

	Follow up at 90	days after discharge	
DATE SEEN:		TIME SEEN: 24H Clock	
	/// 		:
Seen at:	☐ Hospital / clinic	☐ Seen in community	□ Not seen
Informed consent reviewed with caregiver	☐ Yes ☐ No	Caregiver gives consent for samples at this appointment?	□ Yes □ No
	☐ Confirmed alive only e.g. telephoned to confirm vital status	DATE CONTACTED	//
March and	☐ Confirmed dead Complete verbal autopsy	DATE CONTACTED	// 
If not seen	☐ Unable to contact by	DATE OF LAST TELEPHONE CALL	// 
	telephone or home visit	DATE OF HOME VISIT If patient did not attend and could not be reached by telephone	//
			DD/MM/YYYY

	Anthropometry and Nutrition											
Weight to be taken using SECA scales for CHAIN	kg	Length to be taken using SECA 416 infantometer provided for CHAIN	Measurer 1 Measurer 2	cm								
MUAC To be taken using MUAC	Measurer 1 . cm	Head	Measurer 1	cm . cm								
tape for CHAIN	Measurer 2 cm	circumference To be taken using CHAIN measuring tape	Measurer 2	cm								
Oedema	□ None □ + □ ++ □ +++	Initials	Measurer 1	Measurer 2								



Any admissions (e.g. overnig	ght stay) to a hos	oital since	D45?	Yes No No
f Yes:  Hospital Name Length of stay (days)  Main symptoms (up to two)				Source of information
/_//			a) b) Unknown	☐ Hospital letter or medical file ☐ Parent/carer report
/_//			a) b) Unknown	☐ Hospital letter or medical file ☐ Parent/carer report
//			a) b) D Unknown	☐ Hospital letter or medical file ☐ Parent/carer report

	Current Health									
Child in usual state of health now?					Io, length of current	illness	Number of days:			
What sympton Select up to 3:	ns are present now	ı?								
□No symptom	s, child is well									
□Vomiting □ Fever / Hotness of body						□ Lethargy				
□Diarrhoea <1	4 days		□ Dif	ficulty breathing   Convulsions						
□Diarrhoea >1	4 days		□ Co	☐ Cough<14 days			☐ Altered consciousness			
□Blood in stool □ Cough>1			-14days		☐ Not feeding					
Medication last 7 days. Circle any that apply	□ No medication □ Traditional / ho □Other	erbal / ho	•	thy	☐ Antimalarial	□Dev	worming	☐ Yes, but unknown		



Outpatient Appointments								
Participant attended outpatient appointment	since D45	?						
☐ Nutrition follow-up only	Y	N	Date	///	□ Unknown			
☐ General paediatric appointment	Υ	N	Date	///	□ Unknown			
☐ Cardiology appointment	Y	N	Date	//	☐ Unknown			
☐ Neurology appointment	Υ	N	Date	/_//	☐ Unknown			
☐ HIV clinic	Υ	N	Date	///	□ Unknown			
☐ TB clinic	Υ	N	Date	///	☐ Unknown			
☐ Sickle cell or thalassaemia clinic	Υ	N	Date	//	□ Unknown			
☐ Outpatient blood transfusion	Υ	N	Date	//	☐ Unknown			
☐ Specialist Radiology	Υ	N	Date	//	Unknown			
☐ Other specialist paediatric appointment	Υ	N	Date	//	☐ Unknown			

Care	egiver App	oointment	S		
Caregiver attended outpatient appointment since	e D45?				
☐ No outpatient appointment	☐ Not a <sub>l</sub>	pplicable -	- child ir	n care	
☐ Psychiatry follow-up	Y	N	Date	///	Unknown
☐ Antenatal care	Y	N	Date	/// //	☐ Unknown
☐ HIV clinic	Y	N	Date	/// //	☐ Unknown
☐ TB clinic	Υ	N	Date	/// 	□ Unknown
☐ Other	Υ	N	Date	///	□ Unknown



**Pneumococcus** 

DTP/Penta

Polio

 $\square$  Self report

☐ Unknown

☐ Book

□ Not

received

	Feeding								
Currently in outp Select one. If not in fe	(corn soy blend	☐ Supplementary ☐ Therapeutic (corn soy blend, RUSF, (RUTF, Plumpy-nut) khichuri, halwa etc)				□ None			
Has the child eato the last 3 days?	en these nutrit	tion products	Suppleme	ntary	☐ Therap	eutic		□ None	
<b>Currently Breastf</b>	eeding?	□Y □N	If yes, taking	other food	s/fluids?	ПΥ	□N		
If NO breastfeedi age stopped (in n Select one	_	□ 0-3m		2m	□ >12ı	m		□ Unknow	n
		Vaccinat	i <b>ons –</b> Ask carer or	check book ,	card if available	le			
BCG scar	□ Yes	□No	Rotavirus	☐ Book	□ Self □	Not	Doses	3 2	1

report

☐ Self

report

☐ Self

report

☐ Self

report

☐ Book

☐ Book

☐ Book

received

received

received

Not

received

□ Not

☐ Not

received:

received:

received:

