

Documentation MICS pour Madagascar

Size

Households: [6480]
Household members: [32383]
Women: [7097]
Children: [6562]

Household identification : Hid

Household members identification : Hhmid

Type of weights : Weight normalized

Variable weight : Household and household members = Hhweight

Vaiable weight : Women = Wmweight

Variable weight : Children = chweight.

Notes on Data File

1. The regrouping of 'faritany' (hi7) to 'region' (hi6a) masks some important differences in urban/rural outcome.
2. Adult literacy (hl8) is based on answers by respondents; literacy status is not tested.
3. Traditional latrines are included among sanitary forms of excreta disposal in Madagascar (WS3 = 1-5 vs. standard definition WS3 =1-4).
4. The wealth index obtained in the household file (wlthind5) is based on only three variables: material of floor of dwelling, access to safe water, and access to safe sanitation, and not on household assets.
Consequently the expected pattern of results along a socio-economic gradient is not always evident, especially among middle range quintiles
5. The variables ed15 ed16a ed16b are not standard. They are only for children 3 to 17 years of age.

Variables List

Les Donnees du Menage (HH.sav)

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

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

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

HI1	Num,ro grappe	1
-----	---------------	---

Measurement level: Scale
Format: F3 Column Width: 8 Alignment: Right

HI2	Num,ro m,nage	2
-----	---------------	---

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

HID	Identifiant	3
-----	-------------	---

Measurement level: Scale
Format: F6 Column Width: 8 Alignment: Right

HI6	Faritany	4
-----	----------	---

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

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

1	Antananarivo
2	Fianarantsoa
3	Toamasina
4	Mahajanga
5	Toliary
7	Antsiranana

HI7	R,gion	5
-----	--------	---

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

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

1	Antananarivo-Renivohitra
2	Renivohi-paritany, Antsirabe
3	Renivohi-pivondronana
4	Ambanivohitra

HI8	Plancher	6
-----	----------	---

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

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

1	Sol nu/terre/sable
2	Planche en bois
3	Palme/Bambou/Natte
4	Parquet/bois cir,
5	Carrelage
6	Ciment

7 Moquette
8 Autre
9 Manquant ou NSP

HI9	PiŠces occup,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 97 Manquant	7
HI10	R,sultat interview Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Complet 2 Refus 3 Personne ... la maison 4 Habitation non trouv,/vide/d,truit 8 Autre	8
HI10A	Hommes ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	9
HI10B	Hommes interview,s Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	10
HI11	Femmes ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	11
HI12	Femmes interview,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	12
HI13	Enfants ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	13
HI14	Enfants interview,s Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	14
HI4	Code enqu^teur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	15
HI4A	Code contr"leur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	16
HI3D	Jour interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	17

HI3M	Mois interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	18
HI3Y	Ann,e interview Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	19
HI15	Code agent saisie Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	20
HIMEM	Taille m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	21
—		
XHH	Validation Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left Value Label 0 N "Non"	22
WS1	Principale source eau Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 1 Eau du robinet ds le logement 2 Eau du robinet dans la cour 3 Borne fontaine 4 Puits a pompe 5 Eau en bouteille 6 Eau de pluie collect,e 7 Puits non proteg,e 8 Camion citerne 9 Lac/riviere/ruisseau 10 Source non prot,g,e 11 Autre 97 Manquant 99 Pas de reponse ou NSP	23
WS2	Temps pour eau Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right Value Label 888 Eau sur place 997 Manquant 999 NSP	24
WS3	Type aissance Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	25

	Value	Label	
	1	Fosse septique	
	2	Latrine avec dalle ventill,e	
	3	Latrine avec dalle non ventill,e	
	4	Tout a l',gout	
	5	Latrine traditionnelle	
	6	Fosse improvis,e	
	7	Autre	
	8	Pas de toilette, dans la nature	
	9	Manquant ou NSP	
WS4	Localisation toilettes		26
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui, dans le logement ou cour	
	2	Non, en dehors du logement	
	7	Manquant	
	9	NSP	
—			
WS5	Selles enfants		27
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Utilisent toujours toilettes	
	2	Jet,es dans les toilettes	
	3	Jet,es en dehors de la cour	
	4	Enterr,es dans la cour	
	5	Restent par terre	
	6	Autre	
	7	Manquant	
	8	NA - pas de petits enfants ds m,nage	
	9	NSP	
SI1	Iodation sel		28
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Non iod, 0 PPM (pas de couleur)	
	2	Moins de 15 PPM (couleur faible)	
	3	15 PPM ou plus (couleur vive)	
	4	Pas de sel a la maison	
	5	Sel non test,	
	7	Manquant	
	9	NSP	
SU1	Consommation sucre		29
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	

	1	Oui	
	2	Non	
	7	Manquant ou NSP	
	9	Autre	
SU2	Source sucre		30
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Produit artisanal	
	2	Produit industriel national	
	3	Produit import,	
	7	Manquant ou NSP	
SU3	Fr,quence achat sucre		31
	Measurement level: Scale		
	Format: F3 Column Width: 8 Alignment: Right		
	Value	Label	
	997	Manquant ou NSP	
SU4	Quantit, sucre en grammes		32
	Measurement level: Scale		
	Format: F6 Column Width: 8 Alignment: Right		
	Value	Label	
	999997	Manquant ou NSP	
—			
HU1	Consommation huile		33
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant ou NSP	
	9	Autre	
HU2	Source huile		34
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Produit artisanal	
	2	Produit industriel national	
	3	Produit import,	
	7	Manquant ou NSP	
HU3	Fr,quence achat huile		35
	Measurement level: Scale		
	Format: F3 Column Width: 8 Alignment: Right		
	Value	Label	

	997	Manquant ou NSP	
HU4A	Quantit, huile en litre		36
	Measurement level: Scale		
	Format: F8.3 Column Width: 8 Alignment: Right		
	Value	Label	
	999.997	Manquant ou NSP	
HU4B	Quantit, huile*1000 (ml)		37
	Measurement level: Scale		
	Format: F6 Column Width: 8 Alignment: Right		
	Value	Label	
	999997	Manquant ou NSP	
WOMEN	Existe femme		38
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
CHILDREN	Existe enfant		39
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
MAN	Existe homme		40
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
FINISHED	Fin du module		41
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
DENQX	* No label *		42
	Measurement level: Nominal		
	Format: A10 Column Width: 10 Alignment: Left		
OO0	M,nage avec enfant -1, 1 ou +1an		44
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
—			
COEFI	Coef extrapolation		45
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
COEFIMPS	coef imps		46
	Measurement level: Scale		
	Format: F7 Column Width: 8 Alignment: Right		
POND	pond,ration dans strate		47
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
PONDIMPS	ponderation imps		48
	Measurement level: Scale		
	Format: F7 Column Width: 8 Alignment: Right		

STRAT	stratification	49
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
HHWEIGHT	pond,ration/m,nage	50
	Measurement level: Scale	
	Format: F8.6 Column Width: 8 Alignment: Right	
PONDHHIM	pond menageimps	51
	Measurement level: Scale	
	Format: F7 Column Width: 8 Alignment: Right	
ECFLRWO	Dwelling floor - solnu/terre/sable	52
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPL	Dwelling floor - planchebois	53
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPA	Dwelling floor - palme/bambou/natte	54
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPQ	Dwelling floor - parquet/boiscire	55
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRCA	Dwelling floor - carrelage	56
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
—		
ECFLRCI	Dwelling floor - ciment	57
	Measurement level: Scale	

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

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

.00	No
1.00	Yes

ECFLRMO	Dwelling floor - moquette	58
---------	---------------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECFLRAU	Dwelling floor - autres	59
---------	-------------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECDRINRO	Drink - robinet	60
----------	-----------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECDRINPU	Drink - borne/forage/bouteille/pluie	61
----------	--------------------------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECDRINNP	Drink - puits/camion/lac/source	62
----------	---------------------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECDRINAU	Drink - autres	63
----------	----------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECTOILFL	Toilet - fosseseptique	64
----------	------------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

—

ECTOILPO	Toilet - latrinedalle	65
----------	-----------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECTOILTR	Toilet - latrinetraditionnelle/toutegout	66
----------	--	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECTOILOP	Toilet - fosseimprovisée	67
----------	--------------------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

ECTOILOT	Toilet - autres	68
----------	-----------------	----

Measurement level: Scale

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

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

.00	No
1.00	Yes

FAC1_1	REGR factor score 1 for analysis 1	69
--------	------------------------------------	----

Measurement level: Scale

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

ONE	* No label *	70
-----	--------------	----

Measurement level: Scale

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

TOTALHH	* No label *	71
---------	--------------	----

Measurement level: Scale

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

CURHH	* No label *	72
-------	--------------	----

Measurement level: Scale

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

WLTHIND5 Wealth Index Quintiles 73
 Measurement level: Scale
 Format: F8.2 Column Width: 8 Alignment: Right

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

—

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

TOTWOMAN * No label * 75
 Measurement level: Scale
 Format: F8.2 Column Width: 8 Alignment: Right

TOTKID * No label * 76
 Measurement level: Scale
 Format: F8.2 Column Width: 8 Alignment: Right

Les Donnees des Membres du Menage (HL.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
Name		Position
HI1	Numero grappe Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	1
HI2	Num,ro m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	2
HID	IDENTIFICATION DU MENAGE Measurement level: Scale Format: F5 Column Width: 8 Alignment: Right	3
HHMID	IDENTIFICATION DE L'INDIVIDU Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	4
TAILLE	v,rif:taille m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	5
HL1	Num,ro de ligne Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	6

HL3	<p>Sexe</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value Label</p> <p>1 Masculin</p> <p>2 F,minin</p> <p>7 Manquant</p>	7
HL4	<p>Age en ann,es</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p> <p>Value Label</p> <p>96 96,97,98,99</p> <p>99 NSP ou Manquant</p>	8
HL4A	<p>existence copie</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value Label</p> <p>1 Oui</p> <p>2 Non</p> <p>7 Manquant</p> <p>9 NSP</p>	9
HL5	<p>Eligibilit, femme</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p> <p>Value Label</p> <p>0 Non ,ligible</p>	10
—		
HL6	<p>Eligib. pr travail enfant</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p> <p>Value Label</p> <p>0 Non ,ligible</p>	11
HL7	<p>Eligib. pr sant, enfant</p> <p>Measurement level: Scale</p> <p>Format: F2 Column Width: 8 Alignment: Right</p> <p>Value Label</p> <p>0 Non ,ligible</p>	12
HL8	<p>Alphabetisation</p> <p>Measurement level: Scale</p> <p>Format: F1 Column Width: 8 Alignment: Right</p> <p>Value Label</p>	13

