

GENERIC QUESTIONNAIRE

FIX IMPLEMENTING PARTNER'S NAME

Questionnaire #

Province/County:	District:	Archdeaconry/Diocese:
Study Area/Community/Village:	Name of Household Head:	Interviewer's Name:
Date:	Status: Complete In-complete	Checked by:

Directions: Please answer all questions by circling the number of your choice(s) or writing in the spaces provided where applicable

No	QUESTIONS	CODING CATEGORY	CODE (For office use)	
	SECTION A : SOC	CIODEMOGRAPHIC DATA		
A1	Age of Respondent (in complete years)			
A2	Sex of Respondent	1 – MALE 2 – FEMALE		
A3	Number of people in household			
A4	Number of children below five (5) years?			
A5	Number of pregnant women			
A6	Total number of women who delivered a live baby within the last two years			
	SECTION B : KNOWLEDGE LEVELS AND PERCEPTIONS ABOUT MALARIA			
B1	How is malaria transmitted? / How does one get malaria?	 1 – BITTEN BY INFECTED FEMALE MOSQUITO 2 – TAKING IN DIRTY WATER OR FOOD 3 – BEATEN BY RAIN OR EXCESSIVE SUN 4 – DIRTY ENVIRONMENT 5 – WITCHCRAFT 6 – EATING UNRIPE MANGOES/FRUITS 7 – LIVE WITH SICK PERSON 		

		8 – OTHER; (<i>Pls. Specify</i>)	
		9 - DON'T KNOW	
		1 - FEVER/HIGH TEMPERATURE	
B2	Please can you tell us four	2 – HEADACHE	
	signs/symptoms of malaria?	3 - JOINT PAINS/GENERAL BODILY PAIN	
		4 – TIREDNESS	
		5 – VOMITING	
		6 - LACK OF APPETITE/ BITTER TASTE IN MOUTH	
		7 - DIARRHEA/ ABDOMINAL PAIN	
		8 – OTHER; (<i>Pls. Specify</i>) 9 - DON'T KNOW	
		(Multiple Response allowed)	
		(
D2	XX/1 1 1 1 4 44	1 – IN TREES AND BUSHES	
B3	Where do malaria-transmitting	2 – STAGNANT WATER BODIES	
	mosquitoes breed?	3 – IN DARK PLACES	
		4 – RUBBISH DUMP AND OTHER DIRTY PLACES	
		5 – OTHER; (<i>Pls. Specify</i>)	
		9 – DON'T KNOW	
		1 – CHILDREN UNDER 5 YEARS	
B4	Which group of people are most	2 – PREGNANT WOMEN	
	vulnerable to malaria	3 – PEOPLE LIVING WITH HIV/AIDS	
		4 – MALNOURISHED PEOPLE	
		5 – OTHERS(<i>Pls. Specify</i>)	
		9 – DON'T KNOW	
		(Multiple Response allowed)	
B5	Can malaria be fatal (kill)?	1 – YES	
20		2 - NO	
		9 – DON'T KNOW	
DC	Con malaria ha manadad at	1 – YES	
B6	Can malaria be prevented at	2 – NO	
	home?	9 – DON'T KNOW	
		1 – DRAINING STAGNANT WATER	
B7	What do you think can be done	2 – CLEARING OVERGROWN BUSHES	
	to prevent malaria?	3 – SLEEPING UNDER ITNS	
	_	4 – USING MOSQUITO COIL	
		5 – BURNING OF HERBS	
		6 – TAKING ANTIMALARIA DRUGS	
		7 – INDOOR RESIDUAL SPRAYING	
		8 – OTHER; (<i>Pls. Specify</i>)	
		9 – DON'T KNOW	
		(Multiple responses allowed)	
B8	Can malaria be cured if you use	1 – YES	
	appropriate medicines?	2 - NO 0 DON'T KNOW	
	"PPropriate medicines.	9 – DON'T KNOW	
DO	What is the developedicing	1 – SP/FANSIDAR	
B9	What is the drug/medicine	2 – CHLOROQUINE	
	recommended for malaria	3 – AMODIAQUINE/CAMOQUINE	
	treatment?	4 – QUININE	
		5 – ARTEMISININ-BASED COMBINATIONS	
		6 – PARACETAMOL	
		7 – ASPIRIN 8 IBUDDOEEN	
		8 – IBUPROFEN	

		9 – DON'T KNOW	
		10 – OTHER	
	SECTION C - MALADIA	PREVENTION BEHAVIOURS AND PRACTICES	
C1	Does your household have at least one mosquito net? [<i>If</i> 2, <i>skip to</i> C6]	1 – YES 2 – NO 9 – DON'T KNOW	
C2	Is there at least one Long Lasting Insecticidal Net (LLIN) in your household?	1 – YES 2 – NO 9 – DON'T KNOW	
C3	How many LLINs do your household have?	NUMBER OF NETS	
C4	How many of these LLINs were used by your household the previous night	NUMBER OF NETS USED	
C5	Where did you get your mosquito nets from?	1 – NETSforLIFE 2 – GOVERNMENT/HOSPITAL/CLINIC 3 – MARKET/SHOP 4 – OTHER NGOs 5 - OTHER; (<i>Pls. Specify</i>) (<i>Multiple responses allowed</i>)	
C6	How many people in your household slept under a net the previous night?	NUMBER OF PEOPLE	
C7	Do you have pregnant women in your household? [<i>If 2, skip to</i> C10]	1 – YES 2 – NO	
C8	How many pregnant women in your household slept under mosquito nets the previous night?	PREGNANT WOMEN	
C9	In the last two years, have pregnant women in your household been receiving SP/Fansidar (Intermittent Preventive Treatment - IPT)	1 – YES 2 – NO 9 – DON'T KNOW	
C10	How many of these women who received IPT during their pregnancy in the last two years gave birth to a live baby?		

C11	How many times did they take SP/Fansidar (IPT) during pregnancy to prevent malaria?	NUMBER OF TIMES	
C12	Do you have children below five years in your household? [If 2, skip to C12]	1 – YES 2 – NO	
C13	How many children below five years slept under a net the previous night?	CHILDREN BELOW 5 YEARS	
C14	Apart from mosquito nets, what other preventive measure(s) do you do to prevent malaria in your household?	 1 - GET RID OF STAGNANT WATER 2 - USE MOSQUITO REPELLENT/SPRAYING 3 - IN-DOOR RESIDUAL SPRAYING 4 - SLASHING OF WEEDS 5 - CLEANING NEIGHBOURHOOD 6 - COVERING OF WATER CONTAINERS 7 - BURNING OF COILS, LEAVES, DUNGS,etc 8 - NOTHING 9 - OTHER; (<i>Pls. Specify</i>)	
C15	In the last 12 months, has your household benefited from Indoor Residual Spraying (IRS)? / Has your house been sprayed using IRS in the last 12 months?	1 – YES 2 – NO 9 – DON'T KNOW	
	SECTIO	N D : PROGRAM EVALUATION	
D1	For the past six months, do you remember receiving or hearing or seeing some education on malaria prevention/treatment?	1 – YES 2 – NO 3 – DON'T REMEMBER	
D2	If yes to C10, what was your source of information (where did you hear, see or receive the information)?	1 – RADIO 2 – TELEVISION 3 – VOLUNTEERS/MCAs 4 – MOBILE VANS 5 – POSTERS 6 – COMMUNITY SENSITIZATION SESSIONS 7 – OTHER; (<i>Pls. Specify</i>) (<i>Multiple responses allowed</i>)	
D3	Have you heard of NetsforLife malaria prevention campaign?	1 – YES 2 – NO	

D4	Do you think that NetsforLife activities in your community have helped you to understand and prevent malaria better?	1 – YES 2 – NO 3 – NOT MUCH 9 – DON'T KNOW	
	SECTION E : MALA	RIA TREATMENT SEEKING BEHAVIOURS	
E1	In the last two weeks, has a child under 5 years been ill with fever? [<i>If</i> 2 or 9, <i>skip to the end</i> <i>of the questionnaire</i>]	1 – YES 2 – NO 9 – DON'T KNOW	
E2	How many children under five had fever in the last two weeks?	NUMBER OF CHILDREN	
E3	Did the child have a finger or heel stick (collection of blood sample for laboratory test from the heel or the finger) when they were sick with fever in the last two weeks?	1 – YES 2 – NO 9 – DON'T KNOW	
E4	If Yes, how many children under five had a finger or heal stick		
E5	Was advice or treatment sought for the child/children when sick?	1 – YES 2 – NO 9 – DON'T KNOW	
E6	If yes, how many children were advise or treatment sought for when they were sick?		
E7	Was the child given medicine for fever or malaria during this illness? [<i>If</i> 2, <i>skip to</i> E4]	1 – YES 2 – NO 9 – DON'T KNOW	
E8	What drug/medicine did the child take?	1 – SP/FANSIDAR 2 – CHLOROQUINE 3 – AMODIAQUINE/CAMOQUINE 4 – QUININE 5 – ARTEMISININ-BASED COMBINATIONS 6 – PARACETAMOL 7 – ASPIRIN 8 – IBUPROFEN 9 – DON'T KNOW 10 - OTHER	
E9	How long did it take you to start medication after seeing the onset of fever?	1 – LESS THAN 24 HOURS 2 – LESS THAN 48 HOURS 3 – LESS THAN 72 HOURS	

E10	Was the child seen at a health facility during this illness?	1 – YES 2 – NO 9 – DON'T KNOW	
E11	Now I would like to take blood sample from your child/children under five to test for malaria parasites. <i>Kindly indicate the total</i> <i>number of children under five</i> <i>tested in the household</i>	NUMBER OF CHILDREN UNDER FIVE TESTED USING RDT	
E12	How many of the children under five tested positive for malaria parasites? Please indicate the number of children under five who tested positive for malaria in the HH	NUMBER OF CHILDREN UNDER FIVE WHO TESTED POSITIVE FOR MALARIA	

Thank you for your cooperation