



<b>Facility Name:</b>		<b>Year:</b>	
1 This is a combined audit to be completed by multidisciplinary team. 2 All SAM deaths must be audited. In addition one currently admitted and one discharged case must be audited per quarter. 3 Record the final score on the monthly clinical and record audit summary tool.			
Not applicable (NA):	Does not apply to the unit, or individual assessment.		
Non-Compliant (NC):	<50% compliance. The required standard is not present or is present less than 50% of the time.		
Partially Compliant (PC):	50-79% Compliance. The required standard is present but incomplete or present less than 80%.		
Compliant (C):	80-100% Compliance. The required standard is completed fully or is present more than 80%.		

EMERGENCY TREATMENT		NA	NC	PC	C	COMMENT
1	Nutritional assessment performed in OPD/Casualty					
2	Blood sugar tested in OPD/Casualty					
3	Temperature taken in OPD/Casualty					
4	Action taken for any hypo/hyperthermia					
5	If child had signs of shock was he/she stabilized? On oxygen, 0.9 Normal Saline (NaCl) or Modified Ringers Lactate (MRL) at 10 ml/kg over 10 minutes. Repeat bolus until stabilised					
6	Pulse and respiration of a child in shock monitored every 10minutes					
7	If the child was in septic shock were inotropes started?					
8	If the child had severe anaemia? (Hb 4 – 6 g/dL) and respiratory distress was the child transfused 10ml/kg packed cells (or 5 – 7 ml/kg if signs of heart failure)					
<b>EMERGENCY TREATMENT TOTALS (8):</b>						

MANAGEMENT IN THE UNIT						
HYPOGLYCAEMIA						
9	Was time that the child admitted in the ward <2 hours of admission from presentation at OPD.					
10	Fed within an hour of admission into the ward					
11	Blood sugar tested on admission					
12	If blood sugar was below 3 mmol/l glucose solution or feeds given immediately.					
13	Was blood sugar rechecked after 30 minutes if initially low					
14	Blood sugar tested every 3 hourly if below 3 mmol/l					
15	Child fed 3 hourly					
<b>HYPOGLYCAEMIA TOTALS (7):</b>						

HYPOTHERMIA						
16	Temperature recorded 3 hourly					
17	Temperature maintained 36.5 -37.5°C					
18	If temperature below 36.5 °C child warmed and method recorded- Blanket/skin to skin/heater					
19	Temperature rechecked within 1 hour					
20	Malnourished children nursed in a separate ward or corner					
<b>HYPOTHERMIA TOTALS (5):</b>						

DEHYDRATION						
21	ORS given for: dehydration/after diarrhoea/vomiting					
22	Feeding continued					
23	If child vomited - feed re-offered					
24	If IV fluids were given, the protocol for treatment of shock was used correctly					
<b>DEHYDRATION TOTALS (4):</b>						

ELECTROLYTE IMBALANCE		NA	NC	PC	C	COMMENT
25	Child offered Ready to use (RTU) F75					
26	Combined mineral & vitamin complex (CMV) given if not using F75					
27	Potassium given 3 times a day if not on F75					
28	Magnesium given daily if not using F75					
<b>ELECTROLYTE IMBALANCE TOTALS (4):</b>						

INFECTION						
29	Child treated with correct antibiotics					
	If the child is severely ill (lethargic, apathetic) Ceftriaxone 100 mg/kg/day					
	If child the has medical complications Ampicillin IV/IM 50 mg/day 6-hourly for 7- days Gentamicin IV/IM 7.5 mg/kg for 7- days OR according to local protocol					
	If the child has no medical complications Amoxicillin 15 mg/kg 8 - hourly for 5 days OR equivalent according to local protocol					
30	Mebendazole given 1-2 years or <10 kg 100 mg PO for 3 days >2 years or >10kg 500 mg PO single dose					
31	Antibiotics commenced after admission Within 1 hour of prescription (C) or >1hour (PC)					
32	Immunisation schedule updated					
33	TB investigated					
34	HIV counselling & testing done					
<b>INFECTION TOTALS (6):</b>						

MICRONUTRIENT DEFICIENCIES						
35	Vitamin A given - Only if the child has: measles/eye signs of Vitamin A deficiency or if not given in the last months					
36	Folic Acid Stat dose 5 mg on day 1					
37	Iron 3 mg/kg/day (to be given during the rehabilitation phase)					
38	Iron given during the rehabilitation phase or when the child starts gaining weight					
<b>MICRONUTRIENT DEFICIENCIES TOTALS (4):</b>						

FEEDING						
39	Child fed with stabilizing feed for the initial phase					
40	Child fed 3 hourly					
41	Amount to be taken documented					
42	Amount taken documented					
43	Amount left over documented					
44	If child not taking 80% of the amount prescribed- is fed by nasogastric tube					
45	Intake and output totalled daily					
46	Child changed to RTU F100 as soon as appetite regained					
47	Weight plotted on daily weight gain chart					
48	Breastfeeding re-established if possible					
<b>STABILIZING FEEDING TOTALS (10):</b>						

MULTIDISCIPLINARY WARD ROUNDS						
49	Medical officer sees patient daily					
50	Dietician sees patients daily					
51	Physiotherapist/Occupational therapist sees child at least weekly					
52	Social worker has seen patient and intervention documented					
<b>MULTIDISCIPLINARY WARD ROUNDS TOTALS (4):</b>						

PREPARATION FOR DISCHARGE		NA	NC	PC	C	COMMENT
53	Findings of HIV test recorded or current known status recorded					
54	Information on the family background and socio- economic status obtained and recorded					
55	Mother received help with necessary documents to start the process of child support grant if necessary					
56	Mother has received health education including on infant and young child feeding					
57	Therapeutic nutrition supplements provided for ongoing rehabilitation					
58	Child met discharge criteria					
59	Child referred to local clinic and PhilaMntwana Centre					
60	Linked to CCG					
61	Referral letter written and given to mother.					
62	Proof of follow up available at hospital					
<b>PREPARATION FOR DISCHARGE TOTALS (10):</b>						

NB. Bring forward **ALL** subtotals including sections marked not applicable (NA).

Subtract these (NAx2) sections from the Total score.

Subtotals brought forward	NA	NAx2	PC	C	C x 2	Column A	Column B	A/B	X100
						PC+ (C x 2)	Total Score		
<b>Emergency treatment</b>							16 - (NA x 2)		%
<b>Hypoglycaemia</b>							14 - (NA x 2)		%
<b>Hypothermia</b>							10 - (NA x 2)		%
<b>Dehydration</b>							8 - (NA x 2)		%
<b>Electrolyte imbalance</b>							8 - (NA x 2)		%
<b>Infection</b>							12 - (NA x 2)		%
<b>Micronutrient deficiencies</b>							8 - (NA x 2)		%
<b>Stabilizing feeding</b>							20 - (NA x 2)		%
<b>MDT ward rounds</b>							8 - (NA x 2)		%
<b>Preparation for discharge</b>							20 - (NA x 2)		%
<b>Final Score:</b>							124 - (NA x 2)		%

Assessed by:			
Sign:		Print:	
Registration N <sup>o</sup>		Date:	
Sign:		Print:	
Registration N <sup>o</sup>		Date:	
Sign:		Print:	
Registration N <sup>o</sup>		Date:	