1	Facilement
2	Avec difficult,
3	Pas du tout
7	Manquant
9	NSP

HL9	Etat matrimonial	14
-----	------------------	----

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

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

1	Mari,, en union
2	veuf
3	Divorc,
4	Separ,
5	Jamais mari,
7	Manquant
9	NSP

HL10	Survie de la mšre	15
------	-------------------	----

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

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

1	Oui
2	Non
7	Manquant
9	NSP

HL11	Mšre vit dans le m,nage	16
------	-------------------------	----

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

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

1	Oui
2	Non
7	Manquant
9	NSP

—

HL12	Survie du pšre	17
------	----------------	----

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

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

1	Oui
2	Non
7	Manquant
9	NSP

HL13	Pšre vit dans le m,nage	18
------	-------------------------	----

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

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

	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
ED14	Numero de ligne		19
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
ED15	A fr,q. ,cole ou non		20
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
ED16A	Niveau ,ducat. atteint		21
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Pr,scolaire	
	2	Primaire	
	3	Secondaire	
	4	Sup,rieur	
	7	Manquant	
	8	Aucun niveau	
	9	NSP	
ED16B	Classe atteinte		22
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	1	SFF: T1,11e,CP1,CP2	
	2	SFF: T2,10e, CE1	
	3	SFF: T3,9e,CE2	
	4	SFF: T4,8e,CM1	
	5	SFF: T5,7e,CM2	
	6	Sec:T6, 6e	
	7	Sec:T7, 5e	
	8	Sec:T8, 4e	
	9	Sec:T9, 3e	
	10	Sec:T10,2nd, 1e tech	
	11	Sec:T11,1e, 2e tech	
	12	Sec:T12,termin., 3e tech	
	13	Sup: 1e ann,e	
	14	Sup: 2e ann,e	
	15	Sup: 3e ann,e	
	16	Sup: 4e ann,e	
	17	Sup: 5e ann,e	
	18	Sup: 6e ann,e	
	19	Sup: 7e ann,e	

20 Sup: 8e ann,e
 21 Sup: 9e ann,e
 22 Sup: 10e ann,e +
 96 pr,scolaire, maternelle
 97 Manquante
 99 NSP

ED17 fr,q scolaire 99-00 23

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

Value Label

1 Oui
 2 Non
 7 Manquant
 9 NSP

C19 A fr,q. ,cole 1mois av.CEPE 24

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

Value Label

1 Oui
 2 Non
 7 Manquant
 9 NSP

ED21 fr,q scolaire 98-99 25

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

Value Label

1 Oui
 2 Non
 7 Manquant
 9 NSP

ED22A Niveau atteint 26

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

Value Label

1 Pr,scolaire
 2 Primaire
 3 Secondaire
 4 Sup,rieur
 7 Manquant
 8 Aucun niveau
 9 NSP

ED22B Classe atteinte 27

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

Value Label

1 SFF: T1,11e,CP1,CP2
 2 SFF: T2,10e, CE1
 3 SFF: T3,9e,CE2

4 SFF: T4,8e,CM1
 5 SFF: T5,7e,CM2
 6 Sec:T6, 6e
 7 Sec:T7, 5e
 8 Sec:T8, 4e
 9 Sec:T9, 3e
 10 Sec:T10,2nd, 1e tech
 11 Sec:T11,1e, 2e tech

—

12 Sec:T12,termin., 3e tech
 13 Sup: 1e ann,e
 14 Sup: 2e ann,e
 15 Sup: 3e ann,e
 16 Sup: 4e ann,e
 17 Sup: 5e ann,e
 18 Sup: 6e ann,e
 19 Sup: 7e ann,e
 20 Sup: 8e ann,e
 21 Sup: 9e ann,e
 22 Sup: 10e ann,e +
 96 pr,scolaire, maternelle
 97 Manquante
 99 NSP

C22 Annee fr,q. primaire 28
 Measurement level: Scale
 Format: F4 Column Width: 8 Alignment: Right

Value	Label
9997	Manquant ou non concern,
9999	NSP

C23 Nombre ann,es abandon 29
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value	Label
0	< iray taona
1	Herintaona
2	Roa taona
3	Telo taona
4	Efa taona +
5	Tsy voakasika
7	Manquant
9	Tsy fantatra

C24A Alphab,tisation 30
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Alphab,tisation

C24B Education sp,cialis,e 31
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

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

	2	Edition sp,cialis,e	
C24C		Apprentissage prof Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	32
		Value Label	
	3	Apprentissage prof	
C24D		Education religieuse Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	33
		Value Label	
	4	Education religieuse	
—			
C24E		Autres P.N.F Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	34
		Value Label	
	5	Autres	
C24Z		R,cap: 6-non,9-nsp Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	35
		Value Label	
	6	Non	
	7	Manquant	
	8	Oui, a particip,	
	9	NSP	
CL1		Num,ro de ligne Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	36
CL6		Trav ... l'int dans la sem Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	37
		Value Label	
	1	Oui, r,mun,r,	
	2	Oui, non r,mun,r,	
	3	Non	
	7	Manquant	
CL3		Trav ... l'ext dans la sem Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	38
		Value Label	

	1 Oui, r,mun,r, 2 Oui, non r,mun,r, 3 Non 7 Manquant	
CL4	Dur,e du trav dans la sem Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 97 Manquant 99 NSP	39
D6	Trav ... l'int dans l'ann,e Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui, r,mun,r, 2 Oui, non r,mun,r, 3 Non 7 Manquant	40
—		
CL5	Trav ... l'ext dans l'ann,e Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui, r,mun,r, 2 Oui, non r,mun,r, 3 Non 7 Manquant	41
D8	Raison de trav dans l'ann,e Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Tsisy tokon'aina 2 Mamelon-tena 3 Saram-pianarana 4 Trano fonenana 5 Fitafiana 6 Sakafo 7 Argent de poche 8 Maimai-poana 9 Hafa ou manquant	42
D9	Aide familiale dans la sem Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui	43

	2	Non	
	7	Manquant	
CL7	Dur,e trav m,n dans la sem		44
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Manquant	
	99	NSP	
CL8	Autres travaux dans la sem		45
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
CL9	Dur,e autres trav dans la sem		46
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Manquant	
	99	NSP	
—			
E2	Num,ro de ligne		47
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
E3	Retard pour s'asseoir		48
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E4	Difficult,s pour voir		49
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E5	Difficult,s dans l',coute		50
	Measurement level: Scale		

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

E6 Compr,hension 51

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

E7 Faiblesse aux bras et jambes 52

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

E8 Crises ou perd connaissance 53

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

—

E9 Apprend faire quelque chose 54

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

E10 Parler normalement 55

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

	1 Oui 2 Non 7 Manquant 9 NSP	
E11A	Conversation claire Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui 2 Non 7 Manquant 9 NSP	56
E11B	Nommer au moins un objet Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui 2 Non 7 Manquant 9 NSP	57
E12	Mentalement arri,r, Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui 2 Non 7 Manquant 9 NSP	58
XHL	Sauvegarde Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left Value Label 0 N "Non"	59
HHWEIGHT	Pond,ration membre m,nage Measurement level: Scale Format: F8.6 Column Width: 8 Alignment: Right	60
PONDHLIM	* No label * Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	61
—		
WLTHIND5	Wealth Index Quintiles Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label	62

1.00	Poorest
2.00	Second
3.00	Middle
4.00	Fourth
5.00	Richest

MELEVEL	Woman's education level	63
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

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

HI6	Faritany	64
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Antananarivo
2	Fianarantsoa
3	Toamasina
4	Mahajanga
5	Toliary
7	Antsiranana

HI7	R,gion	65
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Antananarivo-Renivohitra
2	Renivohi-paritany, Antsirabe
3	Renivohi-pivondronana
4	Ambanivohitra

HI8	Plancher	66
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Sol nu/terre/sable
2	Planche en bois
3	Palme/Bambou/Natte
4	Parquet/bois cir,
5	Carrelage
6	Ciment
7	Moquette
8	Autre
9	Manquant ou NSP

HI9	PiŠces occup,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	67
	Value Label	
	97 Manquant	
HI10	R,sultat interview Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	68
	Value Label	
	1 Complet	
	2 Refus	
	3 Personne ... la maison	
	4 Habitation non trouv,/vide/d,truit	
	8 Autre	
HI10A	Hommes ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	69
HI10B	Hommes interview,s Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	70
HI11	Femmes ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	71
HI12	Femmes interview,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	72
HI13	Enfants ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	73
HI14	Enfants interview,s Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	74
HI4	Code enqu^teur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	75
HI4A	Code contr`leur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	76
HI3D	Jour interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	77
HI3M	Mois interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	78
HI3Y	Ann,e interview Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	79

HI15	Code agent saisie	80
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
HIMEM	Taille m,nage	81
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
—		
XHH	Validation	82
	Measurement level: Nominal	
	Format: A1 Column Width: 8 Alignment: Left	
	Value Label	
	0 N "Non"	
WS1	Principale source eau	83
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 Eau du robinet ds le logement	
	2 Eau du robinet dans la cour	
	3 Borne fontaine	
	4 Puits a pompe	
	5 Eau en bouteille	
	6 Eau de pluie collect,e	
	7 Puits non proteg,e	
	8 Camion citerne	
	9 Lac/riviere/ruisseau	
	10 Source non prot,g,e	
	11 Autre	
	97 Manquant	
	99 Pas de reponse ou NSP	
WS2	Temps pour eau	84
	Measurement level: Scale	
	Format: F3 Column Width: 8 Alignment: Right	
	Value Label	
	888 Eau sur place	
	997 Manquant	
	999 NSP	
WS3	Type aisance	85
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Fosse septique	
	2 Latrine avec dalle ventill,e	
	3 Latrine avec dalle non ventill,e	
	4 Tout a l',gout	
	5 Latrine traditionnelle	
	6 Fosse improvis,e	

- 7 Autre
- 8 Pas de toilette, dans la nature
- 9 Manquant ou NSP

WS4 Localisation toilettes 86
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui, dans le logement ou cour
2	Non, en dehors du logement
7	Manquant
9	NSP

—

WS5 Selles enfants 87
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Utilisent toujours toilettes
2	Jet,es dans les toilettes
3	Jet,es en dehors de la cour
4	Enterr,es dans la cour
5	Restent par terre
6	Autre
7	Manquant
8	NA - pas de petits enfants ds m,nage
9	NSP

SI1 Iodation sel 88
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Non iod, 0 PPM (pas de couleur)
2	Moins de 15 PPM (couleur faible)
3	15 PPM ou plus (couleur vive)
4	Pas de sel a la maison
5	Sel non test,
7	Manquant
9	NSP

SU1 Consommation sucre 89
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant ou NSP
9	Autre

