Burkina Faso 2010 - Conso

Variable Information			
Position	**Name**	**Description**	**Values**
1	ID_SUBJ	Unique identifier of the subject	SEASON (X) + PROVINCE (X) + AIRESANT (X) + VILLAGE (XX) + ID_HH (XXX) + Nb of the subject in the HH (XX) + NB_R24H (X)
2	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
3	AIRESANT	Health area number	
4	VILLAGE	Village number	
5	ID_HH	Household identifier	
6	SEASON	Season the recall has been carried out	1 Lean season 2 Post-harvest season
7	NB_R24H	Type of the recall for the subject	1 Main recall 2 Repeated recall
8	SAMPLE_WEIGHT	Sample weight for the province	
9	DATE_RECALL	Date of the recall	DD/MM/YYYY
10	SUBJ	Type of subject	1 Child 2 Mother
11	SEX	Gender of the subject	1 Male 2 Female
12	ID_MOTHER	Mother identification number	
13	LACT	Lactating status	1 Yes 2 No
14	PREG	Pregnancy status	1 Yes 2 No
15	AGE_MOTHER	Mother's age (in years)	
16	AGE_MOTHER_10C	Mother's age in 10 classes	1 [0-5[2 [5-10[3 [10-15[4 [15-20[5 [20-25[6 [25-30[7 [30-40[8 [40-50[9 [50-60[10 [60+[
17	ID_CHILD	Child identification number	
18	AGE_CHILD	Child's age (in months)	
19	AGE_CHILD_4C	Child's age in 4 classes	1 [24-35] 2 [36-47] 3 [48-60] 4 >= 5 ans
20	APPETIT	Appetite on the day of the recall	1 Less 2 Normal 3 More
21	MALADE	Health status (sick or not) on the day of the recall	1 Yes 2 No
22	WEEKEND	Did the recall append on a weekend day ?	1 Yes 2 No

23	CODE_PERIOD	Time period during which the food was consumed	1 Morning 2 Midmorning 3 Noon 4 Afternoon 5 Evening 6 Night
24	CODE_GRP	Food group	1 Grains and grain products 2 Other starchy staples 3 Cooked dry beans and peas 4 Oils and fats 5 Vitamin A-rich oils and fats 6 Nuts and seeds 7 Milk and yogurt 8 Cheese 9 Organ meat 10 Eggs 11 Small fish eaten whole with bones 12 Large whole fish, dried fish, shellfish and other seafood 13 Beef, pork, veal, lamb, goat, game meat 14 Chicken, duck, turkey, pigeon, guinea hen, game birds 15 Insects, grubs, snakes, rodents and other small animals 16 Vitamin A-rich dark green leafy vegetables 17 Vitamin A-rich deep yellow, orange, red vegetables 18 Vitamin A-rich fruits 19 Vitamin C-rich vegetables 20 Vitamin C-rich fruits 21 Other vegetables 22 Other fruits 23 Coffee, tea, herbal tea 24 Alcoholic beverages 25 Condiments 26 Sugar and sugar products 27 Soybeans and soy products
25	TYPE_RCP	Type of recipe	1 Food item 2 Individual recipe 3 Standard recipe
26	CODE_RCP	Recipe code	
27	NAME_RCP	Recipe name	
28	CODE_INGR	Ingredient code	
29	INGRDIENT	Ingredient name	
30	WGT_FOOD	Consumed weight (in g)	
31	ENERGY	Energy (in kcal)	
32	PROTEIN	Protein (in g)	
33	FAT	Lipide (in g)	
34	CARBOH	Carbohydrates (in g)	
35	CALC	Calcium (in mg)	
36	IRON	Iron (in mg)	
37	ZINC	Zinc (in mg)	
38	VITC	Vitamin C (in mg)	
39	THIA	Thiamin (in mg)	
40	RIBO	Riboflavin (in mg)	
41	NIAC	Niacin (in mg)	
42	VITB6	Vitamin B6 (in mg)	
43	FOLA	Folate (in µg DFE)	