**Doses** 

**Doses** 

☐ Unknown

2

☐ Unknown

☐ Unknown

3

			TB Screening			
Known TB (on treatment)	Child has co	ough >14 days	Household contact has TB, or cough >14 days		Child has suspec	ted extrapulmonary TB
Y N	Υ	N	Υ	N	Υ	N

Measles



		CHANG	ES TO CH	ILD'S SOCIAL SITUATION				
Has the primary caregiver most appointment?	ly lived in	the same l	househol	d as the child since last		Υ		l
Has the primary caregiver atter medical appointments since las appointment?	•	□ Y □ I	N					
Primary caregiver HIV status since discharge Select one	☐ Knowr ☐ Unkno treatmen		on 🗆	I Known	and			
Have there been changes to th Select any that apply	e child's so	ocial situa	tion since	e discharge?				
				Relocation from rural to urban se	etting	Y		N
Child moved to a different hou	sehold	Υ	N	Relocation from urban to rural se	etting	Y		N
				Relocation to live with different	caregiver	Υ		N
Mother sick		Υ	N	Mother Died		Υ		N
Father sick		Υ	N	Father Died		Υ		N
Other primary caregiver sick		Y N	N/A	Other primary caregiver died		Υ	N	N/A
Primary caregiver changed		Υ	N	Child went into care home		Y		N
Primary caregiver started emp returned to school	loyment /	Υ	N	Person providing for the child ha income	s lost	Υ		N
Primary caregiver divorced / se from partner	eparated	Y	N	Primary caregiver in new relatio	nship	Υ		N
Mother is pregnant		Y	N	Mother gave birth		Υ		N
Other primary caregiver pregn	ant?	Y N	N/A	Other primary caregiver gave bir	th	Υ	N	N/A
If primary caregiver has change Select one	ed since di	scharge m	onths, w	ho was the child's previous prima	ary caregive	r?		
□Biologic Mother □E	iologic Fat	her		□Sibling ≥18 years old	□S	ibling <	18 yea	ars old
□Grandparent □ <i>A</i>	unt/Uncle	e/Cousin		□Other	1	N/A		



