# PB-SAM Discharge CRF v1.0



# Patient Initials [ ][ ][ ]

# PB-SAM Number [2][0] [ ][ ]

	1. DISCHARGE DETAILS	
1.1.	Date discharged by medical team	
		/
		DD/MM/YYYY
1.2.	Time discharged by medical team	
	(24H clock)	:
1.3.	Discharge made by clinical team?	
		☐ Yes ☐ No
1.4.	Discharged against medical advice?	
		☐ Yes ☐ No
1.5.	Absconded?	
		□ Yes □ No
1.6.	Patient referred to other hospital?	
	·	☐ Yes ☐ No
1.7.	Discharged early because of e.g. nurses / doctors strike?	
		☐ Yes ☐ No
1.8.	Date left hospital	
	·	/
		DD/MM/YYYY

2. STUDY MEDICATION	
Study Medication Given?	☐ Yes ☐ No
Enzyme/Placebo	☐ Not given
•	grams
ij. Weight	grams
b) Bottle 2:	☐ Not given
i). Weight	grams
	grams
Urso/Placebo:	☐ Not given
-	
i). Weight	grams
b) Bottle 2	☐ Not given
i). Weight	grams
	Study Medication Given?  Enzyme/Placebo  a) Bottle 1: i). Weight  b) Bottle 2: i). Weight  Urso/Placebo: a) Bottle 1 i). Weight  b) Bottle 2

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	3. ANTHROPOMETRY	
3.1.	Anthropometry done?	☐ Yes ☐ No
3.2.	Date anthropometry taken	
		//
3.3.	NA/a:-ba	DD/MM/YYYY
3.3.	Weight (to be taken using SECA scales for CHAIN study)	kg
3.4.	Length/ height	Length Height
	(Select ONE)	(to be taken using SECA 416
	(Length measured lying down if participant less than 24 months and	infantometer provided for study)
	height measured standing)	
		Measurer 1: cm
3.5.	MUAC	
	(To be taken using MUAC tape for CHAIN study)	Measurer 1: cm Measurer 2: cm
3.6.	Head circumference	
3.7.	(To be taken using CHAIN measuring tape)	Measurer 1: cm         Measurer 2: cm           ☐ Yes         ☐ No
3.7.	Growth changes consistent with previous measurements?	(If no, consider to be wrong measurement, child or file)
	measurements:	(i) no, consider to be wrong measurement, emilia or file)
3.8.	Staff Initials	
		Measurer 1: Measurer 2:
	4. DISCHARGE VITALS	
4.1.	Date of vital signs	//
		D D/M M/YYYY
4.2.	Axillary temperature	°C
4.2	B	
4.3.	Respiratory rate (Count for 1 minute)	1
4.4.		/minute
4.4.	Heart rate (Count for 1 minute)	/minute
4.5.	SaO2	
	(To be taken from finger or toe using pulse oximeter)	%
	,	Leave blank if unrecordable
4.6.	Where was SaO2 Measured?	
		☐ Measured on Oxygen ☐ Measured in Room Air
		☐ Unrecordable

If patient absconded, use vital signs collected during ward round on the day

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	5. EXAMINATION	
		clinician trained in clinical examination of children, and able to formulate a
5.1.	diagnosis based on clinical history and findings. Rej  Airway (select one)	fer to Clinical Examination SOP  ☐ Clear ☐ Needs active support ☐ Obstructed/Stridor
5.2.	Breathing	□ Normal – no concerns, (move to circulation)
	(select all that apply)	☐ Central cyanosis ☐ Nasal flaring ☐ Reduced air-entry
		☐ Wheeze ☐ Acidotic Breathing ☐ Grunting
		☐ Lower chest wall ☐ Crackles ☐ Dull to percussion ☐ Indrawing ☐ Head nodding
5.3.	Circulation: a) Cap Refill	□ <2s □ 2-3s □ >3s
	(select one)  b) Cold Peripheries (select all that apply)	☐ Warm peripheries ☐ Shoulder ☐ Elbow ☐ Hand
	c) Pulse Volume (select one)	□ Normal □Weak
5.4.	Disability:	
5.5.	a) Conscious level (select one)	☐ Alert ☐ Voice ☐ Pain ☐ Unresponsive
5.6.	b) Fontanelle (select one)	□ Normal □ Bulging □ Sunken □ Not present
5.7.	c) Tone (select one)	□ Normal □ Hypertonic □ Hypotonic
5.8.	d) Posture (select one)	□ Normal □ Decorticate □ Decerebrate
5.9.	e) Activity (select one)	□ Normal □ Irritable/Agitated □ Lethargic
5.10.	Dehydration: a) Sunken eyes? (select one)	□ Yes □ No
	b) Skin pinch (select one)	☐ Immediate ☐ <2 seconds ☐ >2 seconds
5.11.	Oedema (Select all that apply)	☐ None ☐ both feet/ankles ☐ lower legs ☐ hands or lower arms ☐ face
5.12.	Drinking/Breastfeeding (select one)	□ Normal □ Poorly □ Not □ Eager / drinking Thirsty
5.13.	Abdomen (select all that apply)	□ Normal – no concerns □ Distension □ Hepatomegaly
		☐ Tenderness ☐ Splenomegaly ☐ Other mass
5.14.	Signs of Rickets	□ None □ Wrist widening □ Rachitic rosary
		☐ Swollen knees ☐ Bow legs ☐ Frontal bossing
5.15.	Jaundice	□ Yes □ No