44	VITB12	Vitamin B12 (in µg)	
45	VITA	Vitamin A (in µg RE)	
46	BCAROT	Beta-carotene (in µg)	
47	OUTLIER	Subject identified as outlier accroding to the adaptation of the Willet method	1 Under-reporter 2 Accurate reporter 3 Over reporter

Burkina Faso 2010 - Conso Indiv PA MPA

Variable Information			
Position	**Name**	**Description**	**Values**
1	ID_SUBJ	Unique identifier of the subject	SEASON (X) + PROVINCE (X) + AIRESANT (X) + VILLAGE (XX) + ID_HH (XXX) + Nb of the subject in the HH (XX) + NB_R24H (X)
2	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
3	AIRESANT	Health area number	
4	VILLAGE	Village number	
5	ID_HH	Household identifier	
6	SEASON	Season the recall has been carried out	1 Lean season 2 Post-harvest season
7	SAMPLE_WEIGHT	Sample weight for the province	
8	SUBJ	Type of subject	1 Child 2 Mother
9	SEX	Gender of the subject	1 Male 2 Female
10	ID_MOTHER	Mother identification number	
11	LACT	Lactating status	1 Yes 2 No
12	PREG	Pregnancy status	1 Yes 2 No
13	AGE_MOTHER	Mother's age (in years)	
14	AGE_MOTHER_10C	Mother's age in 10 classes	1 [0-5[2 [5-10[3 [10-15[4 [15-20[5 [20-25[6 [25-30[7 [30-40[8 [40-50[9 [50-60[10 [60+[
15	ID_CHILD	Child identification number	
16	AGE_CHILD	Child's age (in months)	
17	AGE_CHILD_4C	Child's age in 4 classes	1 [24-35] 2 [36-47] 3 [48-60] 4 >= 5 ans
18	WGT_FOOD	Consumed weight (in g)	
19	ENERGY	Energy (in kcal)	
20	PROTEIN	Protein (in g)	
21	FAT	Lipide (in g)	
22	CARBOH	Carbohydrates (in g)	
23	CALC	Calcium (in mg)	
24	IRON	Iron (in mg)	

25	ZINC	Zinc (in mg)
26	VITC	Vitamin C (in mg)
27	THIA	Thiamin (in mg)
28	RIBO	Riboflavin (in mg)
29	NIAC	Niacin (in mg)
30	VITB6	Vitamin B6 (in mg)
31	FOLA	Folate (in µg DFE)
32	VITB12	Vitamin B12 (in µg)
33	VITA	Vitamin A (in µg RE)
34	BCAROT	Beta-carotene (in µg)
35	PA_THIA	Probability of adequacy for thiamin
36	PA_RIBO	Probability of adequacy for riboflavin
37	PA_NIAC	Probability of adequacy for niacin
38	PA_FOLA	Probability of adequacy for folate
39	PA_B12	Probability of adequacy for vitamin B12
40	PA_VITC	Probability of adequacy for vitamin C
41	PA_VITA	Probability of adequacy for vitamin A
42	PA_CALC	Probability of adequacy for calcium
43	PA_IRON	Probability of adequacy for iron
44	PA_ZINC	Probability of adequacy for zinc
45	MPA	Mean probability of adequacy across 10 micronutrients

