Study # 027	CHILDID	Plate # 051	Visit	# 004 _{F5_DATE}		
					2 0	
Site	Center	Child ID	Day	Month	Year	
				Versi	on # 2	
	.		CASE CONTROL		RSION	
Choose one: 1	Case-child	O Control-chil	d CASE_CONTROL			
Interview Outco	<u>ome</u>					
1. What was the	e outcome of the	e follow-up interview?				
1 Conduct	ed STA	ATUS				
Not cond	lucted					
If "Not condu	acted", what wa	s the reason? NOT_CO	NDUCT			
1 (Child cannot be f	found	3 Caretaker refused			
2 (Caretaker not ava	ailable after 3 visits	4 Other, specify NOT_CONDUCT_SPEC			
[If the interview	was not conduc	ted, complete the abov	e part, sign, date, d	and submit this	page to the DCC.]	
Notes or commen	ı ts [Initial and date	e notes]				
		INT CODE				
Interviewer's Name		INT_CODE				
			off code	QC_DATE		
Quality Control's N	ame	QC_CODE			2011	

Staff code

Day

Month

Year

			1 1 1 1 1				
	Study # 027	Plate # 052	Visit # (004			
	Site Center	Child ID					
Se	ction 1: Clinical Inforr	<u>nation</u>					
2.	What is your relationsh	ip to [Child's Name]?	ELATION				
	1 Mother	2 Father	3 Sister	4 Brother			
	5 Grandmother	6 Grandfather	7 Aunt	8 Uncle			
	9 No relation	10 Other relation by b	olood or marriage, speci	fy_RELATION_SPEC			
3.	How is [Child's Name]	's health since the last stu	ndy visit? [Explain to caret	aker what is meant by "the last study			
	visit".]	CHILD_HEALTH					
1 Appears healthy 4 Health has deteriorated							
	2 Health improved b	out not back to normal	5 Died				
	3 No better/unchang	ged					
	[If died, complete "a" to "c	" below.]	DATE_DEATH				
	a. If [Child's Name] of	lied, what was the date of	death?				
			Day Mon	nth Year			
	b. If [Child's Name] of	lied, what was the place of	f death?				
	1 Health facility	2 Home or elsew	here PLACE_DEATH				
				facility? led, use '090' and insert the name			
		ACILITY FACILITY	_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.]

Study # 027	
Site Center Child ID	
Site Center Child ID	
4. Since the last study visit, has [Child's Name] experienced any of the following illnesses? [If "Yes" to any illness, indicate if child visited a health care facility for that illness.]	
711 0	sited a a facility?
No Yes No Yes No Yes EXP FEVER VISIT No	Yes
EXP_FEVER EXP_OTHR_VISIT	
EXP_DYS 0 1 Dysentery EXP_DYS_VISIT 0 1 Other, specify EXP_SPEC 0 EXP_COU_VISIT EXP_OTHR2 VISIT OTHER OTHER EXP_SPEC 0 EXP_SPEC 0 EXP_OTHR2 VISIT EXP_OTHR2 VISIT OTHER	
5. To your knowledge, was the child diagnosed with any of the following at a health care facility? No Yes	
DIAG_TYP 0 1 Typhoid	
DIAG_MAL 0 1 Malaria	
DIAG_PNE	
DIAG_MENG 0 1 Meningitis	
DIAG_OTHR	
6. Since the last study visit, has [Child's Name] experienced any of the following:	
a. Rectal prolapse [Some pink tissue appears outside of the child's anus] No Yes 1 EXP_RECTAL	
a. Rectal prolapse [Some pink tissue appears outside of the child's anus] b. Convulsions 1 EXP_RECTAL b. Convulsions	
c. Arthritis [Swollen, painful joints] 0 1 EXP_ARTHRIT	IS
Section 2: Physical Examination	
7. Physical findings	
a. Weight WEIGHT WT_CARE	
0-23 months old: (Weight of caretaker with and without child): Caretaker + child kg Caretaker alon	kg kg
24-59 months old: (Weight of child alone): WT	
HEIGHT HT1 HT2 HT3	em
MUAC MUAC2 MUAC3 MUAC3	
	cm
d. Axillary temperature TEMP C	
e. Respiratory rate per minute: 1st RESP2 2nd	

