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FLACSAM: DAY 90

- Note that this follow up should be done even if the participant in still in hospital.
- If it is only possible to confirm vital status by phone (participant is travelling) then ask and complete all the questions except the anthropometry and the samples.

	Follow	v up at 90 days p o	st oprolmont			
Follow up at 90 days post-enrolment						
DATE SEEN:	///	TIME SE	EN::			
Seen at:	☐ Study clinic ☐ Hospita	al inpatient 🛮 In co	ommunity			
	A	nthropometry and	Oedema			
Anthropon	netry Not Done					
	Weight kg	Oedema	□ None □+ □++			
MUAC cm		Length/Height	Length cm			
Measured by (initials)			☐ Length measurement not possible due to			
			physical reasons			
	Clini	c Visits and Hospit	al Admissions			
been taken to	nes since day 45 has the chi a nutrition clinic? s, indicate 0 if none)					
How many tin	nes since day 45 has the ch	ild At study hospit	tal Other clinics			
been taken to a specialist clinic because of illness? (number of times, indicate 0 if none) (Tick all that apply)			□Cardiac □Sickle Cell □Neuro □Other			
been taken to illness?	mes since day 45 has the choos a clinic because of acute	Study clinic	Other clinics			
How many tin	nes since day 45 has the ch	ild Study hospital	Non-study hospital			

If a child has been admitted, this is an SAE – complete an SAE form for every admission to give details of diagnosis and outcome

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Child Initials		



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Current Health								
Child in usual state of he now?	ealth 🔲	Y □N	If No, le illness	ngth of cur	rent	Number of days	s:	
What are the MAIN sym	What are the MAIN symptoms present now?							
☐ No symptoms, child is	well							
☐ Fever / Hotness of body ☐ Vo		Vomiting	omiting \square Lethargy					
☐ Difficulty breathing		Diarrhoea	arrhoea <14 days 🔲 Convulsi			ons		
☐ Cough<14 days		Diarrhoea	arrhoea >14 days 🔲 Altered			consciousness		
☐ Cough>14days		Blood in s	tool			ling (or failed app	•	
☐ Poor feeding/ Weight	I Poor teeding/ Weight loss I I I Develonmental delay			<i>r</i> elling/bilateral li lateral oedema	mb			
☐ Rash/skin lesion		Other						
				Anti-TB	IV fluids ARVs/ARTs Deworming			
TB Screening								
Known TB	Child had	s cough >1			ntact has TB	Child has	suspected extra	
(on treatment)		lays	1 110	or cough >		-	monary TB	-
□Y □N	□ Y	□N] Y	□N	□ Y	□N	
Feeding								
Currently in outpatient nutrition program? (Select one)		□ Nor	I I I NONE		Supplementary		•	
Has the child eaten thes products in the last 3 da		□ Nor	☐ None ☐ Supplementary		⊤y □ The	√ □ Therapeutic		
Currently Breastfeeding	?	ПΥ	□N		d receiving	feeds other	□Y □N	

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D90 Sample Collection							
Rectal swabs taken (Take TWO)	☐ For culture (transport media)☐ For storage (dry)☐ N			Date Taken:	///		
Rectal swab taken by initials							
D90 CRF completed by Initials			Date/	///	Time::		

THIS IS THE END OF THE STUDY – PLEASE COMPLETE THE STUDY CONCLUSION PAGE
THEN CHECK ALL DATA IN THE CRF IS COMPLETE