Burkina Faso 2010 - Bio

Variable Information			
Position	**Name**	**Description**	**Values**
1	ID_SUBJ	Unique identifier of the subject	SEASON (X) + PROVINCE (X) + AIRESANT (X) + VILLAGE (XX) + ID_HH (XXX) + Nb of the subject in the HH (XX) + NB_R24H (X)
2	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
3	AIRESANT	Health area number	
4	VILLAGE	Village number	
5	ID_HH	Household identifier	
6	SEASON	Season the recall has been carried out	1 Lean season 2 Post-harvest season
7	SAMPLE_WEIGHT	Sample weight for the province	
8	DATE_PRLVT	Sampling date	DD/MM/YYYY
9	SUBJ	Type of subject	1 Child 2 Mother
10	SEX	Gender of the subject	1 Male 2 Female
11	AGE_MOTHER	Mother's age (in years)	
12	AGE_CHILD	Child's age (in months)	
13	LACT	Lactating status	1 Yes 2 No
14	PREG	Pregnancy status	1 Yes 2 No
15	BIO_FERRIT	Ferritin, µg/L	
16	BIO_STFR	Transferrin, mg/L	
17	BIO_BIS	Body Iron Stores, mg/kg body weight	
18	BIO_IRON	Serum iron, µg/dL	
19	BIO_HB	Hemoglobin, g/dL	
20	BIO_ZINC	Zinc, µg/dL	
21	BIO_ALBU	Albumin, g/L	
22	BIO_VITA	Retinol, µg/dL	
23	BIO_RBP	Retinol Binding Protein, µmol/L	
24	BIO_AGP	Alpha-1-acid Glycoprotein, mg/dL	
25	BIO_CRP	C-Reactive Protein, mg/L	
26	INCUB	Inflammation status: Incubation (BIO_CRP > 5 mg/L and BIO_AGP ≤ 100 mg/dL)	1 Yes 2 No
27	EARLY_CONV	Inflammation status: Early convalescence (BIO_CRP > 5 mg/L and BIO_AGP > 100 mg/dL)	1 Yes 2 No
28	LATE_CONV	Inflammation status: Late convalescence (BIO_CRP ≤ 5 mg/L and BIO_AGP > 100 mg/dL)	1 Yes 2 No
29	FERRIT_LOW	Low ferritin - Children: BIO_FERRIT < 12 µg/L - Women: BIO_FERRIT < 15µg/L	1 Yes 2 No

30	STFR_HIGH	High transferrin - BIO_STFR > 8.3 mg/L	1 Yes 2 No
31	BIS_LOW	Low Body Iron Stores - BIO_BIS < 0 mg/kg body weight	1 Yes 2 No
32	SERUM_IRON_LOW	Low serum iron - BIO_IRON < 8 µmol/L	1 Yes 2 No
33	ANEMIA	Anemia - Children/Pregnant women: BIO_HB < 11 g/dL - Non pregnant women: BIO_HB < 12 g/dL	1 Yes 2 No
34	ANEMIA_SEV	Severe anemia - BIO_HB < 7 g/dL	1 Yes 2 No
35	ZINC_LOW	Low zinc - BIO_ZINC < 70 µg/dL	1 Yes 2 No
36	ALBU_LOW	Low albumin - BIO_ALBU < 35 g/L	1 Yes 2 No
37	RETINOL_LOW	Low retinol - BIO_VITA < 20 µg/dL	1 Yes 2 No
38	RBP_LOW	Low Retinol Binding Protein - BIO_RBP < 0.7 µmol/L	1 Yes 2 No
39	AGP_HIGH	High Alpha-1-acid Glycoprotein - BIO_AGP > 100 mg/dL	1 Yes 2 No
40	CRP_HIGH	High C-Reactive Protein - BIO_CRP > 5 mg/L	1 Yes 2 No
41	INFLA_4C	Inflammation status in 4 classes	1 Incubation (BIO_CRP > 5mg/L and BIO_AGP ≤ 100mg/dL) 2 Early convalescence (BIO_CRP > 5mg/L and BIO_AGP > 100mg/dL) 3 Late convalescence (BIO_CRP ≤ 5mg/L and BIO_AGP > 100mg/dL) 4 No inflammation (BIO_CRP ≤ 5mg/L and BIO_AGP ≤ 100mg/dL)
42	INFLA_2C	Inflammation status in 2 classes	1 Inflammation 2 No inflammation
43	PFALCI	Positive for *Plasmodium falciparum*	1 Yes 2 No
44	PVIVAX	Positive for *Plasmodium vivax*	1 Yes 2 No
45	PALU	Positive for malaria	1 Yes 2 No