SU2 Source sucre 90
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

	Value	Label	
	1	Produit artisanal	
	2	Produit industriel national	
	3	Produit import,	
	7	Manquant ou NSP	
SU3	Fr,quence achat sucre		91
	Measurement level: Scale		
	Format: F3	Column Width: 8 Alignment: Right	
	Value	Label	
	997	Manquant ou NSP	
SU4	Quantit, sucre en grammes		92
	Measurement level: Scale		
	Format: F6	Column Width: 8 Alignment: Right	
	Value	Label	
	999997	Manquant ou NSP	
—			
HU1	Consommation huile		93
	Measurement level: Scale		
	Format: F1	Column Width: 8 Alignment: Right	
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant ou NSP	
	9	Autre	
HU2	Source huile		94
	Measurement level: Scale		
	Format: F1	Column Width: 8 Alignment: Right	
	Value	Label	
	1	Produit artisanal	
	2	Produit industriel national	
	3	Produit import,	
	7	Manquant ou NSP	
HU3	Fr,quence achat huile		95
	Measurement level: Scale		
	Format: F3	Column Width: 8 Alignment: Right	
	Value	Label	
	997	Manquant ou NSP	
HU4A	Quantit, huile en litre		96
	Measurement level: Scale		
	Format: F8.3	Column Width: 8 Alignment: Right	
	Value	Label	

	999.997	Manquant ou NSP	
HU4B	Quantit, huile*1000 (ml)		97
	Measurement level: Scale		
	Format: F6 Column Width: 8 Alignment: Right		
	Value Label		
	999997	Manquant ou NSP	
WOMEN	Existe femme		98
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
CHILDREN	Existe enfant		99
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
MAN	Existe homme		100
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
FINISHED	Fin du module		101
	Measurement level: Nominal		
	Format: A1 Column Width: 8 Alignment: Left		
DENQX	* No label *		102
	Measurement level: Nominal		
	Format: A10 Column Width: 10 Alignment: Left		
OOO	M,nage avec enfant -1, 1 ou +1an		104
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
—			
COEFI	Coef extrapolation		105
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
COEFIMPS	coef imps		106
	Measurement level: Scale		
	Format: F7 Column Width: 8 Alignment: Right		
POND	pond,ration dans strate		107
	Measurement level: Scale		
	Format: F8 Column Width: 8 Alignment: Right		
PONDIMPS	ponderation imps		108
	Measurement level: Scale		
	Format: F7 Column Width: 8 Alignment: Right		
STRAT	stratification		109
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
PONDHHIM	pond menage imps		110
	Measurement level: Scale		
	Format: F7 Column Width: 8 Alignment: Right		

ECFLRWO	Dwelling floor - solnu/terre/sable	111
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPL	Dwelling floor - planchebois	112
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPA	Dwelling floor - palme/bambou/natte	113
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPQ	Dwelling floor - parquet/boiscire	114
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRCA	Dwelling floor - carrelage	115
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
—		
ECFLRCI	Dwelling floor - ciment	116
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRMO	Dwelling floor - moquette	117
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	

	.00	No	
	1.00	Yes	
ECFLRAU	Dwelling floor - autres		118
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECDRINRO	Drink - robinet		119
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECDRINPU	Drink - borne/forage/bouteille/pluie		120
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECDRINNP	Drink - puits/camion/lac/source		121
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECDRINAU	Drink - autres		122
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILFL	Toilet - fosseseptique		123
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
—			
ECTOILPO	Toilet - latrinedalle		124

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

Value Label

.00 No
1.00 Yes

ECTOILTR Toilet - latrinetraditionnelle/toutegout 125

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

Value Label

.00 No
1.00 Yes

ECTOILOP Toilet - fosseimprovisée 126

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

Value Label

.00 No
1.00 Yes

ECTOILOT Toilet - autres 127

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

Value Label

.00 No
1.00 Yes

FAC1_1 REGR factor score 1 for analysis 1 128

Measurement level: Scale
Format: F11.5 Column Width: 8 Alignment: Right

ONE * No label * 129

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

TOTALHH * No label * 130

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

CURHH * No label * 131

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

TOTMEMB * No label * 132

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

TOTWOMAN * No label * 133

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

TOTKID * No label * 134

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

MEMAGE Age 135
 Measurement level: Scale
 Format: F5 Column Width: 8 Alignment: Right

Value	Label
70	70+
99	Missing/DK

Les Donnees de la Femme (WM.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
Name		Position
WICLNO	Num,ro grappe Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	1
WIHHNO	Num,ro m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	2
WILNNO	Num,ro ligne femme Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	3
HID	Identification m,nage Measurement level: Scale Format: F5 Column Width: 8 Alignment: Right	4
HHMID	Identification femme Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	5
JENQW	Jour d'enquete Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	6
MENQW	Mois d'enquete Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	7
AENQW	Ann,e d'enquete Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	8
FEM	Nombre femmes Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	9
WI1	Num,ro ligne femme Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	10
WI3AD	Jour naiss femme Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	11
	Value Label	

	99	Manquant ou NSP	
WI3AM	Mois naiss femme		12
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	99	Manquant ou NSP	
WI3AY	Ann,e naiss femme		13
	Measurement level: Scale		
	Format: F4 Column Width: 8 Alignment: Right		
	Value	Label	
	9999	Manquant ou NSP	
—			
WI3B	Age de la femme		14
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	99	Manquant ou NSP	
I4	Fr,quentation scolaire		15
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
I5	Niveau atteint		16
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Primaire	
	2	Secondaire I	
	3	Secondaire II	
	4	Superieur	
	7	Manquant	
	9	NSP	
CM1	A donn, naissance		17
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	

	7	Manquant	
	9	NSP	
CM2AD	Jour naiss 1er enfant Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right		18
	Value	Label	
	99	NSP	
CM2AM	Mois naiss 1er enfant Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right		19
	Value	Label	
	99	NSP	
CM2AY	Ann,e naiss 1er enfant Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right		20
	Value	Label	
	9999	NSP	
—			
CM2B	Age 1ère naissance Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right		21
	Value	Label	
	99	NSP ou manquant	
CM3	Fils/filles vivant ... l'int Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right		22
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
CM4A	Fils vivant ... l'int Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right		23
CM4B	Filles vivant ... l'int Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right		24
CM5	Fils/filles vivant ... l'ext Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right		25
	Value	Label	

	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
CM6A	Fils vivant ... l'ext		26
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
CM6B	Filles vivant ... l'ext		27
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
CM7	Fils/filles d,c,d,s		28
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
CM8A	Fils d,c,d,s		29
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
CM8B	Filles d,c,d,s		30
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
CM9	Total naissances vivantes		31
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
CM11D	Jour naiss dern enfant		32
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
—			
	Value	Label	
	99	NSP	
CM11M	Mois naiss dern enfant		33
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	99	NSP	
CM11Y	Ann,e naiss dern enfant		34
	Measurement level: Scale		
	Format: F4 Column Width: 8 Alignment: Right		
	Value	Label	
	9999	NSP	

J11B	Age derniere naissance Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	35
	Value Label	
	99 NSP ou manquant	
J11C	Age mois derniere naissance Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	36
	Value Label	
	999 NSP ou manquant	
CM11X	Derniere naiss < ... 1 an Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	37
	Value Label	
	1 Oui	
	2 Non	
TT1	Carte de vaccination Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	38
	Value Label	
	1 Oui (carte existe)	
	2 Oui (carte n existe pas)	
	3 Non	
	7 Manquant	
	9 NSP	
TT2	Vaccin TT dern grossesse Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	39
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
—		
TT3	Nb doses TT dern gross Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	40
	Value Label	
	99 NSP ou manquant	
TT4	Vaccin TT avant dern gross Measurement level: Scale	41

Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

TT5 Nb doses TT avant dern gross 42

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

Value Label

99 NSP ou manquant

TT6AD Jour dern dose de TT 43

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

Value Label

99 NSP

TT6AM Mois dern dose de TT 44

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

Value Label

99 NSP

TT6AY Annee dern dose de TT 45

Measurement level: Scale

Format: F4 Column Width: 8 Alignment: Right

Value Label

9999 Manquant ou NSP

TT6B Nbre d'ann,es dern dose TT 46

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

Value Label

99 NSP ou manquant

TT7 Total de doses TT 47

Measurement level: Scale

Format: F2 Column Width: 8 Alignment: Right

Value Label

99 NSP ou manquant

—

MN1 Vit A 2mois dern naiss 48

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

MN2A Medecin (soins pr,n) 49

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

1 M,decin

MN2B Sage-femme/Infir (soins pr,n) 50

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

2 InfirmiŠre/sage-femme

MN2C Auxiliaire med (soins pr,n) 51

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

3 Auxilliaire m,dical

MN2D Accoucheuse trad (soins pr,n) 52

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

4 Accoucheuse traditionnelle

MN2F Autres pers (soins pr,n) 53

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

6 Autre

MN2Z Recap: soins pr,n (0-no one) 54

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value Label

0 Personne
7 Manquant
8 Quelqu un

MN3A Medecin accouchement 55

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	M,decin

—

MN3B	Sage-femme/Infir accouchement	56
------	-------------------------------	----

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

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

2	Infirmiere/sage-femme
---	-----------------------

MN3C	Auxiliaire med accouchement	57
------	-----------------------------	----

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

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

3	Auxiliaire medical
---	--------------------

MN3D	Accoucheuse trad accouchement	58
------	-------------------------------	----

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

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

4	Accoucheuse traditionnelle
---	----------------------------

MN3E	Parent/ami accouchement	59
------	-------------------------	----

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

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

5	Parent/ami
---	------------

MN3F	Autres pers accouchement	60
------	--------------------------	----

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

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

6	Autre
---	-------

MN3Z	Recap: accouch. (0-no one)	61
------	----------------------------	----

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

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

0	Personne
7	Manquant
8	Quelqu'un

MN4	taille enfant vue par mere	62
-----	----------------------------	----

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

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

- 1 Tršs gros
- 2 Plus gros que la moyenne
- 3 Moyen
- 4 Plus petit que la moyenne
- 5 Tršs petit
- 7 Manquant
- 9 NSP

—

MN5 Pes, ... la naissance 63
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Oui
- 2 Non
- 7 Manquant
- 9 NSP

MN6A Source d'info sur la pes,e 64
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Carnet
- 2 M,moire
- 9 NSP ou manquant

MN6 Poids naissance en grammes 65
 Measurement level: Scale
 Format: F4 Column Width: 8 Alignment: Right

Value Label

9999 NSP ou manquant

MN7 Pbl de vue pd la gross (jour) 66
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Oui
- 2 Non
- 7 Manquant
- 9 NSP

MN8 C,cit, nocturne pd la grossesse 67
 Measurement level: Scale
 Format: F1 Column Width: 8 Alignment: Right