	Study # 027	Plate # 054					
	Site Center	Child ID					
			Absent	Present			
f	. Rectal prolapse		0	1 REC	ΓAL		
٤	g. Bipedal edema [Both fee	t]	0	1 BIPE	DAL		
h	a. Abnormal hair: sparse, le	oose, straight	0	1 ABN_	HAIR		
i	. Undernutrition: wasted/v	ery thin	0	1 UND	ER_NUTR		
j	. Skin has 'flaky paint' app	pearance	0	1 SKIN	_FLAKY		
Sect	ion 3: Water-Sanitation	Environment					
8	3. During the last two week	cs, what was the	main soui	<i>rce</i> of drink	ing water for t	the members of	of your
	household? ["X" only one	response that relate	s to the mai	in source of d	rinking water.]		
	1 Piped into house	MS_WAT	ER	9 Covere	ed well in hous	se or yard	
	2 Piped into yard			10 Covere	ed public well		
	3 Public tap			11 Protec	ted spring		
	4 Open well in house	e or yard		12 Unpro	tected spring		
	5 Open public well			13 River	or stream		
	6 Pond or lake			14 Dam o	r earth pan		
	7 Deep tube well			15 Rainw	ater		
	8 Shallow tube well			16 Bough	t (tank, bottles	, etc)	
	Other, specify	MAIN_SPEC		17 Bore h	ole		
_	Interviewer should ask to see the complete parts "a" to "d" below		drinking wa	•	stored; based on	your observatio	ons,
8	Ba. Observed container(s) i [If "No", go to Question 9.]		e?	No Yes 1	MAIN_CONT		
8	Bb. Type of container obser	rved. ["X" only one	e response]				
	1 Wide-mouthed con	ntainer(s) - 6 cm	or more a	cross the o	pening		
MAIN TYI	Narrow-mouthed	Narrow-mouthed container(s) - less than 6 cm across the opening					
WAIN_TT		Mixture of wide and narrow-mouthed containers					
	4 Other, specify:	MAIN_TYPE_S	SPEC				
		No Yes	s Mixe	d (covered a	nd uncovered)		
8	3c. Are containers covered	? 0 1		2	MAIN_CONTAIL	NCOV	

Study # 027	Plate # 055	Visit # 004						
Site Center	Site Center Child ID							
2d Haw is water removed from ean	toinar? ["V" all done and l							
8d. How is water removed from con WATER POUR Pour (spigot or spout)	WATER CUP WATER	_LADLE pop with ladle						
9. Do you usually treat your drinkin [If "No", go to Question 11.]	g water at home?	Yes 1 TREAT_WAT	ΓER					
10. Which method do you use the m	ost to treat drinking water at he	ome? ["X" only	one response.]					
TRT_METH Method reported	Materials observed for method rep	orted	No Yes					
1 Leave water in sun	10-20 clear 1-2 l bottles on ro	of in sun	0 1					
2 Boiled	By observation	TRTOBS_BOIL	0 1					
3 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 observe	dTRTOBS_CHLR	0 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		I the chlorine te	est result.					
1 Positive (yellow)	3 Refused test CHLR_WATE	R						
O Negative (clear)	4 No water in the container							
10b. If chlorine is the method of ["X" all that apply.]	- '		you observed.					
BRD_CERTEZA 1 Certeza BRD_WTRGUAR		Unknown						
BRD_AQUATAB 1 Aquatabs BRD_WTRMAK	E 1 Watermaker BRD_NA 1	Not applicable ((none observed)					
BRD_AQUAGU 1 AquaGuard BRD_PU	R 1 PuR BRD_OTHER 1	Other, specify <u>B</u>	RD_OTHER_SPEC					
11. Where do you usually wash you	ir hands?							
1 In or near dwelling/yar	MASH_WHERE 1 In or near dwelling/yard 2 Another place							
[If "Another place", go to Question 13.]								

					1 1	
Stu	dy # 027	Plate # 056		Visit # 004		
Si	te Center	Child ID				
	ls are washed in or near or are present:	lwelling/yard,	ask to see the	place and record	whether the following	
	Yes WASH_PIPED 1 Piped water source		No 0	Yes 1 Basin WASH	I_BASIN	
	WASH NOPTAP Non-piped water sou	rce without tap		1 Soap WASH	I_SOAP	
0	WASH_TAP 1 Non-piped water sou		0	1 Ash WASH	I_ASH	
0	1 Mud WASH_MUD		0	1 Clay WASH	I_CLAY	
13. Please	show me where you usua	ally dispose of	the feces of y	our child. ["X" on	e only.]	
1 Flu	ish toilet CHILE	_FECES	5 Pour flus	h latrine		
2 Ve	ntilated improved pit (Vl	(P) latrine	6 Bush/Fie	ld/Ground/Stream	n/Open sewer*	
3 Tra	aditional pit toilet		7 Other, sp	ecify CHILD_FEO	CES_SPEC	
4 Ve	ntilated improved pit w/wa	ter seal				
[*The option	"Bush/Field/Ground/Stream	Open sewer" inc	cludes dumping a	inywhere in the envir	onment outside the compound	.]
14. [Intervie	ewer, record whether fec	es observed]:		No Yes		
14a	a. Visible feces observed	in defecation	area	0 1 FECE	ES_VISIBLE	
141	b. Visible feces observed	elsewhere in l	nouse or yard	0 1 FECE	ES_ELSE	
15. Please s	how me the facility your e only.]		ost commonly	use to dispose of	human fecal waste.	
1	Flush toilet		5 Pour flu	ush toilet		
2	Ventilated improved pit (V	IP) latrine	6 No faci	lity: Bush/Field/Gr	ound/Stream/Open sewer	
3	Traditional pit toilet		7 Other, s	specify HOUSE_F	ECES_SPEC	
4	Ventilated improved pit w/	water seal				
	END OF INTERVIEW.	THANK RE	SPONDENT(S) FOR THEIR COC	PERATION.	
Notes or c	comments [Initial and date	notes]				
Interviewer's	s Name	INT_CODE2	Staff code	OC F	DATE2	
Quality Con	trol's Name	QC_CODE2	Staff code	Day Moi	20	