Burkina Faso 2010 - Households

Variable Information			
Position	**Name**	**Description**	**Value**
1	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
2	AIRESANT	Health area number	
3	VILLAGE	Village number	
4	HH	Number of the HH	
5	ID_HH	Household identifier	
6	NB_MOTHER	Mother's number among other HH members	
7	ID_MOTHER	Mother identification number	
8	NB_CHILD	Child's number among other HH members	
9	ID_CHILD	Child identification number	
10	SAMPLE_WEIGHT	Sample weight for the province	
11	SIZE_HH	Total number of people in the HH	
12	SIZE_HH_3C	Total number of people in the HH in 3 classes	1 [2-6] people 2 [7-10] people 3 [11 and +] people
13	NB0_5	Number of children from 0 to 59 months	
14	NB5_15	Number of children from 5 to 15 years	
15	NB15_30	Number of people from 15 to 30 years	
16	NB30_50	Number of people from 30 to 50 years	
17	NB_OVER50	Number of people over 50 years	
18	YOUTH	Number of children (< 15 years)	
19	ADULT	Number of adults (>= 15 years)	
20	RATIO_YOUTH	Ratio youth/adult	
21	RATIO_YOUTH_4C	Youth ratio in 4 classes	1 [0-1.0[2 [1.0-1.5[3 [1.5-2.0[4 [2.0-4.5]
22	NB_SCO_UNDER15	Number of school-age children (7-14 years)	
23	NB_SCO_HH	Number of children attending school	
24	RATIO_SCO	Ratio children attending school/school-age children	
25	RATIO_SCO_3C	School attendance ratio in 3 classes	1 <1/3 attend 2 1/3-2/3 attend 3 > 2/3 attend
26	CONTRIB_HH	Number of people contributing to HH income	
27	RATIO_WORK_HH	Ratio contributors to HH income/total number of people	
28	RATIO_WORK_HH_3C	HH activity ratio in 3 classes	1 [0-0.4] working 2]0.4-0.6] working 3 [plus de 0.6]working
29	ADULT_WORK	Number of working adults	
30	RATIO_WORK_ADULT	Ratio working adults/adults	
31	RATIO_WORK_ADULT_2C	Working adults ratio in 2 classes	1 <100% working adults 2 100% working adults

32	AGE_HHH	Age of the head of household (in years)	
33	SEX_HHH	Gender of the head of household	1 Male 2 Female
34	LITERACY_HHH	Literacy level of the head of household	0 None 1 Can read 2 Primary 3 High school and more
35	LITERACY_3C	Literacy level of the head of household in 3 classes	0 None 1 Can read 2 School
36	RELIG_HHH	Religion of the head of household	0 None1 Animist2 Muslim3 Christian4 Protestant
37	RELIGION_3C	Religion of the head of household in 3 classes	1 Animist/None 2 Muslim 3 Christian
38	MARIT_HHH	Marital status of the head of household	1 Monogamous 2 Polygamous 2W 3 Polygamous 3W 4 Polygamous 4W 5 Widow 6 Divorced 7 Common-law
39	MARIT_HHH_3C	Marital status of the head of household in 3 classes	1 Monogamous 2 Polygamous 3 Divorced/Widow
40	ROOF	Type of roof	1 Metal plates 2 Straw 3 Clay
41	ROOF_2C	Type of roof in 2 classes	1 Metal plates 2 Straw/Clay
42	WALL	Type of wall	1 Tough 2 Mud+ 3 Mud- 4 Wood 5 Other
43	WALL_3C	Type of wall in 3 classes	1 Tough 2 Mud+ 3 Mud-
44	WALL_2C	Type of wall in 2 classes	1 Bricks 2 Mud-
45	FLOOR	Type of floor	1 Cement 2 Clay 3 Other