Value Label

- 1 Oui
- 2 Non
- 7 Manquant
- 9 NSP

CU1	Situation matrimoniale Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	68
	Value Label	
	1 Oui,mari,e	
	2 Non, veuve, divorc,e, s,par,e	
	3 Non, jamais mari,e	
CU2	Enceinte au moment de l'enq Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	69
	Value Label	
	1 Oui, enceinte en ce moment	
	2 Non	
	3 NSP	
	7 Manquant	
—		
CU3	Utilisatø m,thode contraceptive Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	70
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
CU4	M,thode PF utilis,e Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	71
	Value Label	
	1 St,rilisation f,minine	
	2 St,rilisation masculine	
	3 Pilule	
	4 DIU	
	5 Injections	
	6 Implants	
	7 Condom	
	8 condom f,minin	
	9 Diaphragme	
	10 Mousse/gel,e	
	11 M,thode d'allaitement (LAM)	
	12 Abstinence p,riodique	
	13 Retrait	
	14 Autre	
	97 Manquant	
M5A	Protector Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	72
	Value Label	

	1	Protector	
M5B		Panther	73
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	2	Panther	
M5C		Profiltex	74
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	3	Profiltex	
M5D		Sultan	75
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	4	Sultan	
M5E		Stimulev	76
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	5	Stimulev	
—			
M5F		Cor,en	77
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	6	Cor,en	
M5G		Autres kapaoty	78
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	7	Autre	
M5Z		R,cap kapaoty (9-nsp)	79
		Measurement level: Scale	
		Format: F1 Column Width: 8 Alignment: Right	
		Value Label	
	8	au moins 1 marque	
	9	NSP ou manquant	

M6	Connaiss protector Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	80
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
M7A	Radio Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	81
	Value Label	
	1 A la radio	
M7B	T,l, Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	82
	Value Label	
	2 A la t,l,	
M7C	Affiches Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	83
	Value Label	
	3 Sur des affiches	
M7D	Boites de vente Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	84
	Value Label	
	4 Sur boEtes de vente	
—		
M7E	Parents/Amis Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	85
	Value Label	
	5 Parents/Amis	
M7F	Autres Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	86
	Value Label	
	6 Autres	

M7Z	verif:R,cap source info Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	87
	Value Label	
	7 manquant	
	8 m,dia	
N1	Situation rapports sexuels Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	88
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
N2	Age 1er rapport sexuel Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	89
	Value Label	
	97 Manquant	
	99 NSP	
N3	Partenaires r,guliers Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	90
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
N4	Nbre de part r,g 12 dern mois Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	91
	Value Label	
	97 Manquant	
	99 NSP	
—		
N5	Rapp sex 12 dern mois part irr,g Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	92
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	

N6	Nbre part irr,g 12 dern mois Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	93
	Value Label	
	97 Manquant	
	99 NSP	
N7	Utilisatø du pr,serv dern rapp Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	94
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
HA1	Entendu parler de VIH/SIDA Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	95
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
N9	Moyen pour eviter le SIDA Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	96
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
N10A	Bon regime Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	97
	Value Label	
	1 Vrai	
	2 Faux	
	7 Manquant	
	9 NSP	
—		
HA3	Partenaire fidele Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	98
	Value Label	

1	Vrai
2	Faux
7	Manquant
9	NSP

N10C	Toilettes publiques	99
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Vrai
2	Faux
7	Manquant
9	NSP

HA5	Preservatifs	100
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Vrai
2	Faux
7	Manquant
9	NSP

HA8	Contact avec sid,en	101
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Vrai
2	Faux
7	Manquant
9	NSP

N10F	Repas avec sid,en	102
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Vrai
2	Faux
7	Manquant
9	NSP

HA6	Piqures des moustiques	103
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Vrai
2	Faux
7	Manquant
9	NSP

N10H	Injection aiguille propre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	104
	Value Label	
	1 Vrai	
	2 Faux	
	7 Manquant	
	9 NSP	
HA7	S'abstenant de rapp sex Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	105
	Value Label	
	1 Vrai	
	2 Faux	
	7 Manquant	
	9 NSP	
HA9	Trans du SIDA: mere enfant Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	106
	Value Label	
	1 Vrai	
	2 Faux	
	7 Manquant	
	9 NSP	
HA10	Trans.sida pt grossesse Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	107
	Value Label	
	1 Vrai	
	2 Faux	
	7 Manquant	
	9 NSP	
HA11	Trans.sida pt accouchement Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	108
	Value Label	
	1 Vrai	
	2 Faux	
	7 Manquant	
	9 NSP	
HA12	Trans.sida pt allaitement Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	109
	Value Label	
	1 Vrai	

2 Faux
7 Manquant
9 NSP

—

N13 Prendre soin d'un sideen 110

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

Value Label

1 Dispos,
2 Pas dispos,
7 Manquant
9 NSP

N14 Informer l'entourage 111

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

Value Label

1 Ont le droit de ne pas informer
2 L'information doit ^tre divulgu,e
7 Manquant
9 NSP

N15 Continuer de travailler 112

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

Value Label

1 Autoris,s
2 Pas autoris,s
7 Manquant
9 NSP

N16 Droit aux soins 113

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

Value Label

1 Les m^mes/plus
2 Moins
7 Manquant
9 NSP

XWM Sauvegarde 114

Measurement level: Nominal
Format: A1 Column Width: 8 Alignment: Left

Value Label

0 N "Non"

ENQWX * No label * 115

Measurement level: Nominal
Format: A10 Column Width: 10 Alignment: Left

I3AX	* No label *	117
	Measurement level: Nominal	
	Format: A10 Column Width: 10 Alignment: Left	
J11AX	* No label *	119
	Measurement level: Nominal	
	Format: A10 Column Width: 10 Alignment: Left	
J2AX	* No label *	121
	Measurement level: Nominal	
	Format: A10 Column Width: 10 Alignment: Left	
K6AX	* No label *	123
	Measurement level: Nominal	
	Format: A10 Column Width: 10 Alignment: Left	
—		
WMWEIGHT	Ponderation femme	125
	Measurement level: Scale	
	Format: F8.6 Column Width: 8 Alignment: Right	
PONDWMIM	* No label *	126
	Measurement level: Scale	
	Format: F7 Column Width: 8 Alignment: Right	
WLTHIND5	Wealth Index Quintiles	127
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Poorest	
	2.00 Second	
	3.00 Middle	
	4.00 Fourth	
	5.00 Richest	
TAILLE	v,rif:taille m,nage	128
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
HL3	Sexe	129
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Masculin	
	2 F,minin	
	7 Manquant	
HL4	Age en ann,es	130
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	96 96,97,98,99	
	99 NSP ou Manquant	

HL4A	existence copie Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	131
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
HL5	Eligibilit, femme Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	132
	Value Label	
	0 Non ,ligible	
HL6	Eligib. pr travail enfant Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	133
	Value Label	
	0 Non ,ligible	
—		
HL7	Eligib. pr sant, enfant Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	134
	Value Label	
	0 Non ,ligible	
HL8	Alphabetisation Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	135
	Value Label	
	1 Facilement	
	2 Avec difficult,	
	3 Pas du tout	
	7 Manquant	
	9 NSP	
HL9	Etat matrimonial Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	136
	Value Label	
	1 Mari,, en union	
	2 veuf	
	3 Divorc,	
	4 Separ,	
	5 Jamais mari,	

7 Manquant
9 NSP

HL10 Survie de la mšre 137
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

HL11 Mšre vit dans le m,nage 138
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

HL12 Survie du pšre 139
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

—

HL13 Pšre vit dans le m,nage 140
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

ED14 Numero de ligne 141
Measurement level: Scale
Format: F2 Column Width: 8 Alignment: Right

ED15 A fr,q. ,cole ou non 142
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value Label

1 Oui
2 Non

7 Manquant
9 NSP

ED16A Niveau ,ducat. atteint 143
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Pr,scolaire
2	Primaire
3	Secondaire
4	Sup,rieur
7	Manquant
8	Aucun niveau
9	NSP

ED16B Classe atteinte 144
Measurement level: Scale
Format: F2 Column Width: 8 Alignment: Right

Value	Label
1	SFF: T1,11e,CP1,CP2
2	SFF: T2,10e, CE1
3	SFF: T3,9e,CE2
4	SFF: T4,8e,CM1
5	SFF: T5,7e,CM2
6	Sec:T6, 6e
7	Sec:T7, 5e
8	Sec:T8, 4e
9	Sec:T9, 3e
10	Sec:T10,2nd, 1e tech
11	Sec:T11,1e, 2e tech
12	Sec:T12,termin., 3e tech
13	Sup: 1e ann,e
14	Sup: 2e ann,e
15	Sup: 3e ann,e
16	Sup: 4e ann,e
17	Sup: 5e ann,e
18	Sup: 6e ann,e
19	Sup: 7e ann,e
20	Sup: 8e ann,e
21	Sup: 9e ann,e
22	Sup: 10e ann,e +
96	pr,scolaire, maternelle
97	Manquante
99	NSP

—

ED17 fr,q scolaire 99-00 145
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

C19	A fr,q. ,cole 1mois av.CEPE	146
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
ED21	fr,q scolaire 98-99	147
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
ED22A	Niveau atteint	148
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Pr,scolaire	
	2 Primaire	
	3 Secondaire	
	4 Sup,rieur	
	7 Manquant	
	8 Aucun niveau	
	9 NSP	
ED22B	Classe atteinte	149
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	1 SFF: T1,11e,CP1,CP2	
	2 SFF: T2,10e, CE1	
	3 SFF: T3,9e,CE2	
	4 SFF: T4,8e,CM1	
	5 SFF: T5,7e,CM2	
	6 Sec:T6, 6e	
	7 Sec:T7, 5e	
	8 Sec:T8, 4e	
	9 Sec:T9, 3e	
	10 Sec:T10,2nd, 1e tech	
	11 Sec:T11,1e, 2e tech	
	12 Sec:T12,termin., 3e tech	
	13 Sup: 1e ann,e	
	14 Sup: 2e ann,e	
	15 Sup: 3e ann,e	
	16 Sup: 4e ann,e	
	17 Sup: 5e ann,e	
	18 Sup: 6e ann,e	
	19 Sup: 7e ann,e	
	20 Sup: 8e ann,e	

	21	Sup: 9e ann,e	
	22	Sup: 10e ann,e +	
	96	pr,scolaire, maternelle	
	97	Manquante	
	99	NSP	
C22	Annee fr,q. primaire		150
	Measurement level: Scale		
	Format: F4 Column Width: 8 Alignment: Right		
	Value	Label	
	9997	Manquant ou non concern,	
	9999	NSP	
C23	Nombre ann,es abandon		151
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	0	< iray taona	
	1	Herintaona	
	2	Roa taona	
	3	Telo taona	
	4	Efa taona +	
	5	Tsy voakasika	
	7	Manquant	
	9	Tsy fantatra	
C24A	Alphab,tisation		152
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Alphab,tisation	
C24B	Education sp,cialis,e		153
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	2	Edition sp,cialis,e	
C24C	Apprentissage prof		154
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	3	Apprentissage prof	
C24D	Education religieuse		155
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	

