V785H	185	1	0	N	S	Man's symptoms of STI genital warts values: value label 0 No 1 Warts 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V785I	186	1	0	N	S	Man's symptoms of STI blood in urine values: value label  0 No 1 Itching 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
V785J	187	1	0	N	S	Man's symptoms of STI loss of weight values: value label  0 No 1 Blood in urine 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
V785K	188	1	0	N	S	Man's symptoms of STI impotence
						values: value label

0 No
1 Weight loss
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

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						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
V785L by pennis	189	1	0	N	S	Man's symptoms of STI discharge/dripping
Z7 FCIIIIZ						values: value label 0 No
						1 Impotence 9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 1
V785M	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 Country-specific
						9 Missing value
						BLANK Not applicable value
						ranges: lower upper 0 1
V785X	195	1	0	N	S	Man's symptoms of STI other
						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 symptoms of STI no symptoms
v , U J I	170	Τ.	U	TA	5	values: value label
						0 Yes, has symptoms
						1 No symptoms

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

								08:31:24
Variable Name					Class	Variable Value		
V785Z	197	1	0	N	S		value 0	Knows symptoms
							9 BLANK	Don't know symptoms Missing value Not applicable value
						ranges:	lower 0	upper 1
V786A	198	1	0	N	S	Woman's values:	value 0	of STI abdominal pain label No Abdominal pain
						ranges:	BLANK	Missing value Not applicable value upper
						ranges.	0	1
V786B	199	1	0	N	S		value 0 1	No Genital discharge
						ranges:	BLANK	Missing value Not applicable value upper 1
V786C discharge		1	0	N	S	Woman's	symptoms	of STI foul smelling
discharge						values:	0	label No Foul smelling discharge
						ranges:	BLANK lower	Missing value Not applicable value upper
							0	1
V786D urination	201	1	0	N	S			of STI burning pain on
						values:	value 0 1	label No Buring pain during
urination							9	Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1
V786E redness/i	202	1	0	N	S	Woman's	symptoms	of STI
realiess/ I	iii iama	.01011				values:	value 0 1	label No Redness/inflamation
						ranges:	9 BLANK lower	Missing value Not applicable value upper
							0	1
V786F genital a	203 rea	1	0	N	S	Woman's	symptoms	of STI swelling in
						values:	value 0 1	label No Swelling
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1

V786G 204 1 0 N S Woman's symptoms of STI genital

sores/ulcers

values: value label

0 No
1 Sores/ulcers
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

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								08:31:24
Variable Name			Deci mals		Class	Variable Value		
V786H	205	1	0	N	S	Woman's values:	value 0	of STI genital warts label No Warts
						ranges:	9 BLANK	Missing value Not applicable value upper 1
V786I	206	1	0	N	S	Woman's values:	value 0 1 9	of STI boold in urine label No Itching Missing value Not applicable value
						ranges:		upper 1
V786J	207	1	0	N	S	Woman's values:	value 0 1	of STI loss of weight label No Blood in urine Missing value
						ranges:	BLANK	Not applicable value upper 1
V786K	208	1	0	N	S	Woman's	symptoms	of STI hard to get
pregnant						values:	1	label No Weight loss Missing value Not applicable value upper 1
V786L	209	1	0	N	S	Woman's values:	0 1 9	
							0	1
V786M	210	1	0	N	S	Woman's values:	0	of STI label No Country-specific Missing value Not applicable value
						ranges:	lower 0	upper 1
V786N	211	1	0	N	S	Woman's values:	symptoms value 0 1	label No Country-specific Missing value
						ranges:	BLANK lower 0	Not applicable value upper 1
V7860	212	1	0	N	S	Woman's values:	symptoms value 0 1	

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

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Variable Name			Deci mals		Class	Variable Value		
V786P	213	1	0	N	S		1	
						ranges:	BLANK	Not applicable value upper
V786Q	214	1	0	N	S	Woman's values:	0 1	
						ranges:	BLANK lower	Not applicable value upper 1
V786X	215	1	0	N	S		value 0 1	No Other
						ranges:	BLANK	Missing value Not applicable value upper 1
V786Y	216	1	0	N	S		value 0 1 9	Yes has symptoms No symptoms
						ranges:		upper 1
V786Z	217	1	0	N	S	Woman's values:	value 0 1 9	Knows symptoms Don't know symptoms Missing value
						ranges:		Not applicable value upper 1
V787	218	2	0	N	S	Number o	of days d value 0 95	rank alcohol last 3 months label Not in last three months Never drank alcoholic
beverage						ranges:	99 BLANK lower 0	Missing value
V788	220	2	0	N	S	Number o	of days govalue 0 95 99	otten drunk last 3 months label Not in last three months Never gotten drunk Missing value
						ranges:	BLANK lower 0 95	

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						08:31:24
Variable Name						Variable Label 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
profession	nal					2 Pharmacist 3 Traditional healer 4 Friend/relative 5 Self 6 Other 9 Missing value BLANK Not applicable value ranges: lower upper 1 6

Section : REC81 04-05-2005 08:31:24

Variable Name	Loca tion		Deci mals		Class	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: value label
						0 No
						1 Yes - listening 2 Yes - not listening
						2 Yes - not listening 9 Missing value
						ranges: lower upper 0 2
V814	37	1	0	N	S	Pres. other females (sec 7)
						values: value label 0 No
						1 Yes - listening
						2 Yes - not listening 9 Missing value
						ranges: lower upper
						0 2

## VARIABLE DESCRIPTION

Section : REC82 04-05-2005 08:31:24

Variable Lo		Len	Dogi			
Name t	1011	gth				Variable Label Value Label
VCOL	18	1	0	N	s	Calendar column number values: value label
contraception	on					1 Pregnancies &
discontinua	tion					2 Reason for
						3 Marriage & unions 4 Moves & communities
						5 Source of method 6 Country specific 7 Country specific
						7 Country specific 8 Country specific 9 Country specific
						ranges: lower upper 1 9
VCAL	19	80	0	Х	S	Calendar

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Variable Name			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 1 8 8 8
ММЗ	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
MM5	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

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						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
мм9	37	2	0	N	s	Sibling's death & pregnancy values: value label  0 Never pregnant 1 Death not related 2 Died while pregnant 3 Died during delivery 4 Since delivery 5 6 weeks after Deliv. 6 2 months after Deliv 98 Don't know 99 Missing value
						BLANK Not applicable value ranges: lower upper 0 6 98 98
MM10	39	1	0	N	S	Death & pregnancy are related values: value label 0 No 1 Yes 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper
MM11	40	2	0	N	S	0 1 8 8 Sibling's cause of death
FATT	10	2	C .	14	S	values: value label  1 Pregnancy 2 Abortion 3 Delivery 4 None of the above 99 Missing value BLANK Not applicable value ranges: lower upper 1 4
MM12	42	3	0	N	S	Time between delivery & death values: value label 101 1 day 201 1 month 301 1 year 997 Inconsistent 998 Don't know 999 Missing value BLANK Not applicable value ranges: lower upper 100 399 997 998
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

VARIABLE DESCRIPTION Section : REC83 04-05-2005

Beetion	11110	.03				08:31:24	
Variable Name		Len gth			Class	Variable Label Value Label	
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	

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						08:31:24
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
11100	50	_	Ü		٥	values: value label
						10 10 years
						12 12 years
						13 13 years
						15 15 years
						BLANK Not applicable value
						ranges: lower upper 10 10
						12 13
						15 15

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Variable Name						Variable Value L			
D005 (6 decima	18	8	0	N	S	Weight fo	r domes	tic violence re	spondents
D100A	26	1	0	N	S	Free time			
DIOUA	20	_	Ü	14	5	values:	value 0 1	label Never Frequently Some times	
							9 BLANK	Missing value Not applicable	value
						ranges:	lower 0	upper 2	
D100D	0.77	1	0		9	G 1 b			
D100B	27	1	0	N	S	Consults values:	value	label	
							0	Never	
								Frequently	
								Some times Missing value	
								Not applicable	value
						ranges:	lower	upper	
							0	2	
D100C	28	1	0	N	S	Affection	ate		
						values:			
								Never	
								Frequently Some times	
							9		
							BLANK		value
						ranges:	lower 0	upper 2	
							O	2	
D100D	29	1	0	N	S	Respects	2		
						values:		label Never	
								Frequently	
							2	Some times	
								Missing value	1
						ranges:		Not applicable upper	value
							0	2	
D100E	30	1	0	N	S	Hushand i	s resne	ct your rights	
21001	30	_	Ü		J	values:		label	
							0		
							1 2	Frequently Some times	
							9		
							BLANK	-	value
						ranges:	lower 0	upper 2	
							U	2	
D100F	31	1	0	N	S			and actions	
						values:	value 0	label Never	
							-	Frequently	
							2	Some times	
								Missing value	1
						ranges:	BLANK lower	Not applicable upper	value
						ranges.	10wer	upper 2	
D1000	2.0	-1	0	37	-	gg	1		
D100G	32	1	0	N	S	CS positi values:		and actions label	
						,		Never	
								Frequently	
							2	Some times	

9 Missing value
BLANK Not applicable value
ranges: lower upper
0 2

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Variable Name						Variable Label Value Label
D100H	33	1	0	N	S	CS positive husband actions values: value label 0 Never 1 Frequently 2 Some times 9 Missing value BLANK Not applicable value ranges: lower upper
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
D101B	35	1	0	N	S	ranges: lower upper 0 1 8 8  Husband accuses her of unfaithfulness
DIVIB	33	1	U	IN	3	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  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 0 No 1 Yes 8 DK 9 Missing value BLANK Not applicable value  ranges: lower upper 0 1 8 8
D101E	38	1	0	N	S	Husband insists on knowing where she is 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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Variable Name			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
D101G	4.0	1	0		9	0 1 8 8
D101G	40	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
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	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
D101J	43	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
D102	44	2	0	N	S	Number of control issues values: value label 99 Missing value BLANK Not applicable value ranges: lower upper 0 15
D103A	46	1	0	N	S	Spouse ever humiliated 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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50001011	1120							08:31:24
Variable Name	Loca tion		Deci mals		Class	Variabl Value	 e Label Label	
D103AN months	47	2	0	N	S	Humilia	tion: num	ber of times last 12
						values:	value 0	label None
							97	
							98	DK
							99 BLANK	-
						ranges:	_	upper
							0	98
D103B	49	1	0	N	S	Spouse	ever thre	atened her with harm
						values:		
							0 1	No Yes: threatened
							9	
							BLANK	
						ranges:	lower 0	upper 1
D102DN	Ε0	2	0	NT	a	Mb		f times lest 10 memb
D103BN	50	۷	U	N	S	values:		er of times last 12 month label
							0	None
							97 98	97+ DK
							99	
							BLANK	
						ranges:	lower 0	upper 98
D103C take away	52 child	1 lren	0	N	S	Threate	ned: by g	oing away from home or
						values:		label
							0 1	
							9	
							BLANK	
						ranges:	lower 0	upper 1
D103CN	53	2	0	N	S	CS emot	ional abu	se: number of times last
12 months								
						values:	value 0	label None
							97	97+
							98 99	DK Missing value
							BLANK	-
						ranges:		upper
							0	98
D103D	55	1	0	N	S		ionalabu	
						values:	value 0	label No
								Yes: CS emotional abuse
							9	5
						ranges:	BLANK lower	Not applicable value upper
							0	1
D103DN	56	2	0	N	S	CS emot	ional abu	se: number of times last
12 months						values:	value	label
							0	None
							97	97+
							98 99	DK

ranges: lower upper 0 98

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			Deci mals			Variable Value L	abel	
D103E	58	1	0	N	S	CS emotio	value 0	label No
						ranges:	9	Yes: CS emotional abuse Missing value Not applicable value upper 1
D103EN 12 months		2	0	N	S	CS emotio	nal abu	se: number of times last
12 monens						values:	0 97 98 99 BLANK	label None 97+ DK Missing value Not applicable value upper
						_	0	98
D103F	61	1	0	N	S	CS emotio values:	value 0 1 9	
						ranges:	lower 0	
D103FN 12 months	62	2	0	N	S	CS emotio	nal abu	se: number of times last
12 months						values:	0 97 98 99 BLANK lower	label None 97+ DK Missing value Not applicable value upper 98
D104	64	1	0	N	S	Ever any		al violence
						values:	value 0	label No Yes Missing value
						ranges:	lower 0	upper 1
D104N times in	65 last v	2	0	N	S	Emotional	violen	ace (maximum number of
CIMES III	iast y	ear)				values:	0 98 99	
						ranges:	BLANK lower 0	Not applicable value upper 98
D105A something	67	1	0	N	S	Spouse ev	er push	ed, shook or threw
Domecriffig						values:	value 0	label No
threw som	ething	ı					1	
						ranges:	9 BLANK lower	Missing value Not applicable value upper