46	FLOOR_2C	Type of floor in 2 classes	1 Cement 2 Clay
47	LATRINE	Type of latrine	1 Equipped 2 Hole 3 None
48	LATRINE_2C	Is there latrine in the HH ?	1 Yes 2 No
49	WATER	Acces to water	1 Tap 2 Drilling 3 Well 4 Pond/other
50	WATER_3C	Acces to water in 3 classes	1 Tap 2 Drilling 3 Well/other
51	WATER_2C	Acces to water in 2 classes	1 Tap/Drilling 2 Well/other
52	KITCHEN_ENER	Main power source of the kitchen	1 Firewood 2 Charcoal 3 Rod/dried dung 4 Petrol/gas 5 Other
53	LIGHT	Best light source used	1 Electricity2 Accumulators3 Batteries4 Gas5 Petrol6 Candles7 Solar panels
54	LIGHT_3C	Best light source used in 3 classes	1 Electricity 2 Batteries 3 Petrol
55	LIGHT_2C	Best light source used in 2 classes	1 Electricity/Petrol 2 Batteries
56	BIKE_2C	Is there at least 1 bike in the HH ?	1 Yes 2 No
57	BIKE	How many bike in the HH ?	
58	ELEC_LAMP_2C	Is there at least 1 electric lamp in the HH ?	1 Yes 2 No
59	ELEC_LAMP	How many electric lamp in the HH ?	
60	OIL_LAMP_2C	Is there at least 1 oil lamp in the HH ?	1 Yes 2 No
61	OIL_LAMP	How many oil lamp in the HH ?	
62	RADIO_2C	Is there at least 1 radio in the HH ?	1 Yes 2 No
63	RADIO	How many radio in the HH ?	
64	CELL	Does the HH have a cell phone?	1 Yes 2 No

65	MOPED	Does the HH have a moped?	1 Yes 2 No
66	CAR	Does the HH have a car?	1 Yes 2 No
67	CART	Does the HH have a cart?	1 Yes 2 No
68	PLOUGH	Does the HH have a plough?	1 Yes 2 No
69	ANI_PLOUGH	Does the HH have an animal to draw the cart/plough?	1 Yes 2 No
70	AGRI2INC	Secondary income: agricultural	1 Yes 2 No
71	BUSINESS2INC	Secondary income: small business	1 Yes 2 No
72	CRAFT2INC	Secondary income: craft	1 Yes 2 No
73	TERT2INC	Secondary income: tertiary	1 Yes 2 No
74	LIVESTOCK		1 Yes 2 No
75	COW	Does the HH own cows?	1 Yes 2 No
76	SHEEP	Does the HH own sheeps?	1 Yes 2 No
77	GOAT	Does the HH own goat?	1 Yes 2 No
78	CULTIVATING	Agricultural activities: cultivating	1 Yes 2 No
79	FATTENING	Agricultural activities: fattening cattle	1 Yes 2 No
80	RAISING	Agricultural activities: raising cattle	1 Yes 2 No
81	OTHER_INC	Other income activities	1 Yes 2 No
82	SORGHUM		1 Yes 2 No
83	SORG_R	Red sorghum	1 Yes 2 No
84	SORG_W	White sorghum	1 Yes 2 No
85	SORG_RW	Hybrid sorghum	1 Yes 2 No
86	CEREAL	Did you grow cereals this year?	1 Yes 2 No
87	MILLET	Did you grow millet this year?	1 Yes 2 No

88	MAIZE	Did you grow maize this year?	1 Yes 2 No
89	RICE	Did you grow rice this year?	1 Yes 2 No
90	OTH_CEREAL	Did you grow other cereal this year?	1 Yes 2 No
91	FOOD_CROP		1 Yes 2 No
92	GROUNDNUTS	Did you grow groundnuts this year?	1 Yes 2 No
93	COTTON	Did you grow cotton this year?	1 Yes 2 No
94	CASSAVA	Did you grow cassava this year?	1 Yes 2 No
95	YAPATU	Did you grow yam, potatoes and/or tubers this year?	1 Yes 2 No
96	ORANGE_SWEETPOT	Did you grow orange-fleshed sweet potatoes this year?	1 Yes 2 No
97	BEAN	Did you grow beans this year?	1 Yes 2 No
98	MARK_GARD	Market gardening	1 Yes 2 No
99	OTHER_CROPS	Various other crops	1 Yes 2 No
100	HH_ECO_SCALE	Household economic scale	
101	HH_ECO_SCALE_5C	Household economic scale in 5 classes	0 Poor ++ 1 Poor + 2 Medium 3 Rich + 4 Rich ++
102	HH_ECO_SCALE_3C	Household economic scale in 3 classes	0 Poor 1 Medium 2 Rich