4 Education religieuse

C24E	Autres P.N.F	156
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	5 Autres	
—		
C24Z	R, cap: 6-non, 9-nsp	157
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	6 Non	
	7 Manquant	
	8 Oui, a particip,	
	9 NSP	
CL1	Num,ro de ligne	158
	Measurement level: Scale	
	Format: F2 Column Width: 8 Alignment: Right	
D6	Trav ... l'int dans l'ann,e	159
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Oui, r,mun,r,	
	2 Oui, non r,mun,r,	
	3 Non	
	7 Manquant	
D8	Raison de trav dans l'ann,e	160
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Tsisy tokon'aina	
	2 Mamelon-tena	
	3 Saram-pianarana	
	4 Trano fonenana	
	5 Fitafiana	
	6 Sakafo	
	7 Argent de poche	
	8 Maimai-poana	
	9 Hafa ou manquant	
D9	Aide familiale dans la sem	161
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Oui	

2 Non
7 Manquant

E2 Num,ro de ligne 162

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

E3 Retard pour s'asseoir 163

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

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

—

E4 Difficult,s pour voir 164

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

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

E5 Difficult,s dans l',coute 165

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

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

E6 Compr,hension 166

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

Value Label

1 Oui
2 Non
7 Manquant
9 NSP

E7 Faiblesse aux bras et jambes 167

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

Value Label

1 Oui
2 Non

	7	Manquant	
	9	NSP	
E8	Crises ou perd connaissance		168
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E9	Apprend faire quelque chose		169
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
—			
E10	Parler normalement		170
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E11A	Conversation claire		171
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E11B	Nommer au moins un objet		172
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E12	Mentalement arri,r,		173

	Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
XHL	Sauvegarde Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	174
	Value Label	
	0 N "Non"	
PONDHLIM	* No label * Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	175
MELEVEL	Woman's education level Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	176
	Value Label	
	1.00 None	
	2.00 Primary	
	3.00 Secondary +	
	4.00 Non-standard curriculum	
	7.00 Missing/DK	
—		
HI6	Faritany Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	177
	Value Label	
	1 Antananarivo	
	2 Fianarantsoa	
	3 Toamasina	
	4 Mahajanga	
	5 Toliary	
	7 Antsiranana	
HI7	R,gion Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	178
	Value Label	
	1 Antananarivo-Renivohitra	
	2 Renivohi-paritany, Antsirabe	
	3 Renivohi-pivondronana	
	4 Ambanivohitra	
HI8	Plancher	179

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

Value	Label
1	Sol nu/terre/sable
2	Planche en bois
3	Palme/Bambou/Natte
4	Parquet/bois cir,
5	Carrelage
6	Ciment
7	Moquette
8	Autre
9	Manquant ou NSP

HI9 Pišces occup,es 180

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

Value	Label
97	Manquant

HI10 R,sultat interview 181

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

Value	Label
1	Complet
2	Refus
3	Personne ... la maison
4	Habitation non trouv,/vide/d,truit
8	Autre

HI10A Hommes ,ligibles 182

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

HI10B Hommes interview,s 183

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

HI11 Femmes ,ligibles 184

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

—

HI12 Femmes interview,es 185

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

HI13 Enfants ,ligibles 186

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

HI14 Enfants interview,s 187

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

HI4	Code enqu^teur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	188
HI4A	Code contr"leur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	189
HI3D	Jour interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	190
HI3M	Mois interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	191
HI3Y	Ann,e interview Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	192
HI15	Code agent saisie Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	193
HIMEM	Taille m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	194
XHH	Validation Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left Value Label O N "Non"	195
WS1	Principale source eau Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 1 Eau du robinet ds le logement 2 Eau du robinet dans la cour 3 Borne fontaine 4 Puits a pompe 5 Eau en bouteille 6 Eau de pluie collect,e 7 Puits non proteg,e 8 Camion citerne 9 Lac/riviere/ruisseau 10 Source non prot,g,e 11 Autre 97 Manquant 99 Pas de reponse ou NSP	196
—		
WS2	Temps pour eau Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	197

	Value	Label	
	888	Eau sur place	
	997	Manquant	
	999	NSP	
WS3	Type aisanse		198
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Fosse septique	
	2	Latrine avec dalle ventill,e	
	3	Latrine avec dalle non ventill,e	
	4	Tout a l',gout	
	5	Latrine traditionnelle	
	6	Fosse improvis,e	
	7	Autre	
	8	Pas de toilette, dans la nature	
	9	Manquant ou NSP	
WS4	Localisation toilettes		199
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui, dans le logement ou cour	
	2	Non, en dehors du logement	
	7	Manquant	
	9	NSP	
WS5	Selles enfants		200
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Utilisent toujours toilettes	
	2	Jet,es dans les toilettes	
	3	Jet,es en dehors de la cour	
	4	Enterr,es dans la cour	
	5	Restent par terre	
	6	Autre	
	7	Manquant	
	8	NA - pas de petits enfants ds m,nage	
	9	NSP	
SI1	Iodation sel		201
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Non iod, 0 PPM (pas de couleur)	
	2	Moins de 15 PPM (couleur faible)	
	3	15 PPM ou plus (couleur vive)	
	4	Pas de sel a la maison	
	5	Sel non test,	
	7	Manquant	
	9	NSP	

SU1	Consommation sucre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui 2 Non 7 Manquant ou NSP 9 Autre	202
SU2	Source sucre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Produit artisanal 2 Produit industriel national 3 Produit import, 7 Manquant ou NSP	203
SU3	Fr,quence achat sucre Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right Value Label 997 Manquant ou NSP	204
SU4	Quantit, sucre en grammes Measurement level: Scale Format: F6 Column Width: 8 Alignment: Right Value Label 999997 Manquant ou NSP	205
HU1	Consommation huile Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Oui 2 Non 7 Manquant ou NSP 9 Autre	206
HU2	Source huile Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right Value Label 1 Produit artisanal 2 Produit industriel national 3 Produit import,	207

HU3	Fr,quence achat huile Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	208
	Value Label	
	997 Manquant ou NSP	
—		
HU4A	Quantit, huile en litre Measurement level: Scale Format: F8.3 Column Width: 8 Alignment: Right	209
	Value Label	
	999.997 Manquant ou NSP	
HU4B	Quantit, huile*1000 (ml) Measurement level: Scale Format: F6 Column Width: 8 Alignment: Right	210
	Value Label	
	999997 Manquant ou NSP	
WOMEN	Existe femme Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	211
CHILDREN	Existe enfant Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	212
MAN	Existe homme Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	213
FINISHED	Fin du module Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	214
DENQX	* No label * Measurement level: Nominal Format: A10 Column Width: 10 Alignment: Left	215
OOO	M,nage avec enfant -1, 1 ou +1an Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	217
COEFI	Coef extrapolation Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	218
COEFIMPS	coef imps Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	219
POND	pond,ration dans strate	220

	Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	
PONDIMPS	ponderationimps Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	221
STRAT	stratification Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	222
PONDHHIM	pond menageimps Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	223
ECFLRWO	Dwelling floor - solnu/terre/sable Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	224
	Value Label	
	.00 No	
	1.00 Yes	
—		
ECFLRPL	Dwelling floor - planchebois Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	225
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPA	Dwelling floor - palme/bambou/natte Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	226
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPQ	Dwelling floor - parquet/boiscire Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	227
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRCA	Dwelling floor - carrelage Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	228
	Value Label	
	.00 No	
	1.00 Yes	

ECFLRCI	Dwelling floor - ciment	229
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRMO	Dwelling floor - moquette	230
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRAU	Dwelling floor - autres	231
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINRO	Drink - robinet	232
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
—		
ECDRINPU	Drink - borne/forage/bouteille/pluie	233
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINNP	Drink - puits/camion/lac/source	234
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINAU	Drink - autres	235
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	

	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILFL	Toilet - fosseseptique		236
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILPO	Toilet - latrinedalle		237
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILTR	Toilet - latrinetraditionnelle/toutegout		238
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILOP	Toilet - fosseimprovisée		239
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
ECTOILOT	Toilet - autres		240
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	.00	No	
	1.00	Yes	
—			
FAC1_1	REGR factor score 1 for analysis 1		241
	Measurement level: Scale		
	Format: F11.5 Column Width: 8 Alignment: Right		
ONE	* No label *		242
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
TOTALHH	* No label *		243

	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
CURHH	* No label *	244
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTMEMB	* No label *	245
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTWOMAN	* No label *	246
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTKID	* No label *	247
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
MEMAGE	Age	248
	Measurement level: Scale	
	Format: F5 Column Width: 8 Alignment: Right	
	Value Label	
	70 70+	
	99 Missing/DK	
CMCDOI	Date of interview (CMC)	249
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
WDOB	Date of birth (CMC)	250
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Missing Values: 9999.00	
WAGE	Age	251
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 15-19	
	2.00 20-24	
	3.00 25-29	
	4.00 30-34	
	5.00 35-39	
	6.00 40-44	
	7.00 45-49	
—		
MSTATUS	Marital status	252
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	1.00 Currently married	
	2.00 Formerly married	

	3.00	Never married	
CEB	Children ever born		253
	Measurement level: Scale		
	Format: F8.2	Column Width: 8 Alignment: Right	
DEADKIDS	Dead children		254
	Measurement level: Scale		
	Format: F8.2	Column Width: 8 Alignment: Right	
AIDS	Heard of AIDS		255
	Measurement level: Scale		
	Format: F8.2	Column Width: 8 Alignment: Right	
MED	Women's Education level		256
	Measurement level: Scale		
	Format: F7.2	Column Width: 8 Alignment: Right	
MED1	Women's Education level		257
	Measurement level: Scale		
	Format: F7.2	Column Width: 8 Alignment: Right	
	Value	Label	
	1.00	None	
	2.00	Primary	
	3.00	Secondary +	
	4.00	Non-standard curriculum	
	7.00	Missing/DK	

Les Donnees des enfants (CH.sav)

Nom	L'Etiquette	Nom de la variable standard MICS
Name		Position
CHCLNO	Num,ro de la grappe	1
	Measurement level: Scale	
	Format: F3	Column Width: 8 Alignment: Right
CHHHNO	Num,ro du m,nage	2
	Measurement level: Scale	
	Format: F2	Column Width: 8 Alignment: Right
CHCTNO	Num,ro de ligne Resp	3
	Measurement level: Scale	
	Format: F2	Column Width: 8 Alignment: Right
CHLNNO	Num,ro ligne enfant	4
	Measurement level: Scale	
	Format: F2	Column Width: 8 Alignment: Right
HID	Num,ro ident m,nage	5
	Measurement level: Scale	
	Format: F5	Column Width: 8 Alignment: Right
HHMID	Num,ro ident enfant	6
	Measurement level: Scale	
	Format: F7	Column Width: 8 Alignment: Right