What does your child eat on a typical day?  ASK THIS AS AN OPEN QUESTION AND SELECT ALL THAT THE CAREGIVER MENTIONS. DO NOT PRESENT THE CAREGIVER WITH THIS LIST.  YOU MAY PROMPT THE CAREGIVER WITH OPEN QUESTIONS, e.g. WHAT DOES YOUR CHILD USUALLY EAT FOR BREAKFAST  Milk and Milk Products: Fresh/fermented milk, cheese, yogurt, or other milk products  Breast milk  Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains  Fish and Sea Foods: fresh or dried fish or shellfish  Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers  Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables  Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc  Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods	Child Dietary Diversity
ASK THIS AS AN OPEN QUESTION AND SELECT ALL THAT THE CAREGIVER MENTIONS. DO NOT PRESENT THE CAREGIVER WITH THIS LIST.  YOU MAY PROMPT THE CAREGIVER WITH OPEN QUESTIONS, e.g. WHAT DOES YOUR CHILD USUALLY EAT FOR BREAKFAST    Milk and Milk Products: Fresh/fermented milk, cheese, yogurt, or other milk products    Breast milk   Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains   Fish and Sea Foods: fresh or dried fish or shellfish   Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers   Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables   Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc   Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods   Eggs: Hen or other bird eggs   Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these   Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking   Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
Milk and Milk Products: Fresh/fermented milk, cheese, yogurt, or other milk products   Milk and Milk Products: Fresh/fermented milk, cheese, yogurt, or other milk products   Breast milk   Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains   Fish and Sea Foods: fresh or dried fish or shellfish   Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers   Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables   Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc   Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods   Eggs: Hen or other bird eggs   Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these   Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking   Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
☐ Milk and Milk Products: Fresh/fermented milk, cheese, yogurt, or other milk products         ☐ Breast milk         ☐ Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains         ☐ Fish and Sea Foods: fresh or dried fish or shellfish         ☐ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers         ☐ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables         ☐ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc         ☐ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods         ☐ Eggs: Hen or other bird eggs         ☐ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these         ☐ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking         ☐ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
□ Breast milk         □ Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains         □ Fish and Sea Foods: fresh or dried fish or shellfish         □ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers         □ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables         □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc         □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods         □ Eggs: Hen or other bird eggs         □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these         □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking         □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
□ Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains □ Fish and Sea Foods: fresh or dried fish or shellfish □ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers □ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods □ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	La Willik and Willik Products. Fresh/termented milk, cheese, yogurt, or other milk products
□ Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains □ Fish and Sea Foods: fresh or dried fish or shellfish □ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers □ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods □ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	□ Breast milk
☐ Fish and Sea Foods: fresh or dried fish or shellfish         ☐ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers         ☐ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables         ☐ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc         ☐ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods         ☐ Eggs: Hen or other bird eggs         ☐ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these         ☐ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking         ☐ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	La brease mink
□ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers         □ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables         □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc         □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods         □ Eggs: Hen or other bird eggs         □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these         □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking         □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	☐ Cereals and Cereal Products: Maize, rice, pasta, porridge, bread, biscuits, millet, sorghum, wheat and any other locally available grains
□ Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers         □ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables         □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc         □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods         □ Eggs: Hen or other bird eggs         □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these         □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking         □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
□ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods □ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	☐ Fish and Sea Foods: fresh or dried fish or shellfish
□ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables □ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods □ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
□ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods □ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	Roots and Tubers: potatoes, sweet potatoes, yams, cassava, or foods made from roots or wild roots and tubers
□ Fruits: Oranges, bananas, mangoes, avocados, apples, grapes etc □ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods □ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
<ul> <li>□ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods</li> <li>□ Eggs: Hen or other bird eggs</li> <li>□ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these</li> <li>□ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking</li> <li>□ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies</li> </ul>	☐ Vegetables: Cabbages, carrots, spinach, and any other locally available vegetables including wild vegetables
<ul> <li>□ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods</li> <li>□ Eggs: Hen or other bird eggs</li> <li>□ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these</li> <li>□ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking</li> <li>□ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies</li> </ul>	D Evuite. Occasion have an access accessed a single contract to
□ Eggs: Hen or other bird eggs □ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	Truits: Oranges, bananas, mangoes, avocados, appies, grapes etc
□ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	☐ Meats and Poultry: Camel, beef, lamb, goat, rabbit, wild game, chicken or other birds, liver, kidney, heart, other organ meats or blood-based foods
□ Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these □ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
□ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	☐ Eggs: Hen or other bird eggs
□ Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking □ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
☐ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	Pulses / Legumes / Nuts and Seeds: Beans, peas, lentils, nuts, seeds or foods made from these
☐ Sugars / Honey and Commercial Juices: Sugar in tea, honey, sweetened soda, juices, chocolates, sweets or candies	
	Li Fats and Oils: Oil, fats, ghee, margarine or butter added to food or used for cooking
	Sugars / Hanny and Commercial Juicos: Sugar in too hanny sweetened code juices, checoletes sweets or condise
☐ Miscellaneous: Spices, unsweetened beverages	and Commercial Juices. Sugar in lea, noney, sweetened soda, juices, chocolates, sweets of candles
	☐ Miscellaneous: Spices, unsweetened beverages
Household Food Security	Household Food Convitor

Household Food Security			
During the past 7 DAYS has ANY member of the household missed a meal due to food shortage?	ПΥ	ПΝ	□ Unknown
During the past 4 WEEKS			•
Did you worry that your household would not have enough food?	ПΥ	□N	☐ Unknown
Were any of your household unable to eat the kinds of food preferred because of a lack of resources?	ПΥ	□N	☐ Unknown
Have any of your household had to eat a limited variety of food due to lack of resources?	ПΥ	□N	□ Unknown
Have any of your household eaten some foods that you really didn't want to eat because of lack of resources?	ПΥ	□N	□ Unknown
Have any of your household eaten fewer meals in a day because there was not enough food?	ПΥ	□N	□ Unknown
Did household members go to sleep at night hungry because there was not enough food?	ПΥ	□N	□ Unknown
Did you or your household members go a whole day and night without eating anything because there was not enough food?	ПΥ	□N	☐ Unknown



Date of next visit				Any new contact detail	s:		
		// D D/M M/	<u></u>				
		D90 Core	Cohort In	vestigations and Sampl	e Collection		
EDTA 0.5ml b ta	lood aken	ΠY	□N	Serum sample taken?	ПΥ	□N	
EDTA 2ml plasma blood taken		ΠY	□N	Clinical chemistry sample taken	?	□N	
Heparinised sample for PBMC Immunology substudy sites		□Y	□N	Blood spot take	n 🗆 Y	□N	
Unable to take discharge blood samples, why?		□ N/A       □ Difficult       □ Child uncooperative       □ Parent refused         □ Other venepuncture within 12h       □ Readmitted- readmission samples					
Rectal swabs taken	l	BEFORE ABX AFTER ABX	□ N Numb	oer taken □1 □2	Time taken	:	
Stool sample taken	ПΥ				ime taken::	_ D D / M M	
Blood Samples tak	en by	(initials)					
Rectal Swabs taker	n by (i	nitials)					
CRF Completed by Do not sign if any fi			ned when con	mplete. Date		Time	