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Nammful   Values: Value   label   0 No   1 Yes: punched with fist of   1 Yes: punched with fist of   1 Yes: punched with fist of   9 Missing value   BLANK   Not applicable value   ranges: lower   upper   0   1   1   1   1   1   1   1   1   1	Variable Name			Deci mals			Variable Label Value Label
Values: value   Label   O None   97   97   97   98   DK   S Spouse ever slapped or twisted her arm   Values: value   Label   O None   1   Yes: slapped or twister   Values: value   Label   O None   O	D105337						
0 None   97 97+   98 DK   99 Missing value   BLANK   Not applicable value   ranges:   lower   upper   0   98   10   10   10   N   S   Spouse ever slapped or twisted her arm   values:   value   label   0   No   1   Yes:   slapped or twister   10   None   1   Yes:   Not applicable value   Yes:   Value   Label   None   1   Yes:   Punched with fist or somethin   None   1   Yes:   Yes   Punched   Yes   Punch	DIUSAN	68	2	0	N	S	
97 97+   98 DK   99 Missing value   1005B							
## BLANK Not applicable value ranges:   10wer upper   98   1							
BLANK   Not applicable value ranges:   lower upper   pg   pg   pg   pg   pg   pg   pg   p							98 DK
Page							
D105B   70   1   0   N   S   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   1   1   1   1   1   1   1   1   1							
values: value   label   0   No							3 11
No   Yes: slapped or twister   Not applicable value   SLANK   Not applicable value   Paper   Not applicable value   Not applicable valu	D105B	70	1	0	N	S	
1   Yes: slapped or twister							
Part	how own						
Part	ner arm						
D105EN   71   2   0   N   S   Slapped: number of times last 12m   value: value   label   0   None   97   97+   98   DK   99   Missing value   ELANK   Not applicable value   ranges:   lower   upper   0   98   98   98   98   98   98   98							
values: value label 0 None 97 97+ 98 DK 99 Missing value ELANK Not applicable value ranges: lower upper 0 98  DIOSC 73 1 0 N S Spouse ever punched with fist or somethin walues: value label 0 No 1 Yes: punched with fist or 9 Missing value ELANK Not applicable value ranges: lower upper 0 0 1  DIOSCN 74 2 0 N S Punched: number of times last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value ELANK Not applicable value ranges: lower upper 0 0 1  DIOSDN 76 1 0 N S Spouse ever kicked or dragged values: value label 0 No 1 Yes: kicked or dragged values: value label 0 No 1 Yes: kicked or dragged 9 Missing value ELANK Not applicable value ranges: lower upper 0 1  DIOSDN 77 2 0 N S Kicked: number of times last 12m values: value label 0 No 1 Yes: kicked or dragged 9 Missing value ELANK Not applicable value ranges: lower upper 0 1  DIOSDN 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 ELANK Not applicable value BLANK Not applicable value							
values: value label 0 None 97 97+ 98 DK 99 Missing value ELANK Not applicable value ranges: lower upper 0 98  DIOSC 73 1 0 N S Spouse ever punched with fist or somethin walues: value label 0 No 1 Yes: punched with fist or 9 Missing value ELANK Not applicable value ranges: lower upper 0 0 1  DIOSCN 74 2 0 N S Punched: number of times last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value ELANK Not applicable value ranges: lower upper 0 0 1  DIOSDN 76 1 0 N S Spouse ever kicked or dragged values: value label 0 No 1 Yes: kicked or dragged values: value label 0 No 1 Yes: kicked or dragged 9 Missing value ELANK Not applicable value ranges: lower upper 0 1  DIOSDN 77 2 0 N S Kicked: number of times last 12m values: value label 0 No 1 Yes: kicked or dragged 9 Missing value ELANK Not applicable value ranges: lower upper 0 1  DIOSDN 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 ELANK Not applicable value BLANK Not applicable value	D105BN	71	2	0	N	S	Slapped: number of times last 12m
97 97+   98 DK   99 Missing value   BLANK   Not applicable value   ranges:   lower   upper   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0 98   00   0   0   0   0   0   0   0   0						-	= =
98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 0 98  D105C 73 1 0 N S Spouse ever punched with fist or somethin harmful  values: value label 0 No 1 Yes: punched with fist or 9 Missing value BLANK Not applicable value ranges: lower upper 0 1  D105CN 74 2 0 N S Punched: 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  D105D 76 1 0 N S Spouse ever kicked or dragged values: value label 0 No 1 Yes: kicked or dragged values: value label 0 No 1 Yes: kicked or dragged yalues: value label 0 No 1 Yes: kicked or dragged yalues: value label 0 No 1 Yes: kicked or dragged yalues: value label 0 No 1 Yes: kicked or dragged yalues: value label 0 No 1 O No 1 Yes: kicked or dragged yalues: value label 0 No 1 Yes: value lab							0 None
## Second Process of Company of C							97 97+
BLANK   Not applicable value ranges:   lower   upper							
ranges: lower upper 0 98  D105C 73 1 0 N S Spouse ever punched with fist or somethin harmful  values: value label 0 No 1 Yes: punched with fist or somethin harmful  PM issing value BLANK Not applicable value ranges: lower upper 0 1  D105CN 74 2 0 N S Punched: 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  D105D 76 1 0 N S Spouse ever kicked or dragged values: value label 0 No 1 Yes: 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 label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value							
D105C 73 1 0 N S Spouse ever punched with fist or somethin values: value label  0 No 1 Yes: punched with fist or somethin values: value label 0 No 1 Yes: punched with fist or somethin values: value label 0 No 1 Yes: punched with fist or somethin values: value label 0 No 1 Yes: punched value value ranges: lower upper 0 1  D105CN 74 2 0 N S Punched: 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  D105D 76 1 0 N S Spouse ever kicked or dragged values: value label 0 No 1 Yes: kicked or dragged yalues: value label 0 No 1 Yes: kicked or dragged yalues: 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 1 Skicked: number of times last 12m values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value							
DioSc							
Value   Value   Label   0 No   1 Yes: punched with fist or   1 Yes: punched with fist or   2   9   Missing value   BLANK   Not applicable value   value   Label   0 None   97 97 + 98 DK   99 Missing value   BLANK   Not applicable value   value   Label   0 None   97 97 + 98 DK   99 Missing value   Label   0 Not applicable value   value   Label   0 Not applicable value   value   value   Label   0 Not applicable value							0 98
Something harmful  Something value  BLANK Not applicable value  ranges: lower upper  Something value  BLANK Not applicable value  ranges: lower upper  Something value  BLANK Not applicable value  ranges: lower upper  Something value  BLANK Not applicable value  ranges: lower upper  Something value  BLANK Not applicable value  ranges: lower upper  Something value  BLANK Not applicable value  ranges: lower upper  Something value  BLANK Not applicable value  Values: value label  Something value  Som		73	1	0	N	S	Spouse ever punched with fist or somethin
something harmful    1							
Part							1 Yes: punched with fist o
D105CN 74 2 0 N S Punched: 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  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 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	something	, harmf	ul				9 Missing value
D105CN							
D105CN 74 2 0 N S Punched: 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  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 values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value							= =
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 BLANK Not applicable value							
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 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	D105CN	74	2	0	N	S	
D105D 76 1 0 N S Spouse ever kicked or dragged values: value label 0 No 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 BLANK Not applicable value BLANK Not applicable value							
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 BLANK Not applicable value							
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 BLANK Not applicable 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 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							3
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							
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							
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	D105D	76	1	0	N	S	
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							
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							
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 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							
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							
values: value label 0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value							. 3
0 None 97 97+ 98 DK 99 Missing value BLANK Not applicable value	D105DN	77	2	0	N	S	Kicked: number of times last 12m
97 97+ 98 DK 99 Missing value BLANK Not applicable value							values: value label
98 DK 99 Missing value BLANK Not applicable value							
99 Missing value BLANK Not applicable value							
BLANK Not applicable value							
							3
							BLANK Not applicable value ranges: lower upper

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Variable Name	Loca tion		Deci mals		Class	Variable : Value L	 Label abel 	
D105E	79	1	0	N	S	Spouse ev	er trie value 0 1	d to strangle or burn label No Yes: tried to strangle or
burn						ranges:	9 BLANK lower 0	3
D105EN	80	2	0	N	S	Strangled values:	value 0 97 98	None 97+ DK Missing value
D105F	82	1	0	N	S	Spouse ev		atened with knife/gun or
other wea	.pon					values:	value 0 1	
knife/gun	or ot	her we	eapon				_	TOD CITE GAUGINGA WIGH
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1
D105FN	83	2	0	N	S	Threatened values:	value 0 97 98	None 97+ DK Missing value
						ranges:	lower 0	upper 98
D105G other wea	85 pon	1	0	N	S	Spouse ev	er atta	cked with knife/gun or
						values:	value 0 1	label No Yes: attacked with
knife/gun	or ot	her we	eapon					105, accaence with
						ranges:	9 BLANK lower 0	Missing value Not applicable value upper 1
D105GN	86	2	0	N	s	Attacked: values: ranges:	value 0 97 98 99 BLANK lower	97+ DK Missing value Not applicable value upper
D105H	88	1	0	N	S	Spouse ev	0 er phys	98 ically forced sex when not
wanted	30	1	J	TA	5	values:	value	label
							0 1	No Yes: physically forced
sex when	not wa	nted					-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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

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Variable Name		Len gth			Class	Variable Labe Value Label	
D105HN	89	2	0	N	S	values: val	ly: number of times last 12m ue label 0 None 97 97+ 98 DK 99 Missing value NK Not applicable value er upper 0 98
D105I	91	1	0	N	S	Spouse ever f	orced other sexual acts when
not wante	d					values: val	ue label 0 No
acts when	not w	anted					1 Yes: forced other sexual
						BLA ranges: low	9 Missing value NK Not applicable value er upper 0 1
D105IN times las	92 + 12m	2	0	N	S	Forced for ot	her sexual acts: number of
critics rus	C 12m						ue label 0 None 97 97+ 98 DK 99 Missing value NK Not applicable value er upper 0 98
D105J	94	1	0	N	S	CS: physical	violence
						values: val  BLA  ranges: low	0 No 1 Yes: CS 9 Missing value NK Not applicable value
D105JN 12 m.	95	2	0	N	S	CS physical v	iolence: number of times last
12 111.							0 None 97 97+ 98 DK 99 Missing value NK Not applicable value
D105K	97	1	0	N	S		ue label 0 No 1 Yes: CS 9 Missing value NK Not applicable value
D105KN	98	2	0	N	S	CS physical v	iolence: number of times last
12 m.							ue label 0 None 97 97+ 98 DK 99 Missing value

BLANK Not applicable value ranges: lower upper 0 98

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Variable Name		Len gth			Class	Variable Label Value Label
D105L	100	1	0	N	S	CS: physical violence values: value label
						ranges: lower upper 0 1
D105LN 12 m.	101	2	0	N	S	CS physical violence: 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
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 12 m.	104	2	0	N	S	CS physical violence: 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
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	107 last y	2 rear)	0	N	S	Less severe 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
D107	109	1	0	N	S	Experienced any severe violence values: value label 0 No 1 Yes (D105E-G) 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