Burkina Faso 2010 - HFIAS

Variable Information			
Position	**Name**	**Description**	**Value**
1	ID_HH	Household identifier	
2	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
3	AIRESANT	Health area number	
4	VILLAGE	Village number	
5	SEASON	Season the recall has been carried out	1 Lean season 2 Post-harvest season
6	DATE_QUEST	Date of interview	
7	RESPONDANT	Respondant status into the household	1 Head of household 2 First wife 3 Other wife 4 Other
8	SEX_RESP	Respondant gender	1 Male 2 Female
9	AGE_RESP	Respondant age (years)	
10	WORRIED	These past 30 days, have you been worried not to have enough food for the household?	0 Never 1 Rarely 2 Sometimes 3 Often
11	NOT_CONS	These past 30 days, have you or any household member been unable to consume some foods that you usually like to have because of material or financial lack?	0 Never 1 Rarely 2 Sometimes 3 Often
12	SAME_CONS	These past 30 days, did you or any household member have to consume the same food every day because of material or financial lack?	0 Never 1 Rarely 2 Sometimes 3 Often
13	CONS_DISLIKE	These past 30 days, have you or any household member been forced to consume some foods that you usually don't like to have because of material or financial lack?	0 Never 1 Rarely 2 Sometimes 3 Often
14	DIM_CONS	These past 30 days, have you or any household member been forced to decrease the amount of food eaten during a meal because of food lack?	0 Never 1 Rarely 2 Sometimes 3 Often
15	REDUC_MEAL	These past 30 days, have you or any household member been forced to decrease the usual number of meals per day because of food lack?	0 Never 1 Rarely 2 Sometimes 3 Often
16	HUNGRY	These past 30 days, did you or any household member go to bed being hungry because of food lack?	0 Never 1 Rarely 2 Sometimes 3 Often

17	NO_FOOD	These past 30 days, did it happen that no food was in the house because of material or financial lack to get some?	0 Never1 Rarely2 Sometimes3 Often
18	DONT_EAT_1DAY	These past 30 days, did you or any household member spend an entire day without eating because of food lack?	0 Never 1 Rarely 2 Sometimes 3 Often
19	HFIAS	Household food insecurity access scale score	
20	HFIAS_4C	Household food insecurity access scale score in 4 levels	

Burkina Faso 2010 - Mothers

Variable Information			
Position	**Name**	**Description**	**Value**
1	ID_MOTHER	Mother identification number	
2	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
3	AIRESANT	Health area number	
4	VILLAGE	Village number	
5	ID_HH	Household identifier	
6	SEASON	Season the recall has been carried out	1 Lean season 2 Post-harvest season
7	LACT	Lactating status	1 Yes 2 No
8	PREG	Pregnancy status	1 Yes 2 No
9	AGE_MOTHER	Mother's age (in years)	
10	AGE_MOTHER_10C	Mother's age in 10 classes	1 [0-5[2 [5-10[3 [10-15[4 [15-20[5 [20-25[6 [25-30[7 [30-40[8 [40-50[9 [50-60[10 [60+[
11	WEIGHT_MOTHER	Mother's weight (in kg)	
12	HEIGHT_MOTHER	Mother's height (in cm)	
13	NB_LIVING	How many living child does the woman have?	
14	NB_DEAD	How many died?	
15	DEAD	A least one child dead	1 Yes 2 No
16	NB_STILLBORN	How many still-births?	
17	STILLBORN	At least one still-born	1 Yes 2 No
18	ANC	Antenatal consultation?	1 Yes 2 No
19	NB_ANC	Number of antenatal consultations	
20	NB_ANC_4C	Number of antenatal consultations in 4 classes	1 One or two ANC 2 Three ANC 3 Four ANC 4 Five or more ANC
21	FIRST_ANC	Pregnancy stage at first consultation	1 First trimester 2 Second trimester 3 Thrid trimester

