Child Initials		



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FLACSAM: Discharge from Hospital

Discharge Details

Discharge date:	//(e.g. clinical decision / absconded /discharged against medical advice /referral/death)				
Discharge type: (tick one)	☐ Clinical decisi	on □Absconde	d Discharge against E medical advice	∃Referral	□ Death
Date last seen by research team	/	/ _{/ / / / / / / / / / / / / / / / / / /}	Phone number for follow-up	ПΥ	□N
Date left hospital	/ //	/ _Y _Y _Y ——	Completed HH locator form	ПΥ	□N
		Randomised	Medications		
Penicillin					
Penicillin was receivalendar days (Including the day of any doses were given daily record) OR	admission and if n after the last	If penicillin was given for less than 7 days, reason: Changed to another antibiotic because of confirmed resistance Changed to another antibiotic because of deterioration/indication Changed because of improvement/ discharged Child died or was transferred Adverse reaction Absconded Other			
Gentamicin Gentamicin was recalled called a cal	admission and if n after the last	☐ Changed to anot☐ Changed to anot		med resista	

Child Initials		
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Ceftriaxone		
Ceftriaxone was received forcalendar days. (Including the day of admission and if any doses were given after the last daily record) OR	Changed to another antibiotic because of confirmed resistance □ Changed to another antibiotic because of deterioration/indication □ Changed because of improvement/ discharged □ Child died or was transferred □ Adverse reaction □ Absconded □ Other	
Matura i dan ala /Dia caba		
Metronidazole/Placebo ☐ Metronidazole/ Placebo was GIVEN FOR 7 DAYS in hospital before discharge	If metronidazole/placebo was given for less than 7 days in hospital but	
☐ Metronidazole/ Placebo was NOT GIVEN FOR 7 DAYS in hospital BUT GIVEN to continue at home	given to continue at home: Oral metronidazole/placebo was given for calendar days in hospital Oral metronidazole/placebo provided for calendar days at home	
☐ Metronidazole/Placebo WAS STOPPED BEFORE 7 DAYS in hospital and NOT GIVEN to continue at home	If metronidazole/placebo was given for less than 7 days in total: Oral metronidazole/placebo was given for calendar days in hospital REASON TICK ONE: Changed to open label metronidazole Child died or was transferred Absconded Adverse reaction Other	



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Medication at discharge			
☐ Not applicable (for deaths only)			
☐ No treatment	☐ Co-trimoxazole prophylaxis		
☐ Oral Amoxicillin for days	☐ Anti-retroviral therapy		
☐ Anti-TB therapy	☐ Deworming		
☐ Other antibiotic			

	Final Diagnosis at Dischar	ge
	Tick up to THREE diagnoses.	
Respiratory	Infection	CNS
☐ LRTI/pneumonia	☐ Gastroenteritis	☐ Febrile convulsions
☐ Bronchiolitis	☐ Sepsis	☐ Epilepsy
☐ URTI	☐ Confirmed Malaria	☐ LP confirmed meningitis
☐ Pulmonary TB	☐ Extra pulmonary TB	☐ Clinically suspected meningitis
☐ Otitis media	☐ Soft tissue infection	☐ Other encephalopathy
☐ Asthma	□ UTI	☐ Hydrocephalus
☐ Aspiration e.g. of feed	☐ HIV related illness	☐ Developmental delay unspecified
General	☐ Measles	☐ Cerebral palsy
☐ Anaemia	☐ Varicella	☐ Congenital syndrome
☐ Sickle Cell Disease	☐ Osteomyelitis	
☐ Renal impairment	☐ Confirmed enteric fever	Other diagnosis:
☐ Nephrotic syndrome	☐ Febrile illness unspecified	
☐ Nephritis	☐ Typhoid/paratyphoid with	☐Failed appetite test only/malnutrition
☐ Liver dysfunction	perforation	only
☐ Ileus		
☐ Cardiac disease		☐Suspected drug toxicity
		(if due to study drug, complete toxicity CRF)
		□Other known diagnosis
	☐ Bacterial pathogen(s)isolated	□Unknown diagnosis
	(complete microbiology CRF)	

Child Initials		— FLACSAM—
Zillia initiais	First Live Antimicrobials in Children with Conglicated Severe Acute Malnufricon	

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Anthropometry at Discharge								
☐ Anthropometry not done								
	leti y not done							
Weight		kg	Oedema		□ No	ne	+ []++
MUAC		cm	Leng	Length/Height			·	☐ Length ☐ Height
Measured by	(initials)			☐ Length measurement not possible due to physical reasons				
	1							
		Nut	rition	and follo	au-wa			
□ Not applica	able (For deaths							
I Not applica	ible (i oi deatii:	s Offiy)						
Discharged to nutrition program? (tick one)			□ None	☐ Thera	peutic	☐ Sup	plementary	
Discharged carrying (tick all that apply)			□ None	☐ RUTF		☐ Sup	plementary feed	
Any nutrition counselling during admission?			ПΥ	□N				
Any breastfeeding counselling during admission?			ПΥ	□N	⊐N			
Breastfeeding at discharge?			ПΥ	□N	□N			
Is the child receiving feeds other than breast milk			ПΥ	□N	□N			
CLINICIAN'S IMPRESSION OF RISK								
□ Not applicable (For deaths only)								
What does the clinical team think the risk of mortality is during follow up to 90 days? Select one								
☐ Almost certainly not	□ Very unlik	ely		☐ Unsure	□ Quite likely	□ Ve	ry likely	☐ Almost certainly

Child Initials



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Study Samples					
□ Not applicable (for deaths only)					
Date blood samples taken	///				
EDTA 0.5ml (whole blood)	ПΥ	Low Volume	□N		
EDTA 1ml (plasma)	ПΥ	Low Volume	□N		
Sodium Heparin 1ml (plasma)	□ Y □ Low Volume □ N				
Unable to take blood	□ N/A □ Child uncooperative				
samples, why?	☐ Difficult venepuncture ☐ Parent refused				
	☐ Other				
Rectal swabs taken (should be two)	☐ For culture (transport media)☐ For storage (dry)☐ N	Date Taken:	DD/MM/YYYY		
Stool sample taken	□ Y □ N	Date Taken:	////		
	Blood Samples taken by inition	als			
	Rectal Swabs taken by inition	als			
	Stool sample taken by inition	als			

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Child Initials		— FLAC
Cilia ilitiais		First Line Antimicrobials in Children with Co

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Follow Up						
□ Not applicable (For deaths only)						
Next follow up date is:	☐ Day 14					
	☐ Day 45		Date//			
Follow up may have been done already if inpatient stay exceeded 14 days.	☐ Day 90		D D/MM/ Y Y Y Y			
Is there a change in the client's contact changes in the client contact details to b Household Locator form)	e entered in the	ПΥ	□N			
Discharge CR	RF Completed by initials					
			Date//			

END OF DISCHARGE CRF