Study # 004 CHILDID Plate # 051	Visit # 002 F5_DATE
Site Center Child ID	Day Month Year
CASE_CONTROL Choose one: 1 Case-child 0 Control-child	Variable names are prefaced with F5_
<u>Interview Outcome</u>	
1. What was the outcome of the follow-up interview?	
1 Conducted STATUS	
Not conducted	
If "Not conducted", what was the reason? NOT_CON	NDUCT
1 Child cannot be found	3 Caretaker refused
Caretaker not available after 3 visits	NOT_CONDUCT_SPEC Other, specify
[If the interview was not conducted, complete the above	e part, sign, date, and submit this page to the DCC.]
Notes or comments [Initial and date notes]	
Interviewer's Name Stay	ff code QC_DATE
Quality Control's Name	

CRF05 17JUL2009 Page 1 of 6

Staff code

Day

Month

Year

	Study # 004	Plate # 052	Visit # 002	
	Site Center	Child ID		
Se	ction 1: Clinical Inform	<u>ıation</u>		
2.	What is your relationshi	p to [Child's Name]? RELAT	FION	
	1 Mother	2 Father	3 Sister	4 Brother
	5 Grandmother	6 Grandfather	7 Aunt	8 Uncle
	9 No relation	10 Other relation by	blood or marriage, specify	RELATION_SPEC
3.	How is [Child's Name]' visit".]		tudy visit? [Explain to caretake _HEALTH	er what is meant by "the last study
	1 Appears healthy		4 Health has deterior	rated
		ut not back to normal	5 Died	
	3 No better/unchange		_	
	[If died, complete "a" to "c'		DATE_DEATH	
	a. If [Child's Name] di	ied, what was the date o	of death? Day Month	Year
	b. If [Child's Name] di	ied, what was the place	•	
	1 Health facility	2 Home or else	where PLACE_DEATH	
		ling List to code the facility;	as the name of the health facility is not coded,	•
	DIED_FA	ACILITY FACILITY	TY_SPEC	

[If the child died, make sure a verbal autopsy will be completed (and medical information will be collected if the child died in a health facility) according to the local guidelines. For children who died, the remainder of the questionnaire needs to be completed except Section 2.]

CRF05 17JUL2009

	1 1 🛮 1	I I I I							
Study # 004	ļ	Plate # 05	3		Visit#0	02			
Site	Center	Child	'ID						
4. Since the las [If "Yes" to an	t study visit, ha ny illness, indicate					owing ill	nesses?		
0 1 Dys	rrhea _DYS entery E	heal KP_DRH_VISIT XP_DYS_VISIT KP_COU_VISIT	0 1 0 1	No Yes XP_FEVER O 1 XP_OTHR O 1 XP_OTHR2	Fever wi Other, sp	th unkn pecify <u>EX</u>	P_SPEC EX	in 0 EXP_OTHR_ 0	acility!
DIAG_TYP [DIAG_MAL [DIAG_PNE [nowledge, was No Yes 1 Typhoic 1 Malaria 1 Pneumo 1 Mening 1 Other, s	l onia		any of the	following	at a hea	lth care f	acility?	
6. Since the las	t study visit, ha	s [Child's Nan	<i>1e]</i> experie	nced any of	the follow	ving:			
a. R	ectal prolapse /	Some pink tissue	e appears ou	tside of the ch	ild's anus]	<i>No</i>	Yes 1 EXP_	_RECTAL	
b. C	Convulsions					0	1 EXP_	CONVUL	
c. A	rthritis [Swollen,	painful joints]				0	1 EXP_	ARTHRITIS	
Section 2: Ph	ıysical Exami	<u>nation</u>							
7. Physical find a. Weight 0-23 mo	dings WEIGHT nths old: (Weig	zht of caretaker v	with and with	Γ	WT_CHILD]. [] ₁	WT_C	DARE	kg
			wt [Caretaker +			taker alone	 5
b. Height MUAC1	1st	int of child alone	HT2		kg cm	HT3 3rd MUAC:	3] cn	n
c. MUAC	MUAC 1st	cn	_		cm	MUAC:	d] cn	n
RESP	temperature Tory rate per min	RESP1 ute: 1st		SP2 2nd					

Study # 004	Plate # 054		Visit # 002				
Site Center	Child ID						
		Absent Pre	esent				
f. Rectal prolapse		0	1 RECTAL				
g. Bipedal edema /Bot	h feet]	0	TI BIPEDAL				
h. Abnormal hair: spar	-	0	T ABN_HAIR				
i. Undernutrition: wast	_	0	1 UNDER_NUTR				
j. Skin has 'flaky paint	appearance	0	1 SKIN_FLAKY				
Section 3: Water-Sanita	tion-Environment						
•	weeks, what was the new yone response that relates		of drinking water for the members of yource of drinking water.]	our			
1 Piped into hou	ise MS_WATE	ER 9	Covered well in house or yard				
2 Piped into yar	d	10	Covered public well				
Public tap		11	Protected spring				
4 Open well in l	nouse or yard	12	Unprotected spring				
5 Open public w	vell	13	River or stream				
6 Pond or lake		14	Dam or earth pan				
7 Deep tube we	11	15	Rainwater				
8 Shallow tube		16	Bought (tank, bottles, etc)				
18 Other, specify	MAIN_SPEC	17	Bore hole				
[Interviewer should ask to complete parts "a" to "d"		C	is usually stored; based on your observations,				
8a. Observed container [If "No", go to Questi		?? No	Yes MAIN_CONT				
8b. Type of container	observed. ["X" only one	response]	MAIN_TYPE				
1 Wide-mouthe	d container(s) - 6 cm (or more acro	oss the opening				
2 Narrow-mout	hed container(s) - less	than 6 cm a	cross the opening				
3 Mixture of wi	3 Mixture of wide and narrow-mouthed containers						
4 Other, specify	: MAIN_TYPE_S	SPEC					
8c. Are containers cov	No Yes ered? 0 1	Mixed (c	covered and uncovered) 2 MAIN_CONTAINCOV				

CRF05 17JUL2009

Study # 004 P	late # 055	Visit # 002						
Site Center	Child ID							
Od Hayria water removed from con-	toin on ? ["V"]]							
8d. How is water removed from con- WATER_POUR 1 Pour (spigot or spout)	WATER_CUP WATE	R_LADLE coop with ladle						
9. Do you usually treat your drinking [If "No", go to Question 11.]	g water at home? No	Yes 1 TREAT_WA	TER					
10. Which method do you use the m	ost to treat drinking water at	home? ["X" only	one response.]					
TRT_METH Method reported	Materials observed for method re	TRIOBS SUN	No Yes					
1 Leave water in sun	10-20 clear 1-2 l bottles on	roof in sun	0 1					
2 Boiled	By observation	TRTOBS_BOIL	0 1					
Filter through a cloth	Cloth observed	TRTOBS_FILTER	0 1					
4 Ceramic/other filter	Filter observed	TRTOBS_CRMC	0 1					
5 Chlorine	Tablet/liquid/powder observ	edTRTOBS_CHLR	1					
6 Alum	Alum observed	TRTOBS_ALUM	0 1					
7 Other chemical	Chemical observed	TRTOBS_CHEM	0 1					
Specify_TRT_SPEC								
8 Other method	Method observed	TRTOBS_OTHR	0 1					
Specify_TRT_SPEC2								
[If chlorine is not used, go to Question 11]								
10a. If chlorine is the method of	water treatment in Q10, reco	rd the chlorine te	est result.					
1 Positive (yellow)	Refused test CHLR_WAT	ΓER						
O Negative (clear)	Negative (clear)No water in the container							
10b. If chlorine is the method of water treatment in Q10, check the brands that you observed. ["X" all that apply.]								
BRD_CERTEZA 1 Certeza BRD_AQUATAB	BRD_WTRGUARD 1 WaterGuard BRD_WTRMAKE	Unknown						
1 Aquatabs BRD_AQUAGU AquaGuard	1 Watermaker 1 PuR 1	BRD OTI	(none observed) HER BRD_OTHER_SPEC					
11. Where do you usually wash you	r hands?							
1 In or near dwelling/yare	WASH_WHER	RE						
in of hear dwelling/yard	a <u>L</u> momer prace							

VRG Updated 22Aug2011

								III		
Stu	dy # 004		Plate # 056			,	√isit# (002		
	Site	Center	Child ID)						
	nds are s are pre		r near dwelling/yar	d, ask to	see the	e place	and re	ecord whetl	her the	following
No		SH_PIPED			No	Yes				
0	WAS	ipēd water so SH_NOPTAP		4	0	_		WASH_BAS		
0	[1] N WAS	on-piped wa SH_TAP 1	ter source without ter source with tap	tap	0		oap	WASH_SOA		
0	1 N	on-piped wa	ter source with tap		0	1 A	ish, m	ud or clay	WASH_	ASH
13. Pleas	se show	me where y	ou usually dispose		eces of	your ch	ild. ['	X one only.	J	
1 F	Flush to	ilet	CHILD_FECE	S 4 P	our flu	ısh latri	ne			
2 V	Ventilate	ed improved	pit (VIP) latrine	5 F	Bush/Fi	eld/Gro	ound/S	Stream/Ope	n sewe	r*
3 7	Γraditio	nal pit toilet		6	Other, s	pecify_	CHILI	D_FECES_S	PEC	_
[*The opt	ion "Bus	h/Field/Ground	/Stream/Open sewer"	includes c	lump ing	anywher	e in the	e environmen	ıt outside	the compound.
_			her feces observed			<i>No</i>	Yes	; FECES_VIS	SIBLE	
1	1 Ta. V 15	1010 10003 00	served in derecano	n area		ت		I		
1	14b. Vis	ible feces ob	served elsewhere i	n house	or yard	0	1	FECES_EL	.SE	
	e show i		ty your household i	nost con	nmonly	y use to	dispo	se of huma	ın fecal	waste.
1	l Flush	toilet H	OUSE_FECES	4	Pour f	lush toil	et			
2	Ventil	ated improved	d pit (VIP) latrine	5	No fac	eility: Bu	ısh/Fie	eld/Ground/	Stream/	Open sewer
3	Tradit	tional pit toile	t	6	Other,	specify	Н	OUSE_FECE	S_SPEC	2
7	7 Venti	lated improve	ed pit w/water seal							
	E	END OF INTER	RVIEW. THANK F	RESPON	DENT(S) FOR	THEIF	R COOPER.	ATION.	
Notes or	r comm	ents [Initial a	and date notes]							
Interviewe	er 's Name	e	INT_CODE	_	ff code			QC_DATE2	!	
Quality C	ontrol's N	Vame	QC_CODE2	2						
VRG Upda		·		Sta	ff code	Do	ıy '	Month		Year

CRF05 17JUL2009 Page 6 of 6