JENQC	jour d'enquete Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	7
MENQC	mois d'enquete Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	8
AENQC	Ann,e d'enquete Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	9
ENF	Nombre enfants Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	10
O0	M,nage avec enfant -1,1 ou +1an Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	11
	Value Label	
	1 Avec enfant	
	2 Sans enfant	
BR2	Age en ann,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	12
BR3D	Jour de naissance Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	13
	Value Label	
	99 NSP	
—		
BR3M	Mois de naissance Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	14
	Value Label	
	99 NSP	
BR3Y	Ann,e de naissance Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	15
	Value Label	
	9999 Manquant ou NSP	
O3MOIS	Age en mois Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	16
BR4	Certificat de naissance Measurement level: Scale	17

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui, vu
2	Oui, pas vu
3	Non
7	Manquant
9	NSP

BR5 Naissance enregistr,e 18

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

BR6A Cout trop elev, 19

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

1	Cout trop elev, de l'enregistrement
---	-------------------------------------

BR6B Lieu enreg trop loin 20

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

2	Enregistrement trop eloign,
---	-----------------------------

BR6C Ne sait pas faire l'enreg 21

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

3	Ne sait pas qu'il fallait faire l'enregistrement
---	--

—

BR6D Trop tard 22

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

4	Trop tard et ne veut pas payer les frais de l'enregistrement
---	--

BR6E Ne sait pas lieu enreg 23

Measurement level: Scale

Format: F1 Column Width: 8 Alignment: Right

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

	5	Ne sait pas o- aller pour l'enregistrement	
BR6F		Autre raison Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	24
		Value Label	
	6	Autre raison	
BR6H		Recap raison (9-nsp) Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	25
		Value Label	
	7	Manquant	
	8	Raison	
	9	NSP	
BR7		Savoir enregistrer naiss Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	26
		Value Label	
	1	Oui	
	2	Non	
	7	Manquant	
	8	Pas de r,ponse	
BR8		Education formelle Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	27
		Value Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
BR9		Nbre d'heures educ dern sem Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	28
		Value Label	
	97	Manquant ou vacances	
	99	NSP	
—			
VA1		Recu vitamine A Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	29
		Value Label	
	1	Oui	
	2	Non	

	7	Manquant	
	9	NSP	
VA2	Nombre mois prise vit A		30
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	97	Manquant	
	99	NSP	
VA3	Source vitamine A		31
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Visite de routine au centre de sant,	
	2	Visite d'enfant malade au centre de sant,	
	3	Journ,es Nationales de Vaccination	
	4	Autre	
	7	Manquant	
	9	NSP	
BF1	A t il ,t, allait,		32
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
BF2	Est il encore allait,		33
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
BF3A	Vit/suppl min,raux ou m,d		34
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
—			
BF3B	Eau plate		35

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

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

BF3C Eau sucr,e, jus 36

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

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

BFRD Solution de SRO 37

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

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

BF3E Lait 38

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

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

BF3F Autres liquides 39

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

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

BF3G Aliments solides ou semi 40

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

Value	Label
1	Oui
2	Non
7	Manquant

BF4	Boire avec un biberon Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	41										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP	
Value	Label											
1	Oui											
2	Non											
7	Manquant											
9	NSP											
CI1	Diarrh,e 2 dern sem Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	42										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP	
Value	Label											
1	Oui											
2	Non											
7	Manquant											
9	NSP											
CI2	Autre maladies Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	43										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP	
Value	Label											
1	Oui											
2	Non											
7	Manquant											
9	NSP											
CI3A	Lait maternel Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	44										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP	
Value	Label											
1	Oui											
2	Non											
7	Manquant											
9	NSP											
R3B	Farine Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	45										
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP	
Value	Label											
1	Oui											
2	Non											
7	Manquant											
9	NSP											
CI3C	Autres liquides accept Measurement level: Scale	46										

Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

—

CI3B Ranovola/Ranombary 47
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

CI3D SRO Solution 48
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

R3F ODIVA 49
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

CI3E Lait 50
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

CI3F Bouillie 51
Measurement level: Scale
Format: F1 Column Width: 8 Alignment: Right

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

1	Oui
2	Non
7	Manquant
9	NSP

CI3G	Eau plate	52
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

—

CI3H	Liquide innacceptable	53
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

CI3I	Rien	54
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Oui
2	Non
7	Manquant
9	NSP

CI4	Qte eau bu pdt la maladie	55
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Beaucoup moins ou rien
2	Environ la m ^{me} quantit,
3	Plus
7	Manquant
9	NSP

CI5	Qte alim mang, pdt la maladie	56
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

Value	Label
1	Rien
2	Beaucoup moins
3	Un peu moins

4	Environ la m [^] me quantit,
5	Plus
7	Manquant
9	NSP

CI6	Toux 2 dern semaines	57
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Oui
2	Non
7	Manquant
9	NSP

CI7	Probleme de respiration	58
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Oui
2	Non
7	Manquant
9	NSP

—

CI8	Les symptomes	59
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Nez bouch,
2	Probl [^] me dans la poitrine
3	Les deux
4	Autre
7	Manquants
9	NSP

CI9	Cons ou trait hors maison	60
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Oui
2	Non
7	Manquant
9	NSP

R10A	Centre sant, trop loin	61
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Centre de sant, trop ,loign,
---	------------------------------

R10B	Manque de conf agents de sant, Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	62
	Value Label	
	2 Manque de confiance aux agents de sant,	
R10C	Co-t de prestation trop cher Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	63
	Value Label	
	3 Co-t de prestation trop cher	
R10D	Service insuffisant Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	64
	Value Label	
	4 Service insuffisant	
R10E	Mauvais acc du centre de sant, Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	65
	Value Label	
	5 Mauvais accueil du centre de sant,	
R10F	Autre raison Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	66
	Value Label	
	6 Autres	
—		
R10Z	Recap raison (controle) Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	67
	Value Label	
	1 Oui, misy antony	
	7 Manquant	
CI10A	H"pital Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	68
	Value Label	
	1 H"pital	
CI10B	Centre de sant, Measurement level: Scale	69

	Format: F2 Column Width: 8 Alignment: Right	
	Value Label	
	2 Centre de sant,	
CI10C	Dispensaire Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	70
	Value Label	
	3 Dispensaire	
CI10D	Agent de sant, du village Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	71
	Value Label	
	4 Agent de sant, du village	
CI10E	Clinique SMI Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	72
	Value Label	
	5 Clinique SMI	
CI10F	Clinique mobile Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	73
	Value Label	
	6 Clinique mobile	
CI10G	M,decin priv, Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	74
	Value Label	
	7 M,decin priv,	
CI10H	Gu,risseur traditionnel Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	75
	Value Label	
	8 Gu,risseur traditionnel	
—		
CI10I	Pharmacie ou vendeur de m,d Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	76
	Value Label	

	9	Pharmacie ou vendeur de m,dicaments	
CI10J		Parent ou ami Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	77
		Value Label	
	10	Parent ou ami	
CI10K		Autre Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	78
		Value Label	
	11	Autre	
R11Z		Recap lieu: (controle) Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	79
		Value Label	
	1	Oui, taiza torohevitra	
	7	Manquant	
CI11A		Enf ne peut boire ni teter Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	80
		Value Label	
	1	Enfant ne peut boire ni teter	
CI11B		Enf devient plus malade Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	81
		Value Label	
	2	Enfant devient plus malade	
CI11C		Enf developpe une fišvre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	82
		Value Label	
	3	Enfant developpe une fišvre	
CI11D		Enf a une respiration rapide Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	83
		Value Label	
	4	Enfant a une respiration rapide	
CI11E		Enf a des pbl ... respirer Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	84

	Value	Label	
	5	Enfant a des difficult,s ... respirer	
—			
CI11F	Enf a du sang dans les selles		85
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	6	Enfant a du sang dans les selles	
CI11G	Enf boit tres peu		86
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	7	Enfant boit trŠs peu	
CI11H	Autre symptomes		87
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	8	Autre	
R12Z	Recap symptomes (controle)		88
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui, famantarana	
	7	Manquant	
ML1	Paludisme		89
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
ML2	Enfant amen, au C.S		90
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	

ML3	M, dic fournis par le C.S Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	91
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
—		
ML4A	Paracetamol Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	92
	Value Label	
	1 Paracetamol	
ML4B	Chloroquine Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	93
	Value Label	
	2 Chloroquine	
S4C	Quinine Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	94
	Value Label	
	3 Quinine	
ML4C	Fansidar Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	95
	Value Label	
	4 Fansidar	
ML4D	Autre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	96
	Value Label	
	5 Autre	
ML4Z	Recap medicament (9-nsp) Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	97
	Value Label	
	1 OUI. a pris	

	7	Manquant	
	9	NSP	
ML5	M,d avant d'aller au C.S		98
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
ML6	M,d contre fišvre a la maison		99
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
—			
ML7A	Parac,tamol		100
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Parac,tamol	
ML7B	Chloroquine		101
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	2	Chloroquine	
S7C	Quinine		102
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	3	Quinine	
ML7C	Fansidar		103
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	4	Fansidar	
ML7D	Autre medicaments		104
	Measurement level: Scale		

	Format: F1 Column Width: 8 Alignment: Right	
	Value Label	
	5 Autre	
ML7Z	Recap medicament (9-nsp) Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	105
	Value Label	
	1 Oui, a pris...	
	7 Manquant	
	9 NSP	
S8	Utilise des moustiquaires Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	106
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
S9A	Achet, au march, Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	107
	Value Label	
	1 Achet, au march,	
—		
S9B	Achet, point de vente Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	108
	Value Label	
	2 Achet, ds 1 point de vente	
S9C	Achet, centre de sante Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	109
	Value Label	
	3 Achet, ds 1 centre de sant,	
S9D	Gratuit Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	110
	Value Label	
	4 Gratuit	

S9E	Autre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	111
	Value Label	
	5 Autre	
S9Z	R,cap source moustiqu (9-nsp) Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	112
	Value Label	
	1 OUI, source	
	7 Manquant	
	9 NSP	
ML9	Moustiqu impregn, d'insect Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	113
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
ML10	Dern trait moustiquaire Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	114
	Value Label	
	97 Manquant	
	99 NSP	
ML8	Enf dormi moustiqu nuit dern Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	115
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
—		
T1	Rougeole 3 dern mois Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	116
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	

T2	Symptome du rougeole Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	117
	Value Label	
	1 Eruption g,n,ralis,e	
	2 Ulc,ration	
	3 Ecoulement	
	4 Opacit,	
	5 Autres	
	7 Manquant	
	9 NSP	
IM1	Carte de vaccination Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	118
	Value Label	
	1 Oui, vu	
	2 Oui, non vu	
	3 Non	
	7 Manquant	
	9 NSP	
IM2D	Jour BCG Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	119
	Value Label	
	44 Marqu, sur la carte - pas de date	
	66 Selon les d,clarations de la mšre	
	99 Non vaccin,	
IM2M	Mois BCG Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	120
IM2Y	Ann,e BCG Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	121
U2	V,rif date BCG Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	122
IM3AD	Jour Polio 0 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	123
	Value Label	
	44 Marqu, sur la carte - pas de date	
	66 Selon les d,clarations de la mšre	
	99 Non vaccin,	

IM3AM	Mois Polio 0 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	124
IM3AY	Ann,e Polio 0 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	125
U3A	V,rif date Polio 0 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	126
IM3BD	Jour Polio 1 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 44 Marqu, sur la carte - pas de date 66 Selon les d,clarations de la mšre 99 Non vaccin,	127
IM3BM	Mois Polio 1 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	128
IM3BY	Ann,e Polio 1 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	129
U3B	V,rif date Polio1 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	130
IM3CD	Jour Polio 2 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 44 Marqu, sur la carte - pas de date 66 Selon les d,clarations de la mšre 99 Non vaccin,	131
IM3CM	Mois Polio 2 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	132
IM3CY	Ann,e Polio 2 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	133
U3C	V,rif Polio2 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	134
IM3DD	Jour Polio 3 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 44 Marqu, sur la carte - pas de date	135

66 Selon les d,clarations de la mŠre
 99 Non vaccin,

—

IM3DM	Mois Polio 3 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	136
IM3DY	Ann,e Polio 3 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	137
U3D	V,rif Polio 3 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	138
IM4AD	Jour DTC 1 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 44 Marqu, sur la carte - pas de date 66 Selon les d,clarations de la mŠre 99 Non vaccin,	139
IM4AM	Mois DTC 1 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	140
IM4AY	Ann,e DTC 1 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	141
U4A	V,rif date DTC1 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	142
IM4BD	Jour DTC 2 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 44 Marqu, sur la carte - pas de date 66 Selon les d,clarations de la mŠre 99 Non vaccin,	143
IM4BM	Mois DTC 2 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	144
IM4BY	Ann,e DTC 2 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	145
U4B	V,rif date DTC2 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	146

IM4CD	Jour DTC 3 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	147
	Value Label	
	44 Marqu, sur la carte - pas de date	
	66 Selon les d,clarations de la mšre	
	99 Non vaccin,	
—		
IM4CM	Mois DTC 3 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	148
IM4CY	Ann,e DTC 3 Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	149
U4C	V,rif date DTC3 Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	150
IM5D	Jour Rougeole Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	151
	Value Label	
	44 Marqu, sur la carte - pas de date	
	66 Selon les d,clarations de la mšre	
	99 Non vaccin,	
IM5M	Mois Rougeole Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	152
IM5Y	Ann,e Rougeole Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	153
U5	V,rif date rougeole Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	154
IM6	Vacc faits non vu ds le carnet Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	155
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
IM7	Enf sans carnet re#u des vacc Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	156

	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
IM8	Enf sans carnet BCG		157
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
—			
IM9	Enf sans carnet Polio		158
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
IM10	Moment 1ère dose Polio		159
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Juste après la naissance	
	2	Plus tard	
	7	Manquant	
	9	NSP	
IM11	Nb de doses Polio		160
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	99	Manquant ou NSP	
IM12	Enf sans carnet DTC		161
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	

IM13	Nbre de fois DTC Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	162
	Value Label	
	99 Manquant ou NSP	
IM14	Enf sans carnet Rougeole Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	163
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
IM15A	AVA 1999 Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	164
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	8 Non concern,	
	9 NSP	
—		
IM15B	AVA 1998 Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	165
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	8 Non concern,	
	9 NSP	
IM15C	AVA 1997 Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	166
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	8 Non concern,	
	9 NSP	
XCH	Sauvegarde Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	167

	Value	Label	
	O	N "Non"	
ENQCX	* No label *		168
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
O3X	* No label *		170
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U2X	* No label *		172
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U3AX	* No label *		174
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U3BX	* No label *		176
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U3CX	* No label *		178
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U3DX	* No label *		180
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U4AX	* No label *		182
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U4BX	* No label *		184
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
U4CX	* No label *		186
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
—			
U5X	* No label *		188
	Measurement level: Nominal		
	Format: A10	Column Width: 10	Alignment: Left
CHWEIGHT	ponderation enfant		190
	Measurement level: Scale		
	Format: F8.6	Column Width: 8	Alignment: Right
PONDCHIM	* No label *		191
	Measurement level: Scale		
	Format: F7	Column Width: 8	Alignment: Right
HI6	Faritany		192
	Measurement level: Scale		
	Format: F1	Column Width: 8	Alignment: Right

	Value	Label	
	1	Antananarivo	
	2	Fianarantsoa	
	3	Toamasina	
	4	Mahajanga	
	5	Toliary	
	7	Antsiranana	
HI7	R, gion		193
	Measurement level: Scale		
	Format: F1	Column Width: 8	Alignment: Right
	Value	Label	
	1	Antananarivo-Renivohitra	
	2	Renivohi-paritany, Antsirabe	
	3	Renivohi-pivondronana	
	4	Ambanivohitra	
WLTHIND5	Wealth Index Quintiles		194
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Poorest	
	2.00	Second	
	3.00	Middle	
	4.00	Fourth	
	5.00	Richest	
CDOB	Date of birth (CMC)		195
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Missing Values: 9999.00		
DUDOB	* No label *		196
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
DLDOB	* No label *		197
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
CAGE	Age (months)		198
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
CAGE_6	Age		199
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	< 6 months	
	2.00	6-11 months	
	3.00	12-23 months	
	4.00	24-35 months	

	5.00	36-47 months	
	6.00	48-59 months	
BCG	BCG		200
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Vaccination Card	
	2.00	Mother's Report	
	3.00	Not vaccinated	
POLIO0	Polio 0		201
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Vaccination Card	
	2.00	Mother's Report	
	3.00	Not vaccinated	
POLIO1	Polio 1		202
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Vaccination Card	
	2.00	Mother's Report	
	3.00	Not vaccinated	
POLIO2	Polio 2		203
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Vaccination Card	
	2.00	Mother's Report	
	3.00	Not vaccinated	
POLIO3	Polio 3		204
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Vaccination Card	
	2.00	Mother's Report	
	3.00	Not vaccinated	
DPT1	DPT1		205
	Measurement level: Scale		
	Format: F8.2	Column Width: 8	Alignment: Right
	Value	Label	
	1.00	Vaccination Card	
	2.00	Mother's Report	
	3.00	Not vaccinated	

DPT2	DPT2 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	206
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	
DPT3	DPT3 Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	207
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	
MEASLES	Measles Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	208
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Not vaccinated	
ALLVACC	All vaccinations Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	209
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Doesn't have all vaccinations	
NOVACC	No vaccinations Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	210
	Value Label	
	1.00 Vaccination Card	
	2.00 Mother's Report	
	3.00 Has some vaccinations	
HASVCARD	Has vaccination card Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	211
	Value Label	
	1.00 Yes	
	2.00 No	

DIARRHEA	Had diarrhea in last two weeks Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	212										
ARI	Had acute respiratory infection Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	213										
FEVER	Had a fever in last two weeks Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	214										
—												
TAILLE	v,rif:taille m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	215										
HL3	Sexe Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right <table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Masculin</td></tr><tr><td>2</td><td>F,minin</td></tr><tr><td>7</td><td>Manquant</td></tr></table>	Value	Label	1	Masculin	2	F,minin	7	Manquant	216		
Value	Label											
1	Masculin											
2	F,minin											
7	Manquant											
HL4	Age en ann,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right <table><tr><td>Value</td><td>Label</td></tr><tr><td>96</td><td>96,97,98,99</td></tr><tr><td>99</td><td>NSP ou Manquant</td></tr></table>	Value	Label	96	96,97,98,99	99	NSP ou Manquant	217				
Value	Label											
96	96,97,98,99											
99	NSP ou Manquant											
HL4A	existence copie Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right <table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP	218
Value	Label											
1	Oui											
2	Non											
7	Manquant											
9	NSP											
HL5	Eligibilit, femme Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right <table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>Non ,ligible</td></tr></table>	Value	Label	0	Non ,ligible	219						
Value	Label											
0	Non ,ligible											
HL6	Eligib. pr travail enfant Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right <table><tr><td>Value</td><td>Label</td></tr></table>	Value	Label	220								
Value	Label											

	0	Non ,ligible	
HL7	Eligib. pr sant, enfant		221
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
	Value	Label	
	0	Non ,ligible	
HL8	Alphabetisation		222
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Facilement	
	2	Avec difficult,	
	3	Pas du tout	
	7	Manquant	
	9	NSP	
—			
HL9	Etat matrimonial		223
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Mari,, en union	
	2	veuf	
	3	Divorc,	
	4	Separ,	
	5	Jamais mari,	
	7	Manquant	
	9	NSP	
HL10	Survie de la mŠre		224
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
HL11	MŠre vit dans le m,nage		225
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	

HL12	Survie du pšre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	226																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP							
Value	Label																	
1	Oui																	
2	Non																	
7	Manquant																	
9	NSP																	
HL13	Pšre vit dans le m,nage Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	227																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP							
Value	Label																	
1	Oui																	
2	Non																	
7	Manquant																	
9	NSP																	
ED14	Numero de ligne Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	228																
C19	A fr,q. ,cole lmois av.CEPE Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	229																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>1</td><td>Oui</td></tr><tr><td>2</td><td>Non</td></tr><tr><td>7</td><td>Manquant</td></tr><tr><td>9</td><td>NSP</td></tr></table>	Value	Label	1	Oui	2	Non	7	Manquant	9	NSP							
Value	Label																	
1	Oui																	
2	Non																	
7	Manquant																	
9	NSP																	
—																		
C22	Annee fr,q. primaire Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	230																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>9997</td><td>Manquant ou non concern,</td></tr><tr><td>9999</td><td>NSP</td></tr></table>	Value	Label	9997	Manquant ou non concern,	9999	NSP											
Value	Label																	
9997	Manquant ou non concern,																	
9999	NSP																	
C23	Nombre ann,es abandon Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	231																
	<table><tr><td>Value</td><td>Label</td></tr><tr><td>0</td><td>< iray taona</td></tr><tr><td>1</td><td>Herintaona</td></tr><tr><td>2</td><td>Roa taona</td></tr><tr><td>3</td><td>Telo taona</td></tr><tr><td>4</td><td>Efa taona +</td></tr><tr><td>5</td><td>Tsy voakasika</td></tr><tr><td>7</td><td>Manquant</td></tr></table>	Value	Label	0	< iray taona	1	Herintaona	2	Roa taona	3	Telo taona	4	Efa taona +	5	Tsy voakasika	7	Manquant	
Value	Label																	
0	< iray taona																	
1	Herintaona																	
2	Roa taona																	
3	Telo taona																	
4	Efa taona +																	
5	Tsy voakasika																	
7	Manquant																	

	9	Tsy fantatra	
C24A		Alphab,tisation Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	232
		Value Label	
	1	Alphab,tisation	
C24B		Education sp,cialis,e Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	233
		Value Label	
	2	Edition sp,cialis,e	
C24C		Apprentissage prof Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	234
		Value Label	
	3	Apprentissage prof	
C24D		Education religieuse Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	235
		Value Label	
	4	Education religieuse	
C24E		Autres P.N.F Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	236
		Value Label	
	5	Autres	
C24Z		R,cap: 6-non,9-nsp Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	237
		Value Label	
	6	Non	
	7	Manquant	
	8	Oui, a particip,	
—			
	9	NSP	
CL1		Num,ro de ligne Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	238
D6		Trav ... l'int dans l'ann,e Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	239

	Value	Label	
	1	Oui, r,mun,r,	
	2	Oui, non r,mun,r,	
	3	Non	
	7	Manquant	
D8	Raison de trav dans l'ann,e		240
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Tsisy tokon'aina	
	2	Mamelon-tena	
	3	Saram-pianarana	
	4	Trano fonenana	
	5	Fitafiana	
	6	Sakafo	
	7	Argent de poche	
	8	Maimai-poana	
	9	Hafa ou manquant	
D9	Aide familiale dans la sem		241
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
E2	Num,ro de ligne		242
	Measurement level: Scale		
	Format: F2 Column Width: 8 Alignment: Right		
E3	Retard pour s'asseoir		243
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
E4	Difficult,s pour voir		244
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	

E5	Difficult,s dans l',coute Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	245
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
E6	Compr,hension Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	246
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
E7	Faiblesse aux bras et jambes Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	247
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
E8	Crises ou perd connaissance Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	248
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
E9	Apprend faire quelque chose Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	249
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant	
	9 NSP	
E10	Parler normalement Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	250
	Value Label	
	1 Oui	

2	Non
7	Manquant
9	NSP

—

E11A	Conversation claire	251
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Oui
2	Non
7	Manquant
9	NSP

E11B	Nommer au moins un objet	252
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Oui
2	Non
7	Manquant
9	NSP

E12	Mentalement arri,r,	253
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

1	Oui
2	Non
7	Manquant
9	NSP

XHL	Sauvegarde	254
	Measurement level: Nominal	
	Format: A1 Column Width: 8 Alignment: Left	

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

O	N "Non"
---	---------

HHWEIGHT	Pond,ration membre m,nage	255
	Measurement level: Scale	
	Format: F8.6 Column Width: 8 Alignment: Right	

PONDHLIM	* No label *	256
	Measurement level: Scale	
	Format: F7 Column Width: 8 Alignment: Right	

HI8	Plancher	257
	Measurement level: Scale	
	Format: F1 Column Width: 8 Alignment: Right	

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

- 1 Sol nu/terre/sable
- 2 Planche en bois
- 3 Palme/Bambou/Natte
- 4 Parquet/bois cir,
- 5 Carrelage
- 6 Ciment
- 7 Moquette
- 8 Autre
- 9 Manquant ou NSP

—

HI9	Pišces occup,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	258
	Value Label	
	97 Manquant	
HI10	R,sultat interview Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	259
	Value Label	
	1 Complet	
	2 Refus	
	3 Personne ... la maison	
	4 Habitation non trouv,/vide/d,truit	
	8 Autre	
HI10A	Hommes ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	260
HI10B	Hommes interview,s Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	261
HI11	Femmes ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	262
HI12	Femmes interview,es Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	263
HI13	Enfants ,ligibles Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	264
HI14	Enfants interview,s Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	265
HI4	Code enqu^teur Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	266
HI4A	Code contr"leur	267

	Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	
HI3D	Jour interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	268
HI3M	Mois interview Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	269
HI3Y	Ann,e interview Measurement level: Scale Format: F4 Column Width: 8 Alignment: Right	270
HI15	Code agent saisie Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	271
HIMEM	Taille m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	272
—		
XHH	Validation Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left Value Label 0 N "Non"	273
WS1	Principale source eau Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right Value Label 1 Eau du robinet ds le logement 2 Eau du robinet dans la cour 3 Borne fontaine 4 Puits a pompe 5 Eau en bouteille 6 Eau de pluie collect,e 7 Puits non proteg,e 8 Camion citerne 9 Lac/riviere/ruisseau 10 Source non prot,g,e 11 Autre 97 Manquant 99 Pas de reponse ou NSP	274
WS2	Temps pour eau Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right Value Label 888 Eau sur place 997 Manquant	275

WS3	Type aisanance Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	276
	Value Label	
	1 Fosse septique	
	2 Latrine avec dalle ventill,e	
	3 Latrine avec dalle non ventill,e	
	4 Tout a l',gout	
	5 Latrine traditionnelle	
	6 Fosse improvis,e	
	7 Autre	
	8 Pas de toilette, dans la nature	
	9 Manquant ou NSP	
WS4	Localisation toilettes Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	277
	Value Label	
	1 Oui, dans le logement ou cour	
	2 Non, en dehors du logement	
	7 Manquant	
	9 NSP	
—		
WS5	Selles enfants Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	278
	Value Label	
	1 Utilisent toujours toilettes	
	2 Jet,es dans les toilettes	
	3 Jet,es en dehors de la cour	
	4 Enterr,es dans la cour	
	5 Restent par terre	
	6 Autre	
	7 Manquant	
	8 NA - pas de petits enfants ds m,nage	
	9 NSP	
SI1	Iodation sel Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	279
	Value Label	
	1 Non iod, 0 PPM (pas de couleur)	
	2 Moins de 15 PPM (couleur faible)	
	3 15 PPM ou plus (couleur vive)	
	4 Pas de sel a la maison	
	5 Sel non test,	
	7 Manquant	
	9 NSP	

SU1	Consommation sucre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	280
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant ou NSP	
	9 Autre	
SU2	Source sucre Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	281
	Value Label	
	1 Produit artisanal	
	2 Produit industriel national	
	3 Produit import,	
	7 Manquant ou NSP	
SU3	Fr,quence achat sucre Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	282
	Value Label	
	997 Manquant ou NSP	
SU4	Quantit, sucre en grammes Measurement level: Scale Format: F6 Column Width: 8 Alignment: Right	283
	Value Label	
	999997 Manquant ou NSP	
—		
HU1	Consommation huile Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	284
	Value Label	
	1 Oui	
	2 Non	
	7 Manquant ou NSP	
	9 Autre	
HU2	Source huile Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	285
	Value Label	
	1 Produit artisanal	
	2 Produit industriel national	
	3 Produit import,	
	7 Manquant ou NSP	

HU3	Fr,quence achat huile Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	286
	Value Label	
	997 Manquant ou NSP	
HU4A	Quantit, huile en litre Measurement level: Scale Format: F8.3 Column Width: 8 Alignment: Right	287
	Value Label	
	999.997 Manquant ou NSP	
HU4B	Quantit, huile*1000 (ml) Measurement level: Scale Format: F6 Column Width: 8 Alignment: Right	288
	Value Label	
	999997 Manquant ou NSP	
WOMEN	Existe femme Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	289
CHILDREN	Existe enfant Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	290
MAN	Existe homme Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	291
FINISHED	Fin du module Measurement level: Nominal Format: A1 Column Width: 8 Alignment: Left	292
DENQX	* No label * Measurement level: Nominal Format: A10 Column Width: 10 Alignment: Left	293
OO0	M,nage avec enfant -1, 1 ou +1an Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	295
—		
COEFI	Coef extrapolation Measurement level: Scale Format: F8 Column Width: 8 Alignment: Right	296
COEFIMPS	coef imps Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	297
POND	pond,ration dans strate Measurement level: Scale	298

	Format: F8 Column Width: 8 Alignment: Right	
PONDIMPS	ponderation impls Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	299
STRAT	stratification Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	300
PONDHHIM	pond menage impls Measurement level: Scale Format: F7 Column Width: 8 Alignment: Right	301
ECFLRWO	Dwelling floor - solnu/terre/sable Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	302
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPL	Dwelling floor - planchebois Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	303
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPA	Dwelling floor - palme/bambou/natte Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	304
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRPQ	Dwelling floor - parquet/boiscire Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	305
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRCA	Dwelling floor - carrelage Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	306
	Value Label	
	.00 No	
	1.00 Yes	

ECFLRCI	Dwelling floor - ciment	307
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRMO	Dwelling floor - moquette	308
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECFLRAU	Dwelling floor - autres	309
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINRO	Drink - robinet	310
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINPU	Drink - borne/forage/bouteille/pluie	311
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINNP	Drink - puits/camion/lac/source	312
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECDRINAU	Drink - autres	313
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	

ECTOILFL	Toilet - fosseseptique	314
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
—		
ECTOILPO	Toilet - latrinedalle	315
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECTOILTR	Toilet - latrinetraditionnelle/toutegout	316
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECTOILOP	Toilet - fosseimprovisée	317
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
ECTOILOT	Toilet - autres	318
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
	Value Label	
	.00 No	
	1.00 Yes	
FAC1_1	REGR factor score 1 for analysis 1	319
	Measurement level: Scale	
	Format: F11.5 Column Width: 8 Alignment: Right	
ONE	* No label *	320
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
TOTALHH	* No label *	321
	Measurement level: Scale	
	Format: F8.2 Column Width: 8 Alignment: Right	
CURHH	* No label *	322
	Measurement level: Scale	

	Format: F8.2 Column Width: 8 Alignment: Right	
TOTMEMB	* No label * Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	323
TOTWOMAN	* No label * Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	324
TOTKID	* No label * Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right	325
MEMAGE	Age Measurement level: Scale Format: F5 Column Width: 8 Alignment: Right Value Label 70 70+ 99 Missing/DK	326
—		
BEDNET	Slept under a bednet Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Yes 2.00 No 3.00 DK/missing	327
TREATED	Bednet treated Measurement level: Scale Format: F8.2 Column Width: 8 Alignment: Right Value Label 1.00 Yes 2.00 No 3.00 DK/missing	328
WICLNO	Num,ro grappe Measurement level: Scale Format: F3 Column Width: 8 Alignment: Right	329
WIHHNO	Num,ro m,nage Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	330
WILNNO	Num,ro ligne femme Measurement level: Scale Format: F2 Column Width: 8 Alignment: Right	331
I4	Fr,quentation scolaire Measurement level: Scale Format: F1 Column Width: 8 Alignment: Right	332

	Value	Label	
	1	Oui	
	2	Non	
	7	Manquant	
	9	NSP	
I5	Niveau atteint		333
	Measurement level: Scale		
	Format: F1 Column Width: 8 Alignment: Right		
	Value	Label	
	1	Primaire	
	2	Secondaire I	
	3	Secondaire II	
	4	Superieur	
	7	Manquant	
	9	NSP	
MELEVEL	Woman's education level		334
	Measurement level: Scale		
	Format: F8.2 Column Width: 8 Alignment: Right		
	Value	Label	
	1.00	None	
	2.00	Primary	
	3.00	Secondary +	
	4.00	Non-standard curriculum	
	7.00	Missing/DK	

Inconsistencies in the Data File

1. Neant

Last Updated [14 May 2002] [KS]