Variable	Loga	T.en	Deci	F∩r	Clacc	Variable Label
Variable Name 						Variable Label Value Label
D107N		2	0	N	S	Severe violence (maximum number of times
in last y	ear)					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 in last y		2	0	N	S	Sexual violence (maximum number of times
	,					values: value label 0 None 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 98
D109	115	2	0	N	S	First time it happened values: value label 95 Before union 96 After separation/divorc 98 Don't know 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 96 98 98
D110A	117	1	0	N	S	Ever had bruises because of husband's ac 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 values: value label 0 None 97 97+ 98 DK
						99 Missing value BLANK Not applicable value ranges: lower upper 0 98
D110B husband's	120	1	0	N	S	Ever had injury or broken bone because o
iinphqiid , E	act					values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value	e Label Label	
D110BN	121	2	0	N	S			f times last 12m
						values:	0	None
							98	97+ DK Missing value
						ranges:		Not applicable value upper
							0	98
D110C husband's		1	0	N	S			lth facility because of
						values:	0	No Yes
							9	Missing value Not applicable value
						ranges:	_	upper 1
D110CN	124	2	0	N	S	Went to	health f	acility: number of times
last 12m						values:		label None
							97	97+ DK
							BLANK	Missing value Not applicable value
						ranges:	lower 0	upper 98
D110D	126	1	0	N	S	CS activalues:		se of husband's act label
								No Yes
							BLANK	Missing value Not applicable value
						ranges:	lower 0	upper 1
D110DN last 12m	127	2	0	N	S	CS resu	lts of vi	olence: number of times
						values:	0	None
								97+ DK
						ranges:		Missing value Not applicable value upper
						ranges	0	98
D110E	129	1	0	N	S	CS action values:	value	
							1	No Yes Missing value
						ranges:		Not applicable value upper
							0	1
D110EN last 12m	130	2	0	N	S	CS resu		olence: number of times
						values:	0	label None 97+
							98	DK Missing value
								Not applicable value

ranges: lower upper 0 98

	Loca tion					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		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
D1100H	126	2	0	27	G	
D110GN last 12m	136	2	U	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
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 times las	139 st year	2	0	N	S	Results husband's acts (maximum number o
						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 rou	1	0	N	S	Ever phys hurt husband when he was not
						values: value label 0 No 1 Yes
						9 Missing value BLANK Not applicable value ranges: lower upper
						0 1

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Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
D112N hurting y		2 mes 13	0 Pm	N	S	Ever physic hurt husb when he was not
narcing y	ou. ci	mcs 12	3111			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 value
						BLANK Not applicable value 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 value
						ranges: lower upper 0 1

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Variable Name						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	153	1	0	N	S	Ever physically hurt by: other male family 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: current boyfriend values: value label  0 No
						1 Current boyfriend 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115L	156	1	0	N	S	Ever physically hurt by: former boyfriend values: value label  0 No 1 Former boyfriend
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115M	157	1	0	N	S	Ever physically hurt by: step-mother values: value label  0 No 1 Step-mother

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

Variable Name		Len gth			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 law	161	1	0	N	S	Ever physically hurt by: other female invalues:  value label  0 No  1 Other female in-law 9 Missing value BLANK Not applicable value ranges:  lower upper 0 1
D115R	162	1	0	N	S	Ever physically hurt by: 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
D115S	163	1	0	N	S	Ever physically hurt by: female friend values: value label  0 No 1 Female friend 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
D115T	164	1	0	N	S	Ever physically 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 physically hurt by: neighbor values: value label  0 No 1 Neighbor

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

Variable Name			Deci mals		Class	Variable Label Value Label	
D115V	166	1	0	N	S	values: value 0 1	r hurt by: teacher e label 0 No . Teacher 0 Missing value
							Not applicable value upper
D115W	167	1	0	N	S	values: value 0 1 9 BLANK	w hurt by: employer label No Employer Missing value Not applicable value upper
D115X	168	1	0	N	S	values: value 0 1	hurt by: other label No Other Missing value
							Not applicable value upper 1
D115Y	169	1	0	N	S	Ever physically	hurt by: no one other tha
spouse						values: value	e label Someone physically hurt
her						1	. No one ever physically
hurt her						9	1
D115XA	170	1	0	N	S	values: value	No Stranger Missing value
						ranges: lower	
D115XB law/famil	171 .y	1	0	N	S	Ever physically	hurt by: other female in-
						values: value 0 1	) No
law/famil	У					g	Missing value
						BLANK ranges: lower	Not applicable value upper
D115XC	172	1	0	N	S	Ever physically	hurt by: other male in-
law/famil	У					values: value  C 1 9 BLANK	e label No Other male in-law/family Missing value

ranges: lower upper 0 1

 Variable	Loca	Len	Deci	For	Class	Variable Label
Name	tion	gth	mals	mat		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 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
						ranges: lower upper 0 1
D115XF	175	1	0	N	S	Ever physically hurt by: religious leader values: value label  0 No 1 Religious leader 9 Missing value
						BLANK Not applicable value 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 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
						ranges: lower upper 0 1
D115XI	178	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
D115XJ	179	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
D115XK	180	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

Name	tion	gth	mals	mat		Variable l	abel	
0116					S			her most often
,110	-01	_	Ü		-	values:		
hysicall	v hurt	her					0	No one else ever
physicali	y narc	IICI						Mother
								Father Daughter
							5	
								Sister
							7	Brother
							8	
								Other male relatives
								Former partner Current boyfriend
								Former boyfriend
							13	_
							14	-
								Mother-in-law
								Father-in-law Other female in-laws
							18	
							19	
acquainta	ince						20	Male friend, acquaintanc
								Neighbor
							22	
							23	
							27 28	3
law							29	Other male relative/in-
law								
								Friend
							31	Police CS
							33	
							34	
								CS
								No response (D115Y=6)
								Other Missing value
								Not applicable value
						ranges:		upper
							0	96
0117	183	2	0	N	S	Times hit	by oth	ner than partner last 12m
						values:		label
							0	
							97 98	
							99	
							BLANK	3
						ranges:	lower	upper
							0	98
D118A	185	1	0	N	S			gnancy by: husband
						values:	value	
							0	No Husband
							9	
								Not applicable value
						ranges:	lower	
							0	1
D118B	186	1	0	N	S	Hurt duri	ng pre	gnancy by: mother
						values:	value	label
							0	No
								Mother

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

Variable Name						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	192	1	0	N	S	Hurt during pregnancy by: other female
family						values: value label
						0 No 1 Other female family
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118I	193	1	0	N	S	Hurt during pregnancy by: other male
family						values: value label
						0 No 1 Other male family
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118J	194	1	0	N	S	Hurt during pregnancy by: former partn
						values: value label 0 No

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

						Variable		
Name		gun	mais			Value I		
D118K boyfriend		1	0	N	S	Hurt duri	lng preg	nancy by: current
DOYLLICIA						values:	value	label
								No
								Current boyfriend Missing value
								Not applicable value
						ranges:		upper
							0	1
D118L	196	1	0	N	S	Hurt duri values:		nancy by: former boyfriend label
								No
								Former boyfriend Missing value
								Not applicable value
						ranges:		upper
							0	1
D118M	197	1	0	N	S	Hurt duri values:	value	
								No Step-mother
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							Ü	-
D118N	198	1	0	N	S	Hurt duri values:	value 0	nancy by: step-father label No Step-father
						ranges:	BLANK lower	Missing value Not applicable value upper
							0	1
D1180	199	1	0	N	S	Hurt duri values:	value	
								No Mother-in-law
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							0	-
D118P	200	1	0	N	S		ing preg value	nancy by: father-in-law label
						values:	value 0	No
							1	Father-in-law
							9	5
						ranges:	BLANK lower	Not applicable value upper
						ranges.	0	1
D118Q law	201	1	0	N	S	Hurt duri	lng preg	nancy by: other female in-
law						values:	value 0	No
							1 9 BLANK	Missing value
						ranges:	lower 0	upper 1
D118R law	202	1	0	N	S	Hurt duri	lng preg	nancy by: other male in-
						values:	value	label

0 No
1 Other male in-law
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

						08:31:24
Variable Name			Deci mals			Variable Label 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 ranges: lower upper 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 ranges: lower upper 0 1
D118U	205	1	0	N	S	Hurt during pregnancy by: neighbor values: value label
						0 No 1 Neighbor 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D118V	206	1	0	N	S	Hurt during pregnancy by: teacher values: value label
						0 No 1 Teacher 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D118W	207	1	0	N	S	Hurt during pregnancy by: employer values: value label
						0 No 1 Employer 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D118X	208	1	0	N	S	Hurt during pregnancy by: other person values: value label
						0 No 1 Other person 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D118Y	209	1	0	N	S	Hurt during pregnancy by: no one values: value label
pregnancy	-					0 Someone hurt her during
pregnancy	-					1 No one hurt her during 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D118XA	210	1	0	N	S	Hurt during pregnancy by: stranger values: value label 0 No

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

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
D118XB law/famil	211 Y	1	0	N	S	Hurt during pregnancy by: other female in-
						values: value label 0 No 1 Other female in-
law/famil	У					9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118XC law family	212	1	0	N	S	Hurt during pregnancy by: other male in-
iaw iamii	Y					values: value label 0 No 1 Other male in-law/family 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D118XD	213	1	0	N	S	Hurt during pregnancy by: friend values: value label  0 No
						1 Friend 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D118XE	214	1	0	N	S	Hurt during pregnancy by: police values: value label  0 No
						1 Police 9 Missing value BLANK Not applicable value ranges: lower upper
D118XF	215	1	0	N	S	0 1 Hurt during pregnancy by: religious leader
DITOM	213	-	Ü	11	5	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

Variable Name			Deci mals			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 1 Daughter 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D119E	225	1	0	N	S	Sought help from: son values: value label 0 No 1 Son 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D119F	226	1	0	N	S	Sought help from: sister values: value label  0 No 1 Sister 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

						08:31:24
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 values: value label  0 No 1 Step-father 9 Missing value

BLANK Not applicable value ranges: lower upper 0 1

Variable Name	Loca tion		Deci mals			08:31:24 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

Variable Name						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 Help sought 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/family		1	0	N	S	Sought help from: other female in-
	•					values: value label 0 No 1 Other female in-
law/family	У					9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D119XC	248	1	0	N	S	Sought help from: other male in-law/family values: value label  0 No 1 Other male in-law/family 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
D119XD	249	1	0	N	S	Sought help from: friend values: value label 0 No 1 Friend 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
D119XE	250	1	0	N	S	Sought help from: police values: value label 0 No

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

Variable Name	Loca tion		Deci mals	For mat	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 0 1
D119хн	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 1 CS person 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

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Variable Name						Variable Value		
D120	257	2	0	N	S	Main rea	value 1 2	Don't know who to go to No use
							4 5	Part of life Afraid of divorce Afraid of further beating Afraid of getting the
person in	troub	le					7	Embarrassed
family							9 10	No money It was not necessary
								Other Missing value
						ranges:	lower 1 96	upper 11 96
D121	259	1	0	N	S	Did her values:	value 0 1	ver beat her mother label No Yes DK
						ranges:	BLANK	Missing value Not applicable value upper 1 8
D122A presence	260	1	0	N	S	Interrup	ted inte	rview because of husband's
presence						values:	0 1 2 9	label No Yes, once Yes, more than once Missing value Not applicable value
						ranges:	lower 0	
D122B adult mal	261 e's pr	1 esence	0	N	S	Interrup	ted inte	rview because of other
						values:	value 0 1 2 9 BLANK	Yes, more than once Missing value
						ranges:	lower 0	upper 2
D122C female's	262 presen	.ce	0	N	S	_		rview because of adult
						values:	value 0 1 2 9 BLANK	No Yes, once Yes, more than once
						ranges:	lower 0	upper 2

								08:31:24
			Deci mals			Variable Value		
V190	18	1	0	N	S	Wealth in		
						values:		
								Poorest
								Poorer
								Middle Richer
								Richest
								Not applicable value
						ranges:		upper
						_	1	5
V191	19	8	0	N	S	Wealth in values:	value	tor score (5 decimals)
							BLANK	Not applicable value
V821A or older	27	1	0	N	S	Last sex	ual part	ner younger, the same age
						values:		label Younger
								About the same age
								Less than 10 years older
								10 or more years older
differenc							5	Older, don't know
differenc	·e						8	
								Missing value
							_	Not applicable value
						ranges:		
							1 8	5 8
V821B			0	N	S	Next to	last sex	tual partner younger, the
same age	or old	ler				values:	value	label
							1	Younger
							2	_
							3	<del>-</del>
							4 5	-
differenc	:e						8	Don't know
							9	Missing value
								Not applicable value
						ranges:	lower	upper
							1	5
							8	8
V821C same age	29 or old	1 ler	0	N	S	Second to	o last s	sexual partner younger, the
J -						values:	value	label
							1	Younger
							2	About the same age Less than 10 years older
							4	10 or more years older
differenc	:e						5	Older, don't know
							8	Don't know
							9	Missing value
						ranges.	BLANK	
						ranges:	lower 1	upper 5
							8	8
V822	30	1	0	N	S	Wife just	tified t	o ask husband to use
condom if	he ha	s STD				values:	value	label
						va_uco.	varue 0	No
							1	Yes

8 Don't know
9 Missing value
BLANK Not applicable value
ranges: lower upper 0 1 8 8 0

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Variable Name						Variable I	Label abel	
V754BP sex at all		1	0	N	S	Reduce ri	sk of g	etting AIDS by not having
SCA UL UI	-					values:	0 1 8 9	label No Yes Don't know Missing value Not applicable value
						ranges:		upper  1 8
V823 means	32	1	0	N	S	Can get A	IDS by	witchcraft or supernatural
						values:	0 1 8 9	No Yes Don't know Missing value
						ranges:		Not applicable value upper  1 8
V824 during pre			0	N	S	Drugs to	avoid A	IDS transmission to baby
during pro	giane	2				values:	0 1 8 9	label No Yes Don't know Missing value Not applicable value
						ranges:		upper 1 8
V825	34	1	0	N	S	Would buy values:	value 0 1 8 9	No Yes Don't know Missing value
						ranges:		Not applicable value upper  1 8
V826	35	1	0	N	S	When was values:	value 1 2	me you were tested label Less than 12 months 12-23 months 2 years or more Missing value Not applicable value
						ranges:	lower	upper 3
V827 required	36	1	0	N	S	Last test	was on	your own, offered or
						values:	value 1 2 3 9 BLANK	label Asked for the test Offered and accepted Required Missing value Not applicable value
						ranges:	lower	upper 3

Variable Name 			Deci mals		Class	Variable Label Value Label
V828	37	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
SVER	38	1	0	N	S	Questionnaire version
SWEIGHT	39	8	0	N	S	Women sample weight for trimester
SREGION	47	2	0	N	S	Regin natural values: value label  1 Lima metropolitana 2 Resto Costa 3 Sierra 4 Selva alta 5 Selva baja
						ranges: lower upper 1 5
STRIMES	49	2	0	N	S	Data collection round number
SPROVIN	51	2	0	N	S	Province
SDISTRI	53	2	0	N	S	District
S108N	55	1	0	N	S	Educational level values: value label 0 None, preschool 1 Primary 2 Secondary 3 High school
(bachille	rato)					4 Higher but not university 5 Higher, university 8LANK Not applicable value ranges: lower upper 0 5
S108Y	56	1	0	N	S	Last year of education approved values: value label
grados						7 Informacion dada en  9 Missing value BLANK Not applicable value ranges: lower upper 0 7
S108G	57	1	0	N	S	Last grade of education approved values: value label 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 6
S111	58	1	0	N	S	Currently attending school values: value label  0 No 1 Yes
						9 Missing value

						Variable : Value La	
	59	2	0	N	S		op attending school value label 1 Became preganant 2 Got married 3 Take care of children 4 To help family 5 Didn't have money for
tuition							6 Sickness 7 Need to earn money 8 Graduated, enough 9 Didn't pass test 10 Didn't want to study
anymore							11 School far away 12 There were no teachers
school						ranges:	96 Other 98 Don't know 99 Missing value BLANK Not applicable value lower upper 1 12 96 96 98 98
S229A	61	1	0	N	S	values:	control at: hospital MINSA value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges:	0 1
S229B	62	1	0	N	S		control at: hospital ESSALUD value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper
						ranges.	0 1
S229C	63	1	0	N	S	Pregnancy values:	control at: hospital FFAA & P value label
						ranges.	0 1
S229D	64	1	0	N	S	Pregnancy values: ranges:	control at: health center MI value label 0 No 1 Yes 9 Missing value BLANK Not applicable value lower upper
S229E	65	1	0	N	S	Pregnancy values:	control at: helath post MINSA value label 0 No 1 Yes 9 Missing value BLANK Not applicable value

ranges: lower upper 0 1

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Variable Name				For mat		Variable Label Value Label
S229F ESSALUD	66	1	0	N	S	Pregnancy control at: policlinico posta
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S229G	67	1	0	N	S	Pregnancy control at: private clinic values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S229H	68	1	0	N	S	Pregnancy control at: private doctor values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S229I	69	1	0	N	S	Pregnancy control at: birth attendant home values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S229X	70	1	0	N	S	Pregnancy control at: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S229Y	71	1	0	N	S	Pregnancy control at: no control values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S229A1	72	2	0	N	S	Months of pregnancy at first control values: value label 99 Missing value BLANK Not applicable value
S229B1 integral)	74	1	0	N	S	Covered by health insurance (seguro
- /						values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper

Variable Loca Len Deci For Class Variable Label Name tion gth mals mat Value Label  S229CA 75 1 0 N S Became aware of "Seguro Integral" values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value 0 No applicable value label 0 No 1 Yes 9 Missing value 0 1  S229CC 77 1 0 N S Became aware of "Seguro Integral" values: value label 0 No 1 Yes 9 Missing value	:31:24
values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value BLANK Not applicable value ranges: lower upper 0 1  S229CC 77 1 0 N S Became aware of "Seguro Integral" values: value label 0 No 1 Yes 9 Missing value values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value	
S229CB 76 1 0 N S Became aware of "Seguro Integral" values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value 1 S229CC 77 1 0 N S Became aware of "Seguro Integral" 1 values: value label 0 No 1 Yes 9 Missing value 1 values: value label 0 No 1 Yes 9 Missing value 1 Yes 2 Yes 3 Missing value 1 Yes 3 HANK Not applicable value 1 Yes 1 Yes 2 Yes 3 Yes 4 Yes 5 Yes 6 Yes 6 Yes 6 Yes 6 Yes 7 Yes 8 Yes 8 Yes 8 Yes 8 Yes 8 Yes 8 Yes 9 Ye	by: TV
radio  values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1  S229CC 77 1 0 N S Became aware of "Seguro Integral" newspapers  values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper	alue
S229CC 77 1 0 N S Became aware of "Seguro Integral" values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value 1 values: value label 0 No 1 Yes 9 Missing value 1 Yes 9 Missing value 1 Reservation of the second o	by:
S229CC 77 1 0 N S Became aware of "Seguro Integral" values: value label  values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper	alue
newspapers  values: value label  0 No  1 Yes  9 Missing value  BLANK Not applicable value  ranges: lower upper	
values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper	by:
ranges: lower upper	-1
	arue
S229CD 78 1 0 N S Became aware of "Seguro Integral" health personnel	by:
values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va	alue
ranges: lower upper 0 1	
S229CE 79 1 0 N S Became aware of "Seguro Integral" family/friends	by:
values: value label 0 No 1 Yes 9 Missing value	
BLANK Not applicable vor ranges: lower upper 0 1	alue
S229CF 80 1 0 N S Became aware of "Seguro Integral" mother's club	by:
values: value label 0 No 1 Yes 9 Missing value	
BLANK Not applicable vor ranges: lower upper 0 1	alue
S229CX 81 1 0 N S Became aware of "Seguro Integral" other	by:
values: value label 0 No 1 Yes 9 Missing value	
BLANK Not applicable varianges: lower upper 0 1	alue

S239A 82 1 0 N S Identification document: birth certificate

values: value label

0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

Name   tion gth   mals   mat	
Values: value   label	
Values: value   label	
0 No   1 Yes   9 Missing value   BLANK   Not applicable varanges:   lower upper   0   1   1   1   1   1   1   1   1   1	
1 Yes   9 Missing value   1 ELANK   Not applicable varianges: lower   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   9 Missing value   1 label   0 No   1 Yes   1 Yes   1 Yes   1 Iabel   0 No   1 Yes   0 Missing value   0 No   0 No   1 Yes   0 Missing value   0 No	
9   Missing value   BLANK   Not applicable va   value   label   Not	
BLANK   Not applicable varanges: lower upper   1   1   2   2390	
Section   Sect	alue
Section   Sect	
Values: value   label   0   No	
0 No   1 Yes   9 Missing value   BLANK   Not applicable varanges:   lower   upper   0   1   1   1   1   1   1   1   1   1	
1   Yes   9   Missing value   BLANK   Not applicable value   1   value   1   value	
## BLANK Not applicable varianges: lower upper 0 1 1   1   1   1   1   1   1   1   1	
Page	
0	alue
Section   Sect	
values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239E 86 1 0 N S Identification document: military values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 9 Missing value BLANK Not applicable va ranges: lower upper 1 Ves 9 Missing value BLANK Not applicable va ranges: lower upper	
0 No	al ID
1 Yes   9 Missing value   BLANK Not applicable va   ranges: lower   upper   0   1	
9 Missing value BLANK Not applicable va ranges: lower upper 0 1  2239E 86 1 0 N S Identification document: military values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  2239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  2239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  2339X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
ranges: lower upper 0 1  239E 86 1 0 N S Identification document: military values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  239F 87 1 0 N S Identification document: don't have values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  2398 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  2398 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1	
0 1  239E 86 1 0 N S Identification document: military values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  239F 87 1 0 N S Identification document: don't havalues: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  3239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  3239X Not applicable varanges: lower upper 0 1	alue
1	
values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK not applicable va ranges: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	y ID
1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239F 87 1 0 N S Identification document: don't ha values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
BLANK Not applicable varianges: lower upper 0 1  2339F 87 1 0 N S Identification document: don't havalues: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varianges: lower upper 0 1  2339X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value label 0 No 1 Yes 9 Missing value BLANK Not applicable varianges: lower upper 0 1	
0 1  5239F 87 1 0 N S Identification document: don't havalues: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  5239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  5239X Not applicable varanges: lower upper 0 1	alue
87 1 0 N S Identification document: don't have values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  8239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1  8239X Not applicable varanges: lower upper 0 1	
values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	ave any
1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
9 Missing value BLANK Not applicable va ranges: lower upper 0 1  3239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
ranges: lower upper 0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1	
0 1  239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable varanges: lower upper 0 1	alue
239X 88 1 0 N S Identification document: other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
0 No 1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
1 Yes 9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
9 Missing value BLANK Not applicable va ranges: lower upper 0 1	
BLANK Not applicable va ranges: lower upper 0 1	
0 1	alue
314 89 2 0 N S Reason regret sterilization	
values: value label	
0 Don't regret 1 Respondent wanted	d anoth
hild	
hild 2 Partner wanted an	nother
3 Side effects	
4 Child died	
96 Other	
99 Missing value BLANK Not applicable va	alue
ranges: lower upper	YT UE

0 4 96 96

								08:31:24
Variable Name	tion	gth	mals				Label	
S315B			0		S	Timing for values:	or steri value 1 2 3 6 9 BLANK	lization label Prenatal control During delivery After delivery Other Missing value Not applicable value
							6	6
S317AA FF.PP)	92	2	0	N	S	Pills bravalues:	value 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Lofemenal Gynera Ciclomex Triciclomex Femiane Mercilon Marvelon Lindiol-e Dione 35 Cilest Triquilar Trinordiol Minigynon Exluton Ovrette Ovral Mirelle
E.E. )						ranges:		No brand(ESSALUD) No brand(MINSA) Other Don't know Missing value Not applicable value upper 21 96 98

Variable Name						Variable Label Value Label	
S317AB	94	2	0	N	S	Condom brand	
		_			~	values: value	label
							OK
						2	Piel
							Royal
							Jontex
							Contempo
							Gens LifeStyle
							Sultan
							Durex
							Preventor
						11	Hanson plans
						12	Sensitive
							Play boy
							Lubritec
						16	Pantera Tex
						17	
						18	_
							Vladi
						20	Stalion
							Latex
							Pussy Cat
						23	
FF.PP)						93	No brand (H. FF.AA.,
,						94	No brand(MINSA)
							No brand(ESSALUD)
							Other
						98	
							Missing value Not applicable value
							upper
							23
						93	
						98	98
S317AC	96	2	0	N	S	Vaginals brand	
						values: value	
							Loporin
							Impidor Conceptrol
							Noncrinol
						5	
						93	_
FF.PP)						0.4	1 (500555)
						94 95	
						96	•
						98	
						99	
						BLANK	Not applicable value
						ranges: lower	
						1 93	
						98	
S317C	98	1	0	N	S	How determine f	ertil davs
	, ,	_	3		٥	values: value	
							Based on calendar
						2	Body temperature
							Cervical mucous
						4	Body temp and cervical
mucous						F	No exetom
						5 6	-
							Missing value
						,	bbing value

BLANK Not applicable value ranges: lower upper 1 6

						Variable Lab		
S321A	101	2	0	N	S	First source	e for	current method
						values: va		
								Hospital MINSA
								Health center MINSA
								Health post MINSA
								Fieldworker MINSA
								Hospital ESSALUD
								Policlinico/Centro/Posta
ESSALUD							18	Campaign/fair
							19	Other government
							20	Private clinica
							21	Pharmacy
							24	Private doctor
							31	ONG FP clinic
							32	ONG fieldworker
								Shop/supermarket
							42	Church
								Friends/relatives
								Other
								Missing value
						B		Not applicable value
								upper
						-	10	96
S325A	108	1	0	N	S			the one you wanted
						values: va	alue	label
							0	
							1	Yes
preferenc	۵						2	Didn't have any
prererence	_						3	Didn't want to use metho
								Other
								Missing value
						R.		Not applicable value
								upper
						ranges. I	0	3
							6	6
S325B	109	2	0	N	S	Which method	d did	you want
						values: va		
							1	Female sterilization
							2	Male sterilization
							3	Pill
							4	IUD
							5	Injection
							6	Implants
								Condom
							8	Foam, jelly, suppository
							9	LAM
							10	Periodic abstinence
								Other
							99	Missing value
						ים		Not applicable value
						_	ower	upper
						ranges: lo	ower 1	upper 11
							96	96
S325C	111	2	0	N	S	Who decided	about	current method
S325C	111	2	0	N	S			current method label
S325C	111	2	0	N	S		alue	
S325C	111	2	0	N	S		alue 1	label Partner
S325C	111	2	0	N	S		alue 1 2	label Partner Doctor, nurse
S325C	111	2	0	N	S		alue 1 2 3	label Partner Doctor, nurse Governemnt fieldworker
S325C	111	2	0	N	S		alue 1 2 3 4	label Partner Doctor, nurse Governemnt fieldworker ONG fieldworker
S325C	111	2	0	N	S		alue 1 2 3 4 96	label Partner Doctor, nurse Governemnt fieldworker

ranges: lower upper
1 4
96 96

								08:31:24		
Variable Name	Loca tion		Deci mals		Class	Variable Value				
S325D	113	2	0	N	S	Why did values:	-	pt current method label Doctor recommended		
available							2	There wasn't any other		
method							3	Partner wanted that		
(food/med	icines	)					4	They offered incentives		
5 Would stop particip in other programs										
	-						96 99	Other Missing value		
						ranges:	BLANK	3		
							96	96		
S325FA hours	115	1	0	N	S	Opinion	of atten	tion received: working		
10415						values:	1 2 3 8	label Good Regular Bad Don't know Missing value		
						ranges:	BLANK lower 1	Not applicable value upper 3		
			•				8	8		
S325FB planning	116 method	.s	0	N	S			tion received: family		
						values:	1 2 3 8 9 BLANK	Good Regular Bad Don't know Missing value Not applicable value		
						ranges:	1	upper 3 8		
	445		•				8			
S325FC prescribe	117 d	1	0	N	S	_		tion received: method		
						values:	value 1 2 3 8 9 BLANK	label Good Regular Bad Don't know Missing value Not applicable value		
						ranges:	lower 1 8	upper 3 8		
S325FD	118	1	0	N	S	Opinion	of atten	tion received: waiting		
room comf	ortabl	e				values:	value 1 2 3 8 9 BLANK	label Good Regular Bad Don't know Missing value Not applicable value		
						ranges:	lower	upper 3		

									08:31:24
Variable Name					Class	Variable Value			
S325FE room clear		1	0	N	S	Opinion	of attent	cion received:	waiting
						values:	1 2 3 8 9	Good Regular Bad Don't know	
						ranges:	lower 1 8	upper 3 8	
S325FF time	120	1	0	N	S	Opinion	of attent	tion received:	waiting
						values:	1 2 3 8 9	label Good Regular Bad Don't know Missing value Not applicable	
						ranges:	lower 1 8	upper 3 8	
S325FG	121	1	0	N	S	Opinion	of attent	cion received:	treatment
from admin	n pers	onne				values: ranges:	1 2 3 8 9 BLANK	Good Regular Bad Don't know	
S325FH from heal	122	1 sonn	0	N	S	Opinion	of attent	cion received:	treatment
Trom near	en per	Somi				values:	1 2 3 8 9 BLANK	Good Regular Bad Don't know Missing value	e value
S325FI from docto	123	1	0	N	S	Opinion	of attent	cion received:	treatment
						values:	2 3 8 9 BLANK lower	Good Regular Bad Don't know Missing value Not applicable upper 3	e value
S325FJ	124	1	0	N	S	Oninion	8 of attent	8 cion received:	doctro
explanation		1	J	14	5	values:	value	label	400010

1 Good
2 Regular
3 Bad
8 Don't know
9 Missing value
BLANK Not applicable value
ranges: lower upper
1 3
8 8

								08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable I		
S325FK	125	1	0	N	S	Opinion of values:	value 1 2 3 8 9	tion received: privacy label Good Regular Bad Don't know Missing value Not applicable value
						ranges:		upper 3 8
S327B	126	1	0	N	S		value 0 1 9	/NORPLANT control label No Yes Missing value Not applicable value
						ranges:	lower 0	
S327C	127	1	0	N	S	Number of values:	value 0 9	ls last 12 months label None Missing value Not applicable value
						ranges:	lower 0	
S487A to drink	128	1	0	N	S			alth facility if: unable
						values:	0 1 9	label No Yes Missing value Not applicable value upper 1
S487B	129	1	0	N	S	Take child		alth facility if:get
sicker						values:	9 BLANK	No Yes Missing value Not applicable value
						ranges:	lower 0	upper 1
S487C if:diarrh	130	1	0	N	S	Take child	d to he	alth facility
II. draiii	lea/ Lev	e1 / VOI	III C			values:	0 1 9 BLANK	Missing value Not applicable value
						ranges:	lower 0	upper 1
S487D breath	131	1	0	N	S	Take child		alth facility if:fast
						values:		Missing value
						ranges:	lower 0	upper  1

								08:31:24
Variable Name					Class	Variable Value		
S487E				N	s	Take chi	.ld to he	ealth facility
if:difficu	illy t	o brea	d LII			values:	value	label
							0	No
								Yes
								Missing value
								Not applicable value
						ranges:		upper 1
S487F	133	1	0	N	S	Take chi	.ld to he	ealth facility if:blood on
stools						values:		label
						varaeb.		No
								Yes
								Missing value
								Not applicable value
						ranges:		upper
							0	1
5487G too little		1	0	N	S	Take chi	.ld to he	ealth facility if:eat/drin
200 110016	-					values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
						-	0	1
S487X	135	1	0	N	S	Take chi	.ld to he	ealth facility if:other
						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							0	1
S487Z	136	1	0	N	S	Take chi	.ld to he	ealth facility if:don't
know						values:	value	label
							0	No
							1	Yes
							9	Missing value
							BLANK	
						ranges:	lower 0	upper 1
S490	137	1	0	N	S		ırd of pa	
						values:		label
								No
							_	Yes
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
S491	138	1	0	N	S	Have you		pap smear test in the last
		_	-			_	_	
						values:		
								5
						mone		
						ranges:		
5 years	130	1	Ü	IV	3	values:	value	label No Yes Missing value

S492 139 1 0 N S Have you had a breast test in the last 5 years

values: value label 0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

## VARIABLE DESCRIPTION

Variable Name			Deci mals			Variable Label Value Label
S492A	140	1	0	N	S	values: value label
						0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
S492B	141	1	0	N	S	Do you do yourself the breast test values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S508A	142	2	0	N	S	Reason for last divorce/separation values: value label  1 Husban died 2
Physical/	sexual	/psico	ologica	l vio	lence	3 Partner unfaithful 4 Fell in love with
somebody .						5 Partner didn't contribute
economica role as a	_	r /hugh	and			6 Partner didn't play his
continous		r / IIusi	Danu			7 Partner got drunk
	- Y					8 Partner used drugs 9 Corrupt/inapropriate
behavior						96 Other 99 Missing value BLANK Not applicable value ranges: lower upper
						1 9 96 96
S704N	144	1	0	N	S	Partner educational level values: value label  0 None/preschool  1 Primary  2 Secondary  3 High school  4 Superior no university  5 Superior, university  8 Don't know  9 Missing value  BLANK Not applicable value
						ranges: lower upper 0 5 8 8
S704Y grades	145	1	0	N	S	Partner last year approved values: value label 7 Information given in
J. 4400						8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 0 8
S704G	146	1	0	N	S	Partner last grade approved

values: value label

8 Don't know
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 6
8 8

Variable Name			Deci mals			Variable Value I		
S720A	166	2	0	N	S			of the child
						values:		
								Respondent Partner
								Older daughter
								Older son
								Other relatives
							6	Neighbors
								Firends
								Household maid
								Child at school
								Care by WAWA-WASI Institutional childcare
								Other
							99	Missing value
							BLANK	Not applicable value
						ranges:		upper
							1	
							96	96
S720B 2-3)	168	1	0	N	S	Localitie	es have	lived since 1999 (2000-1
						values:		
							1	One locality
								More than one locality Missing value
								Not applicable value
						ranges:		upper
							1	
S723M month	169	2	0	N	S	When move	ed to cu	errent place of residence
						values:		label
								Don't know
								Missing value Not applicable value
						ranges:		upper
							1	
							98	98
S723Y year	171	4	0	N	S	When move	ed to cu	arrent place of residence
, car						values:	value	label
								Don't know
							9999	Missing value
							BLANK	Not applicable value
						ranges:	lower	upper
							1953 9998	2008 9998
			•		_			
		2	0	N	S	District values:		pefore moved here
S724A	175					values.	varue	label
S724A	175						96	Ahroad
S724A	175						96 99	
S724A	175					ranges:		Abroad Missing value upper
S724A	175					ranges:	99	Missing value
	175 177		0	N	S	Province	99 lower 0	Missing value upper 96 pefore moved here
S724A S724B			0	N	S	_	99 lower 0 lived by	Missing value upper 96 pefore moved here label
			0	N	S	Province values:	99 lower 0 lived by value 99	Missing value upper 96 Defore moved here label Missing value
			0	N	S	Province	99 lower 0 lived by	Missing value upper 96 pefore moved here label
S724B		2	0	N	s	Province values: ranges:	99 lower 0 lived k value 99 lower 1	Missing value upper 96  Defore moved here label Missing value upper 20  Dere moved here
	177	2				Province values: ranges:	99 lower 0 lived by value 99 lower 1 ent beforevalue	Missing value upper 96  Defore moved here label Missing value upper 20  Ore moved here label
S724B	177	2				Province values: ranges:	99 lower 0 lived by value 99 lower 1 ent beforevalue	Missing value upper 96  Defore moved here label Missing value upper 20  Dere moved here

						08:31:24
Variable Name		Len gth	Deci mals		Class	Variable Label Value Label
S725	181	1	0	N	S	Place of residence before moved here values: value label  1 Department capital
						2 City 3 Town 4 Countryside
						5 Abroad 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 5
S726	182	2	0	N	S	Reason left previous place of residence
						values: value label
natural d	isater					1 Displaced by insecurity 2 Moved as result of a
nacurar a	IDUCCI					3 They help the poor here 4 Employment reasons
						5 Educational reasons 6 Health reasons
						7 Family reasons
opportuni	ties					8 Looking for better
						96 Other
						99 Missing value BLANK Not applicable value
						ranges: lower upper
						1 8 96 96
S727 residence		2	0	N	S	Number of persons came to current place
residence						values: value label 99 Missing value
						BLANK Not applicable value ranges: lower upper 0 15
S727AA	186	1	0	N	S	Moved to current place with:partner
						values: value label 0 No 1 Yes
						9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S727AB	187	1	0	N	S	Moved to current place with:children
						values: value label  0 No
						1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S727AC	188	1	0	N	S	Moved to current place with:in-
laws/pare	nts					values: value label
						0 No 1 Yes
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
						9 Missing value BLANK Not applicable value ranges: lower upper

S727AD 189 1 0 N S Moved to current place with:brothers/sisters

values: value label

0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

						08:31:24
Variable Name						Variable Label Value Label
S727AX	190	1	0	N	S	Moved to current place with:other values: value label  0 No
						1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
S803A	191	1	0	N	S	Perception of risks to get infected with
AIDS						values: value label  1 High 2 Moderate 3 Minimum 4 No risk 5 Already infected with
AIDS						8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper 1 5 8 8
S803BA	192	1	0	N	S	Low risk of AIDS because: no sex values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S803BB	193	1	0	N	S	Low risk of AIDS because:use condoms values: value label  0 No 1 Yes
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
S803BC partner	194	1	0	N	S	Low risk of AIDS because:only one sex
						values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S803BD partners	195	1	0	N	S	Low risk of AIDS because: few sexual
Par CHELD						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S803BE have other	196 wome	1 n	0	N	S	Low risk of AIDS because:partner doesn't
						values: value label 0 No 1 Yes

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

Variable Name	tion	gth	mals	mat		Variable Label Value Label
S803BF	197					Low risk of AIDS because:no sex with
homosexua	1s					values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S803BG transfusi		1	0	N	S	Low risk of AIDS because:no blood
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S803вн	199	1	0	N	S	Low risk of AIDS because:avoid injections values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S803BX	200	1	0	N	S	Low risk of ADIS because:other values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S803BZ	201	1	0	N	S	Low risk of AIDS because:don't know values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S803CA	202	1	0	N	S	High risk of AIDS because:don't use
						values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S803CB sexual pa	203 rtners	1	0	N	S	High risk of AIDS because:has several
p.						values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1

S803CC 204 1 0 N S High risk of AIDS because:has lots of

sexual partners

values: value label

0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

							08:31:24
Variable Name			Deci mals			Variable l Value La	
S803CD other wom		1	0	N	S	High risk	of AIDS because:partner has
Ocher wom	ien					values:	value label 0 No
							1 Yes 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
S803CE		1	0	N	S	High risk	of AIDS because:had sex with
homosexua	115					values:	value label 0 No 1 Yes
						ranges:	9 Missing value BLANK Not applicable value lower upper 0 1
	207	1	0	N	S	High risk	of AIDS because:had blood
transfusi	.on					values:	value label
							0 No 1 Yes 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
S803CG	208	1	0	N	S	High risk values:	of AIDS because:had injections value label 0 No 1 Yes 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
S803CX	209	1	0	N	S	-	of AIDS because:other value label 0 No 1 Yes 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
S803CZ	211	1	0	N	S	High risk values:	of AIDS because:don't know value label 0 No 1 Yes
						ranges:	9 Missing value BLANK Not applicable value lower upper 0 1
S803DA	212	1	0	N	S	Source of values:	AIDS knowledge: radio value label 0 No 1 Yes 9 Missing value
						ranges:	BLANK Not applicable value lower upper 0 1
S803DB	213	1	0	N	S	Source of values:	AIDS knowledge: TV value label

0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

							08.31.24
Variable Name					Class	Variable I	Label abel
S803DC			0	N	S	Source of	AIDS knowledge:
newspapers	s/maga	zines				values:	value label
						varues.	0 No
							1 Yes
							9 Missing value
							BLANK Not applicable value
						ranges:	lower upper
							0 1
S803DD	215	1	0	N	S	Source of	AIDS knowledge:
brochures		rs					
						values:	
							0 No
							1 Yes
							9 Missing value BLANK Not applicable value
						ranges:	lower upper
						J	0 1
S803DE	216	1	0	N	S		AIDS knowledge: health workers
						values.	value label 0 No
							1 Yes
							9 Missing value
							BLANK Not applicable value
						ranges:	lower upper
							0 1
S803DF	217	1	0	N	S	Source of	AIDS knowledge: church
					-		value label
							0 No
							1 Yes
							9 Missing value
						rangeg:	BLANK Not applicable value lower upper
						ranges:	0 1
S803DG	218	1	0	N	S		AIDS knowledge: school/teachers
						values:	value label
							0 No 1 Yes
							9 Missing value
							BLANK Not applicable value
						ranges:	lower upper
							0 1
0003011	210	1	0	NT	0	G	ATDC leaveleders, communities
S803DH meetings	219	1	0	N	S	source of	AIDS knowledge: community
00011135						values:	value label
							0 No
							1 Yes
							9 Missing value
						ranges:	BLANK Not applicable value lower upper
						ranges.	0 1
S803DI	220	1	0	N	S	Source of	AIDS knowledge:
friends/re	elativ	es				l	walue label
						values:	value label 0 No
							1 Yes
							9 Missing value
							BLANK Not applicable value
						ranges:	lower upper
							0 1
G8U3D1	221	1	0	ŊΤ	c	Source of	AIDS knowledge: work place
S803DJ	221	Т	0	N	S	pource of	AIDS knowledge: work place

values: value label
0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

		.91				08:31:24
Variable Name						Variable Label Value Label
S803DK audiovisu		1	0	N	S	Source of AIDS knowledge:
audiovisu	a15/1110	vies				values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S803DL	223	1	0	N	S	Source of AIDS knowledge: conversations values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S803DX	224	1	0	N	S	Source of AIDS knowledge: other values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S803G testing	225	1	0	N	S	Recived advise on AIDS when went for
· · · · · · · · ·						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
S803I given	226	1	0	N	S	Recived advise on AIDS when results were
31,011						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S812X other	227	1	0	N	S	AIDS transmited from mother to child:
						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S812Z don't know	228 w	1	0	N	S	AIDS transmited from mother to child:
						values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper  0 1

Variable Name			Deci mals			Variable Label Value Label
S815B	229	1	0	N	S	Employer should fire an infected employee values: value label  0 No 1 Yes 8 Dont' know 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1 8 8
S817AA	230	1	0	N	S	Knows STI: siphilis values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S817AB	231	1	0	N	S	Knows STI:gonorrhea values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S817AC	232	1	0	N	S	Knows STI:genital warts/condiloma values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S817AW	233	1	0	N	S	Knows STI:other 1 values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S817AX	234	1	0	N	S	Knows STI:other 2 values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S817AZ	235	1	0	N	S	Knows STI: don't know values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1

								08:31:24
		Len gth			Class	Variable : Value L		
S818B	236	1	0	N	S	Diagnosed values:	value 0 1 2 8	TI last 12 months label No Yes Never had sex before Don't know Missing value
						ranges:		Not applicable value upper 2 8
S818H 12 months	237	1	0	N	S	Has anybo	dy offe	ered money for sex in last
12						values:	0 1 9	label No Yes Missing value Not applicable value
						ranges:	lower 0	upper 1
S818I	238	1	0	N	S	Has had s values:	value 0 1 9	money in last 12 months label No Yes Missing value Not applicable value
						ranges:	lower 0	upper 1
S1004AN humilliat			0 of oth	N	S	Frequency	last 1	2 months husband:
	J 211 _	20110				values:	1 2 3 9	Missing value Not applicable value
						ranges:	1 1	upper 3
S1004BN threatene	240 d to h		0	N	S			2 months husband:
						values: ranges:		label Frequently Sometimes Never Missing value Not applicable value upper 3
S1004CN	241	1	0	N	S	Frequency		.2 months husband:
threatened	d to g	o away	from			values:	1 2 3 9 BLANK	
						ranges:	lower 1	upper 3
S1005AN shake, th	242 row th	1 ings	0	N	S			.2 months husband: push,
						values:	value 1	label Frequently

2 Sometimes
3 Never
9 Missing value
BLANK Not applicable value
ranges: lower upper
1 3

							08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable I Value La	Label abel
S1005BN	243	1	0	N	S	Frequency	last 12 months husband: slapped
twist arm						values:	value label 1 Frequently 2 Sometimes 3 Never 9 Missing value
						ranges:	BLANK Not applicable value lower upper 1 3
S1005CN with fist	244	1	0	N	S	Frequency	last 12 months husband: punch
						values:	value label 1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges:	lower upper 1 3
S1005DN dragged	245	1	0	N	S	Frequency	last 12 months husband:kicked,
						values:	value label  1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges:	lower upper 1 3
S1005EN estrangula	246 ite, b	1 urn	0	N	S	Frequency	last 12 months husband:tried to
						values:	value label 1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges:	lower upper 1 3
S1005FN with knife	247	1 to	0	N	S	Frequency	last 12 months husband: attacke
	, -					values:	value label 1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges:	lower upper 1 3
S1005GN trheatened	248 lwith	1 knife	0 e, pis	N	S		last 12 months husband:
						values:	value label 1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges:	lower upper 1 3
S1005HN force to h	249 nave s	1 ex	0	N	S	Frequency	last 12 months husband: used

values: value label
1 Frequently
2 Sometimes
3 Never
9 Missing value
BLANK Not applicable value
ranges: lower upper
1 3

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
S1005IN to have s	250 exual	1 acts	0	N	S	Frequency last 12 months husband: forced
co nave b	chuai	aces				values: value label  1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 3
S1007 started	251	2	0	N	S	How long after marriage did violence
Journal						values: value label 95 Before marriage 96 After divorce/separation 99 Missing value
						ranges: lower upper 95 96
S1008AN result of	253		0	N	S	Frequency last 12 months has pain as a
						values: value label  1 Frequently 2 Sometimes 3 Never 9 Missing value
						BLANK Not applicable value ranges: lower upper 1 3
S1008BN bnoes/bru	254	1	0	N	S	Frequency last 12 months has broken
Dilocs/Di u	1505 0	is a re	Juli			values: value label  1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 3
S1008CN doctor as	255 a res		0	N	S	Frequency last 12 months has to see a
						values: value label  1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value ranges: lower upper
S1010	256	1	0	N	S	1 3 Frequency last 12 months respondent abused
husband	250	1	O	IN	5	values: value label
						1 Frequently 2 Sometimes 3 Never 9 Missing value BLANK Not applicable value ranges: lower upper
G1 G1 G=	0.5.5	-	•		~	1 3
S1012B violence	257 occurr	1 re	0	N	S	Husband under alcohol/drugs influence when
						values: value label 0 No

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

							08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label	
S1012C	258	1	0	N	S	Frequency last 12 mor	ths while under
						3 Neve 9 Miss	quently etimes
						ranges: lower upp 1	per 3
S1017 12 months	259	2	0	N	S	How many times was ob	oject of violence last
12 months						values: value labe 98 Don' 99 Miss	
						ranges: lower upp 0 98	
S1023AA	261	1	0	N	S	As a result of abuse	did go to: police
station						values: value labe 0 No 1 Yes	:1
							sing value applicable value ser 1
S1023AB	262	1	0	N	S	As a result of abuse values: value labe 0 No	
							sing value applicable value per 1
S1023AC	263	1	0	N	S	As a result of abuse values: value labe	
							sing value applicable value ser 1
S1023AD	264	1	0	N	S	As a result of abuse	did go to: defensoria
municipal	ity (D	EM					sing value
						BLANK Not ranges: lower upp 0	applicable value per 1
S1023AE	265 (MTMD	1	0	N	S	As a result of abuse	did go to: women
ministery	(MIMD	ŁS)				values: value labe 0 No 1 Yes	
							sing value applicable value er 1

S1023AF 266 1 0 N S As a result of abuse did go to: defensoria del pueblo

values: value label 0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

Variable Name			Deci mals		Class	Variable Label Value Label
S1023AG facility	267	1	0	N	S	As a result of abuse did go to: health
•						values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S1023AH	268	1	0	N	S	As a result of abuse did go to: ONG values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S1023AX	269	1	0	N	S	As a result of abuse did go to: other values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S1023AZ	270	1	0	N	S	As a result of abuse did ever seek help values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S1026A	271	1	0	N	S	Presence of children under 10 values: value label 0 No 1 Sometimes 2 All time 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 2
S1026B	272	1	0	N	S	Presence of children abover 10 values: value label 0 No 1 Sometimes 2 All time 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 2

								08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Value L	 Label abel	
IDX94	18	1	0	N	S	Index to ranges:		upper
м57А	19	1	0	N	S		value 0 1 9 BLANK	your home label No Yes Missing value Not applicable value
						ranges:	lower 0	1
M57B	20	1	0	N	S	Antenatal values:	value 0 1 9	other home label No Yes Missing value Not applicable value
						ranges:	lower 0	upper
M57C attendant	21 home	1	0	N	S	Antenatal	care:	traditional birth
						values:	0 1 9	label No Yes Missing value Not applicable value
						ranges:	lower 0	upper
м57D	22	1	0	N	S	Antenatal values:	value 0 1 9	CS home label No Yes Missing value Not applicable value
						ranges:	lower 0	
M57E	23	1	0	N	S	Antenatal values:		No Yes
						ranges:	BLANK lower 0	Not applicable value upper
M57F	24	1	0	N	S	Antenatal values:		Yes
						ranges:	BLANK lower	Not applicable value upper
M57G	25	1	0	N	S	Antenatal values:	care: value 0 1	No Yes
						ranges:	BLANK lower	Not applicable value upper

Variable Name			Deci mals			Variable : Value L		
м57н	26	1	0	N	S	Antenatal values:	value 0 1 9 BLANK	public mobile clinic label No Yes Missing value Not applicable value upper
м57І	27	1	0	N	S	_	care:	1 hospital ESSALUD
						ranges:	BLANK lower	Missing value Not applicable value upper 1
м57ј	28	1	0	N	S	Antenatal values:	value 0 1 9	hospital FF. AA. & PNP label No Yes Missing value Not applicable value
						ranges:		upper
м57к	29	1	0	N	S	Antenatal values:	value 0 1 9	policlinico/post ESSAALUD label No Yes Missing value Not applicable value
						ranges:	lower 0	upper
M57L	30	1	0	N	S	Antenatal values:	value 0 1 9	other public label No Yes Missing value Not applicable value
						ranges:		upper
м57М	31	1	0	N	S	Antenatal values:	value 0 1 9	pvt. hospital/clinic label No Yes Missing value
						ranges:	lower 0	
м57n	32	1	0	N	S	Antenatal values:	value 0 1	pvt. mobile clinic label No Yes Missing value Not applicable value
						ranges:	lower 0	upper
м570	33	1	0	N	S	Antenatal values:	value 0	Yes

BLANK Not applicable value ranges: lower upper 0 1

									08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Value L	Label abel		
м57Р	34	1	0	N	s	Antenatal values:		label No	
						ranges:	9 BLANK lower 0	Missing value Not applicable upper	value
M57Q	35	1	0	N	S	Antenatal values:		label No	
						ranges:	9 BLANK lower 0	Not applicable upper	value
M57R	36	1	0	N	S	Antenatal values:		No	
						ranges:		Missing value Not applicable upper	value
M57S	37	1	0	N	S	Antenatal values:	value 0 1 9	label No Yes Missing value	
						ranges:	BLANK lower 0		value
M57T	38	1	0	N	S	Antenatal values:	value 0 1 9	label No Yes Missing value	
						ranges:	lower	Not applicable upper 1	value
M57U	39	1	0	N	S	Antenatal values:		label No Yes Missing value	value
						ranges:	lower 0	upper	varue
Μ57∇	40	1	0	N	S	Antenatal values:		label No Yes Missing value	value
						ranges:	lower 0	upper	
M57X	41	1	0	N	S	Antenatal values:	care: value 0 1	label No Yes	

BLANK Not applicable value ranges: lower upper 0 1

## VARIABLE DESCRIPTION

						08.31.24
	tion	gth	mals	mat		Variable Label Value Label
M58 visit	42		0	N	S	Information about AIDS given at antenata
VISIC						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
м59	43	1	0	N	S	Child registered at birth 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
S412B	44	1	0	N	S	Measure stomach values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S412F	48	1	0	N	S	Check baby heart beats values: value label  0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S416AI	57	2	0	N	S	Number of iron injections values: value label 98 No sabe 99 Missing value BLANK Not applicable value
						ranges: lower upper 0 90 98 98

Variable   Loca   Loc							08:31:24
No health facility in   10 cality   12							Value Label
No health facility in   10 cality   12							
1	S421A	63	2	0	N	S	
12   Too far away   1							
Personnel	locality						12 Too far away
Max member of other							
Patients well	personnel	-					14 Was member of other
Patients well	health pl	.an					
16   Lack of privacy   17   Partner/Tamily opposed   18   Tt is customary   19   Place was not clean   20   Mistrust   21   Personnel is not   22   Crowded/congested   23   Din't have money   24   Was not accepted at   23   Din't have money   24   Was not accepted at   23   Din't have money   24   Was not accepted at   26   Din't have money   26   Din't have money   26   Din't have money   26   Din't have money   27   Din't have money   28   Din't have money   29   Din't have money   20   Din't have mon	patients	well					15 Personnel didn't treat
18	Pactones						
Professional							
Personnel is not   Personnel i							
Professional							
Facility	professio	nal					ZI FEISOIMEI IS NOC
Facility							
S423AC   76   1   0   N   S   Delivery complications: fiver with vaginal bleeding values:   Value   Label   0   No   1   Yes   9   Missing value   1   Not   Not   1   Not   Not   1   Not   1   Not							_
S423AC   76	facility						96 Other
S423AB							98 Don't know
S423AB 75 1 0 N S Delivery complications: excessive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: excessive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 75 1 0 N S Delivery complications: excessive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications: fiver with vaginal bleeding value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions value ranges: lower upper 0 1  S423AD 77 1 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 7 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1							
S423AA							
S423AA 74 1 0 N S Delivery complications:prolonged labor values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC bleeding bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications:excesive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications:fiver with vaginal bleeding values: value label 0 No No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1							
Values: value label  0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AB 75 1 0 N S Delivery complications: excessive bleeding values: value label 0 No 1 Yes 9 Missing value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications: fiver with vaginal bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 17 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No							
Values: value label  0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AB 75 1 0 N S Delivery complications: excessive bleeding values: value label 0 No 1 Yes 9 Missing value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications: fiver with vaginal bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 17 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No	S423AA	74	1	0	N	S	Delivery complications:prolonged labor
S423AB 75 1 0 N S Delivery complications: excesive bleeding values: value label label values: value label label values: value label label values: value label value value label value label value value value label value value label values: value label value value label value va			_			_	values: value label
S423AB 75 1 0 N S Delivery complications: excesive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC bleeding 77 1 0 N S Delivery complications: fiver with vaginal value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 NO 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 NO 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 NO NO 1 Yes 9 Missing value ranges: lower upper 0 1							
S423AB 75 1 0 N S Delivery complications: excesive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications: fiver with vaginal bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No 1							9 Missing value
S423AB 75 1 0 N S Delivery complications: excesive bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications: fiver with vaginal bleeding values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No 1							
values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AC 76 1 0 N S Delivery complications:fiver with vaginal bleeding  values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1							
S423AC 76 1 0 N S Delivery complications: fiver with vaginal lower upper 0 1  S423AC 76 1 0 N S Delivery complications: fiver with vaginal values: values: value label No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No 1	S423AB	75	1	0	N	S	
S423AC 76 1 0 N S Delivery complications: fiver with vaginal value ranges: lower of lower upper to stick with vaginal value values: value label to sign value ranges: lower upper to lower values: value label to lower label to lower upper label lower upper to lower upper to lower upper to lower upper lower lower upper lower lower upper lower lower upper lower lower lower lower lower upper lower low							0 No
S423AC 76 1 0 N S Delivery complications: fiver with vaginal values: value label 0 No 1 Yes 9 Missing value 1 abel 0 No 1 Yes 9 Missing value 1 abel 0 No 1 Yes 9 Missing value 1 abel 0 No 1 Yes 9 Missing value 1 abel 1 Yes 9 Missing value 1 aranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No 1 Yes 9 Missing value 1 Yes 9 Miss							
S423AC 76 1 0 N S Delivery complications:fiver with vaginal values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE ON N S Delivery complications:other values: value label 0 No							ranges: lower upper
bleeding  values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No 1 No							0 1
S423AD 77 1 0 N S Delivery complications:convulsions value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No		76	1	0	N	S	Delivery complications:fiver with vagina
S423AD 77 1 0 N S Delivery complications: convulsions value ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications: convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications: other values: value label 0 No							
ranges: lower upper 0 1  S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No							
S423AD 77 1 0 N S Delivery complications:convulsions values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No							
values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No							
values: value label 0 No 1 Yes 9 Missing value ranges: lower upper 0 1  S423AE 78 1 0 N S Delivery complications:other values: value label 0 No	C4237D	77	1	0	N	Q	Delivery complications convulsions
S423AE 78 1 0 N S Delivery complications:other values: value label 0 No	3423AD	7 7	Τ.	U	IN	۵	
S423AE 78 1 0 N S Delivery complications:other values: value label 0 No							
S423AE 78 1 0 N S Delivery complications:other values: value label 0 No							
S423AE 78 1 0 N S Delivery complications:other values: value label 0 No							
values: value label 0 No							U I
0 No	S423AE	78	1	0	N	S	
1 Yes							
							1 Yes

9 Missing value ranges: lower upper 0 1

Variable Name 			Deci mals			Variable : Value L		
S425	79	1	0	N	S	Was given	with a	nipple after birth
3123	, ,	_	Ü			values:		
							0	No
								Yes
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							U	1
S425A nealth in		1	0	N	S	Responden	t was m	ember of the maternal
iearch in	Buranc	C				values:	value	label
							0	No
								Yes
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							U	1
S425B insurance		1	0	N	S	Responden	t was m	ember of regular health
						values:		
								No
								Yes
								Don't know
								Missing value
						ranges:	lower	Not applicable value upper
						ranges.	10we1	1
							8	8
S426A	82	1	0	N	S	Complicat	ions af	ter delivery:intense
bleeding						values:	value	label
								No
							1	Yes
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
S426B conciusne	83 ss	1	0	N	S	Complicat	ions at	ter delivery:loss of
						values:	value	label
							0	No
							1	Yes
							9	Missing value
						mangag:	BLANK lower	Not applicable value
						ranges:	0	upper 1
		_						
S426C	84	1	0	N	S	Complicat values:	ions af value	ter delivery:fever, chili label
						varues.	0	No
							1	Yes
							9	Missing value
						ranges:	lower	upper
							0	1
S426D infection	85	1	0	N	S	Complicat	ions af	ter delivery:breast
THIECTION						values:	value	label
							0	No
							1	Yes
							9	Missing value
						ranges:	lower	upper
							0	1

