



## FLACSAM: DAY 45

- 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 up at 45 days post-enrolment							
DATE SEEN: TIME SEEN:							
	///		: 24H Clock				
Seen at:	□ Study clinic □ Hospital inpatient	I I In community	Confirmed vital status by none/verbal report				

Anthropometry and Oedema							
Anthropometry Not Done							
Weight	kg	Oedema	□ None	□+	□ ++	□ +++	
MUAC	cm	Length/Height			cm	Length	
Measured by (initials)		Length physical re		ent not pos	sible due to		

Clinic Visits and Hospital Admissions							
How many times since day 14 has the child been taken to a nutrition clinic? (number of times, indicate 0 if none)	At study hospital	Other nutrition clinics					
How many times since day 14 has the child	At study hospital	Other clinics					
been taken to a specialist clinic because of illness? (number of times, indicate 0 if none) (Tick all that apply)	□HIV □TB □Cardiac	□Sickle Cell □Neuro □Other					
How many times since day 14 has the child been taken to a clinic because of acute illness? (number of times, indicate 0 if none)	Study clinic	Other clinics					
How many times since day 14 has the child been admitted to hospital? (number of times, indicate 0 if none)	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 FLACSAM DAY 45 ver 1.2 20/06/2018





Current Health									
Child in usual state of health now?		ΠY	ΠN	If No, l illness	lo, length of current ess		Number of d	Number of days:	
What are the MAIN sym	ptoms	present	t now?						
□ No symptoms, child is	well								
□ Fever / Hotness of boo	ły	🗆 Vo	miting		□ Lethargy				
□ Difficulty breathing		🗆 Dia	arrhoea	<14 day	/S	Convulsi	ons		
□ Cough<14 days		🗆 Dia	arrhoea	>14 day	/S	□ Altered	consciousness	nsciousness	
□ Cough>14days					t feeding (or failed appetite test)		1		
□ Poor feeding/ Weight	loss	I I Developmental delay		Body swelling/bilateral limb swelling/bilateral oedema					
□ Rash/skin lesion		Other							
Medication last 7 days. tick any that apply	ation last 7 days. <i>by that apply</i>			Antibiotic Anticonvuls Co-trimoxa Other	sants 🗖	Antimalarial Anti-TB 'laxis	□ IV fluids □ ARVs/AR □ Deworm		
Household health									
Since the last scheduled study contact has anyone in the household had a serious illness/hospitalisation/ died?						□ N			

TB Screening								
	Known TB (on treatment)Child has cough >14 daysHousehold contact has TB, or cough >14 daysChild has suspected extra- pulmonary TB							
ΠY	ΠN	ΠY	ΠN	ΠY	ΠN	ΠY	ΠN	

Feeding						
Currently in outpatient nutrition program? (Select one)	□ None	□ Supplementary (corn soy blend, RUSF)		erapeutic Plumpy-nut)		
Has the child eaten these nutrition products in the last 3 days?	□ None	□ Supplementary	🗖 The	erapeutic		
Currently Breastfeeding?	DY DN	Is the child receiving feeds of than breast milk (exclude medi		DY DN		





D45 Sample Collection							
<b>Rectal swabs taken</b> (Take TWO)	□ For culture (t □ For storage (d □ N		Date Taken:	//			
Stool sample taken	DY DN	Date Taken:	/// ///	<ul> <li>Passed at home</li> <li>Passed in the clinic</li> </ul>			
Rectal swab taken by initials							
Stool sample taken by Initials							

		Date	Time
D45 CRF completed by Initials		/// 	·::
	Date		
Date of next follow up	// ///		
<i>Is there a change in the client's contact</i> (Any changes in the client contact detai entered in the Household Locator form)	ls to be	DY DN	