22	POST_NAT	Postnatal care	1 Yes 2 No
23	VIT_A	Vitamin A capsule after birth	1 Yes 2 No
24	IRON	Iron tablets during pregnancy	1 Yes2 No
25	BEDNET	Does she have a bednet?	1 Yes 2 No
26	SLEEP_BEDNET	Slept under a bednet last night?	1 Yes 2 No
27	BEDNET_TIME	For how long does she have a bednet? (in months)	
28	BEDNET_TREATMENT	Has the bednet already been treated with an insecticide ?	1 Yes 2 No
29	BEDNET_TREATIME	How many months since the last time she treated it? (in months)	
30	BMI	Body mass index	
31	BMI_2C	Body mass index in 2 classes	1 Underweight 2 Normal and more
32	BMI_3C	Body mass index in 3 classes	1 Underweight 2 Normal 3 Overweight and more

Burkina Faso 2010 - Children

Variable Information			
Position	**Name**	**Description**	**Value**
1	ID_CHILD	Child identification number	
2	PROVINCE	Province of residence of the subject	1 Sanguié 2 Sourou
3	AIRESANT	Health area number	
4	VILLAGE	Village number	
5	ID_HH	Household identifier	
6	SEASON	Season the recall has been carried out	1 Lean season 2 Post-harvest season
7	SEX	Gender of the subject	1 Male 2 Female
8	DOB	Date of birth	DD/MM/YYY
9	AGE_CHILD	Child's age (in months)	
10	AGE_CHILD_4C	Child's age in 4 classes	1 [24-35] 2 [36-47] 3 [48-60] 4 >= 5 ans
11	WEIGHT_CHILD	Child's weight (in kg)	
12	HEIGHT_CHILD	Child's height (in cm)	
13	PRELACT	Prelacteal liquids at birth	1 Yes 2 No
14	COLOSTR	Colostrum knowledge	1 Yes 2 No
15	COLOSTR_OK	Colostrum given	1 Yes 2 No
16	STOP_BREASTFED	Age at cessation of breastfeeding (in months)	
17	WEANING	Weaning due to another pregnancy	1 Yes 2 No
18	PORRIDGE	The child takes porridge	1 Yes 2 No
19	NB_PORRIDGE	Number of porridge per day	
20	FIRST_POR	Age at first porridge (in months)	
21	STOP_POR	Age at last porridge (in months)	
22	FAMILY_DISH	The child takes family dish	1 Yes 2 No
23	FIRST_FAM_DISH	Age at first family dish (in months)	
24	EAT_SEP	The child eats separately	1 Yes 2 No
25	HELP_EAT	Someone helps the child to eat	1 Yes 2 No

26	HEALTH_CARD	Health/Immunization card	1 Yes2 No
27	VACCINES	All vaccines given	1 Yes 2 No
28	WEIGHING	The child followed growth monitoring	1 Yes 2 No
29	NB_WEIGHING	Number of growth monitoring sessions followed	
30	WAZ	WAZ - WHO 2006	
31	WA_PERCENT	% of median WA - WHO 2006	
32	HAZ	HAZ - WHO 2006	
33	HA_PERCENT	% de la médiane HA - WHO 2006	
34	BAZ	BMI-Z - WHO 2006	
35	IN_REF		1 Yes 2 No
36	WHZ	WHZ - WHO 2006	
37	WH_PERCENT	% de la médiane WH - WHO 2006	
38	HAZ_OLD	HAZ - NCHS 1978	
39	HA_OLD_PERCENT	% de la médiane HA - NCHS 1978	
40	WAZ_OLD	WAZ - NCHS 1978	
41	WA_OLD_PERCENT	% de la médiane WA - NCHS 1978	
42	WHZ_OLD	WHZ - NCHS 1978	
43	WH_OLD_PERCENT	% de la médiane WH - NCHS 1978	
44	WAZF	Flag for WAZ 2006	
45	HAZF	Flag for HAZ 2006	
46	WHZF	Flag for WHZ 2006	
47	BAZF	Flag for BAZ 2006	
48	WAZ_OLDF	Flag for WAZ 1978	
49	HAZ_OLDF	Flag for HAZ 1978	
50	WHZ_OLDF	Flag for WHZ 1978	
51	FLAG2006		
52	FLAG1978		
53	FLAG_C2		
54	WAZ_C2		
55	HAZ_C2		
56	WHZ_C2		