S426E 86 1 0 N S Complications after delivery:pain on

urination

values: value label

0 No
1 Yes
9 Missing value
ranges: lower upper
0 1

						08:31:24
Variable Name			Deci mals		Class	Variable Label Value Label
S426F discharge	87	1	0	N	S	Complications after delivery:vaginal
arsenarge						values: value label 0 No
						1 Yes 9 Missing value ranges: lower upper
						0 1
S426G loss of u	88 rine	1	0	N	S	Complications after delivery:involuntary
						values: value label 0 No
						1 Yes 9 Missing value
						ranges: lower upper 0 1
S426B1	. 89	1	0	N	S	Received medical attention for
complicat	ıons					values: value label
						0 No 1 Yes
						9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S435	90	2	0	N	S	Reason did not breastfed
						values: value label  1 Mother sick 2 Child sick/weak 3 Child died 4 Child has problem sucking 5 Nipple/breast problem 6 Not enough milk 7 Mother working 8 Child refused
						96 Don't know 99 Missing value
						BLANK Not applicable value ranges: lower upper
						1 8 96 96
S440	92	2	0	N	S	Why stopped breastfeeding values: value label  1 Mother sick 2 Child sick/weak 3 Child died
						4 Child has problem sucking 5 Nipple/breast problem 6 Not enough milk 7 Mother working 8 Child refused 9 Age to stop
						10 Became pregnant 11 Started using
contracep	tion					96 Don't know
						99 Missing value BLANK Not applicable value ranges: lower upper
						1 11 96 96
S441	94	1	0	N	S	Receibed training on breastfeeding values: value label

0 No
1 Yes
9 Missing value
BLANK Not applicable value
ranges: lower upper
0 1

## VARIABLE DESCRIPTION

						08:31:24
Variable Name	Loca tion			For mat	Class	Variable Label Value Label
S442	95	2	0	N	S	Where breastfeeding training took place values: value label 21 Hospital MINSA 22 Hospital ESSALUD 23 Hospital FFAA & PNP 24 Health center MINSA 25 Health post MINSA 26 Posta ESSALUD 31 Private clinic 32 Private doctor 33 Traditional birth

04-05-2005

attendant home

Section : REC94

96 Other
99 Missing value
BLANK Not applicable value
ranges: lower upper
21 26
31 33
96 96

Variable					Class	Variable Label
Name	tion	gth	mals	mat		Value Label
IDX95	18	1	0	N	S	Index to birth history
						ranges: lower upper
						1 6
S45B1	19	1	0	N	S	Received antihepatitis B1
						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
S45B1D	20	2	0	N	S	Antihepatitis Bl day
010010	20	-	Ü		2	values: value label
						97 Inconsistent
						98 DK
						99 Missing value BLANK Not applicable value
						ranges: lower upper
						1 31
						97 98
S45B1M	22	2	0	N	S	Antihepatitis B1 month
						values: value label
						97 Inconsistent
						98 DK 99 Missing value
						BLANK Not applicable value
						ranges: lower upper
						$egin{array}{cccccccccccccccccccccccccccccccccccc$
						37 30
S45B1Y	24	4	0	N	S	Antihepatitis B1 year
						values: value label 9997 Inconsistent
						9998 DK
						9999 Missing value
						BLANK Not applicable value
						ranges: lower upper 1995 2004
						9997 9998
-15-0					_	
S45B2	28	1	0	N	S	Received antihepatitis B2 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
- 4			_		_	
S45B2D	29	2	0	N	S	Antihepatitis B2 day values: value label
						values: value label 97 Inconsistent
						98 DK
						99 Missing value
						BLANK Not applicable value ranges: lower upper
						1 31
						-

Variable Name			Deci mals		Class	Variable Label Value Label
S45B2M	31	2	0	N	S	Antihepatitis B2 month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 12
						97 98
S45B2Y	33	4	0	N	S	Antihepatitis B2 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value
						ranges: lower upper 1995 2004 9997 9998
S45B3	37	1	0	N	S	Received antihepatitis B3 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
S45B3D	38	2	0	N	S	Antihepatitis B3 day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper  1 31 97 98
S45B3M	40	2	0	N	S	Antihepatitis B3 month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper  1 12 97 98
S45B3Y	42	4	0	N	S	Antihepatitis B3 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value
						9999 Missing value BLANK Not applicable value ranges: lower upper 1995 2004 9997 9998

						08:31:24
Variable Name					Class	Variable Label Value Label
S45F1	46	1	0	N	S	Received antihemofilus 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
S45F1D	47	2	0	N	S	Antihemofilus 1 day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 31
S45F1M	49	2	0	N	S	97 98  Antihemofilus 1 month values: value label 97 Inconsistent
						98 DK 99 Missing value BLANK Not applicable value ranges: lower upper 1 12 97 98
S45F1Y	51	4	0	N	S	Antihemofilus 1 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value
						ranges: lower upper 1995 2004 9997 9998
S45F2	55	1	0	N	S	Received antihemofilus 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
S45F2D	56	2	0	N	S	Antihemofilus 2 day values: value label 97 Inconsistent 98 DK 99 Missing value
						BLANK Not applicable value ranges: lower upper 1 31 97 98

Variable				For	Class	Variable Label	
Name	tion	gth	mals	mat 		Value Label	
S45F2M	58	2	0	N	S	Antihemofilus 2 values: value 97 98 99 BLANK ranges: lower 1	label Inconsistent DK Missing value Not applicable value upper
						97	
S45F2Y	60	4	0	N	S	9997 9998 9999 BLANK ranges: lower	label Inconsistent DK Missing value Not applicable value upper
						1995 9997	
S45F3	64	1	0	N	S	Received antiher values: value 0 1 2 3 3 8 9 BLANK	label No Vacc. date on card Reported by mother Vacc. marked on card DK Missing value
						ranges: lower 0	upper 3
S45F3D	65	2	0	N	S	Antihemofilus 3 values: value 97 98 99 BLANK	label Inconsistent DK Missing value
						ranges: lower 1 97	31
S45F3M	67	2	0	N	S	Antihemofilus 3 values: value 97 98 99 BLANK	month label Inconsistent DK Missing value
						ranges: lower 1 97	12
S45F3Y	69	4	0	N	S	Antihemofilus 3 values: value 9997 9998 9999 BLANK	label Inconsistent DK Missing value Not applicable value
						ranges: lower 1995 9997	2004

						08:31:24
Variable Name	Loca tion		Deci mals		Class	Variable Label Value Label
S45ML	73	1	0	N	S	Received antimalarial 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
S45MLD	74	2	0	N	S	Antimalarial day values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper
S45MLM	76	2	0	N	S	Antmalarial month values: value label 97 Inconsistent 98 DK 99 Missing value BLANK Not applicable value
						ranges: lower upper 1 12 97 98
S45MLY	78	4	0	N	S	Antimalarial 1 year values: value label 9997 Inconsistent 9998 DK 9999 Missing value BLANK Not applicable value ranges: lower upper
						ranges: lower upper 1995 2004 9997 9998
S459B	82	1	0	N	S	When first dosis of hepatitis was given values: value label  1 At birth 2 Later 9 Missing value BLANK Not applicable value
						ranges: lower upper 1 2
S462E	92	1	0	N	S	Number of Vitamin A vaccinations values: value label 8 Don't know 9 Missing value BLANK Not applicable value ranges: lower upper
S <b>4</b> 66	100	1	0	N	S	1 5 8 8  Check-up for growth control 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

						08:31:24
Variable Name	Loca tion		Deci mals	For mat	Class	Variable Label Value Label
S466AA	101	1	0	N	S	Check-up for growth by:doctor values: value label  0 No 1 Yes
						9 Missing value BLANK Not applicable value ranges: lower upper 0 1
S466AB	102	1	0	N	S	Check-up for growth by:obstetriz values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S466AC	103	1	0	N	S	Check-up for growth by:nurse values: value label 0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S466AD	104	1	0	N	S	Check-up for growth by:health post
(sanitari	.0)					values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value ranges: lower upper 0 1
S466AE	105	1	0	N	S	Check-up for growth by:fieldworker values: value label  0 No 1 Yes 9 Missing value
						BLANK Not applicable value ranges: lower upper 0 1
S466AX	106	1	0	N	S	Check-up for growth by:other values: value label 0 No 1 Yes 9 Missing value BLANK Not applicable value
						ranges: lower upper 0 1
S466B	107	2	0	N	S	Place for check-up growth control values:  value label  21 Hospital MINSA  22 Hospital ESSALUD  23 Hospital FF.AA. & PNP  24 Health center MINSA  25 Health post MINSA  26 POSTA ESSALUD  31 Private clinic  32 Private doctor  96 Other  99 Missing value  BLANK Not applicable value

ranges:	lower	upper	
	21	26	
	31	32	
	96	96	

								08:31:24
Variable Name	Loca tion				Class	Variable Value	Label Label	
 S466C	109	2	0	N	 S	Number	f aboals	-up growth controls
5400C	109	4	U	IN	۵	values:		
							0	None
								Don't know
								Missing value
						ranges:	lower	Not applicable value upper
						ranges.	10we1	20
							98	98
S472		2	0	N	S	Reason d	idn't at	tend health facility when
sick with	iever	·/co				values:	value	label
							11	
							12	
							13	-
badly							14	Personnel treat patients
caary							15	There are no medicins
								Didn't have money
negegga <del>r.</del>							17	Didn't think it was
necessary those cas							18	Knows what to give in
LIIOSE Cas	es						19	Lack of time
								Child's father didn't
want to							0.6	Other
								Missing value
								Not applicable value
						ranges:	lower	
							11	
							96	96
S474A	130	1	0	N	S	Diarrhea	sympton	ns:irritation
						values:		label
								No
								Yes Don't know
								Missing value
								Not applicable value
						ranges:	lower	
							0	1
							8	8
S474B	131	1	0	N	S			ns:thirst
						values:		label
							0	=: =
								Yes Don't know
							9	
							BLANK	-
						ranges:	lower	
							0	1 8
							8	ŏ
3474C	132	1	0	N	S			ns:cried with no tears
						values:		label
							0	No Yes
							8	
							9	
							BLANK	J
						ranges:	lower	upper
							0	1
							8	8

								08:31:24
Variable Name						Variable I Value La		
S474D	133	1	0	N	S			ns:dry skeen
						values:		label No
								Yes
								Don't know
								Missing value
								Not applicable value
						ranges:	lower 0	upper 1
							8	8
S475 of diarrh		2	0	N	S	Number of	bowel	movements in the worst day
						values:		label
								Don't know
								Missing value Not applicable value
						ranges:		upper
						3	98	98
S478A	136	1	0	N	S	Given ORS	for di	arrhea
		_	-		~	values:		
							0	No
								Yes
								Don't know
								Missing value Not applicable value
						ranges:		upper
						J	0	1
							8	8
S478B	137	1	0	N	S	Given Frut	tiflex	or similar for diarrhea
						values:		
								No
							1	Yes Don't know
								Missing value
								Not applicable value
						ranges:	lower	upper
							0	1
							8	8
S482A	160	2	0	N	S	Why didn't	t take	child to a health facility
						values:	value	
							11	-
							12 13	-
							14	-
badly							15	There are no medicins
								Didn't have money
							17	-
necessary							18	Knows what to give in
those cas	es						19	Lack of time
							20	Child's father didn't
want to							96	Other
							99	
							BLANK	3
						ranges:	lower	upper
							11	20
							96	96
S482C	162	1	0	N	S	Received t	treatme	ent for worms
						values:	value	label
							0	No

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

... Report of Dictionary PEIR51 normally ended