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5.16.	ENT/Oral/Eyes (select all that apply)		☐ Mouth Normal ☐ Stomatitis	☐ Oral ulceration	on	☐ Oral candidiasis
			☐ Ears Normal ear (mastoiditis)	☐ Pus from ear☐ Lymphadeno		ender swelling behind
			☐ Eyes Normal ☐ Visual impairme	☐ Conjunctivitisent	s □ Ey	ve discharge
5.17.	Skin		☐ Normal	☐ Hyperpigmer	itation	☐ Depigmentation
	a) Type of skin lesion (select all that apply)		☐ Broken skin☐ Cellulitis☐ Vesicles	☐ Dermatitis☐ Impetigo☐ Desquamatio	□ Pu	laky paint' ustules lacular or papular
	b) Site of skin lesions (select all that apply)		☐ <b>Not applicable</b> ☐ Face / scalp			☐ Trunk ☐ Perineum
	6. DISCHARGE DIAGNOSIS					
	Clinical diagnosis should be based on exc Select up to three most likely diagnoses.		and investigation findir	ngs.		
6.1.	Common Infections	□ pneu		☐ Severe pneumo		
	(select any that apply)			□ Sepsis □ UTI	☐ Mala	aria
		□ URTI		☐ Osteomyelitis		
			le illness unspecified pplicable	i	☐ Enter	ric fever
6.2.	Other suspected diagnosis (select any that apply)	Asthr Brond Cerel Deve Epile Extra Failed Hydra Ileus Neph Othe Othe Proba	rse Drug Reaction ma chiolitis oral palsy lopmental delay psy pulmonary TB d appetite test only le convulsions ocephalus disease sles rrotic syndrome r s media r encephalopathy able meningitis onary TB I impairment e Cell Disease octed Toxicity			

☐ Varicella

# PB-SAM Discharge CRF v1.0 Patient Initials [ ][ ] PB-SAM Number [2][0] [ ][ ]



	Other, specify:
7. FEEDING AT DISCHARGE	

	7. FEEDING AT DISCHARGE	
7.1.	At discharge is child <u>receiving</u> ? (Select one)	☐ Supplementary (corn soy blend, RUSF, khichuri, halwa) ☐ Therapeutic (RUTF, Plumpy-nut)
		□ None
7.2.	Is the child completing prescribed feeds? (Select one)	□ Yes □ No
7.3.	Is the child breastfeeding ? (Select one)	□ Yes □ No

	8. DISCHARGE TREATMENT				
8.1.	a) Antibiotics at discharge? (Select one)	☐ Yes	Г	□No	
	b) If yes IV Antibiotics as Outpatient? (Select all that apply)	☐ Penicillin ☐ Co-amoxiclav ☐ Ampicillin ☐ Levofloxacin	☐ Gentamicin☐ Flu/Cloxacilli☐ Amikacin☐ Vancomycin☐	lin ☐ Chloramphenicol ☐ Meropenem	
	c) Oral Antibiotics (Select all that apply)	Other  Amoxicillin  Co-trimoxazole  Cefalexin / cefaclor  Penicillin	☐ Erythromycin☐ Metronidazo	ole	=
8.2.	Other Discharge Treatment (Select all that apply)	☐ Anti-TB therapy ☐ Anti-retroviral therapy ☐ Anti-convulsant (new) ☐ Diuretic ☐ Calcium ☐ Antimalarial ☐ None	y (new)	☐ Zinc ☐ Vitamin A ☐ Vitamin D ☐ Multivitamin ☐ Iron supplement ☐ Deworming ☐ Other  Specify	_

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Patient Initials [ ][ ][ ]	

	9. DISCHARGE SAMPLE COLLECTION	
9.1.	Rectal swab taken (Select one)	☐ Yes ☐ No
9.2.	Date and Time Rectal swabs taken	// D D/M M/ Y Y Y Y : 24 Hrs
9.3.	Stool sample taken (Select one)	☐ Yes ☐ No
9.4.	Date and Time Stool taken	// D D/M M/ Y Y Y Y : 24 Hrs
9.5.	Rectal Swabs taken by (initials)	
9.6.	Stool taken by (initials	

	10. FOLLOW UP INFORMATION		
10.1	Date of next follow up visit given to mother/ carer (Select one)	Yes	□ No
10.2	Contact information collected from mother/carer (Select one)	Yes	□ No
10.3	Is the child being discharged to same household lived in before admission? (Select one)	Yes	□No

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	1	1. CRF COMPLETION	
11.1.	a)	CRF Completed by (Initials) – to be signed when complete.  Do not sign if any fields are empty	
	b)	Date	///
	c)	Time	: 24 h clock
11.2	d)	CRF Reviewed by (Initials)	
	e)	Date	//
	f)	Time	: