IP No. Paeds 2(c)

Wt:

Age: kg Review status ☐ Medical <6hrs ☐ Priority Nursing Observations ☐ Routine Daily review **Stat Treatments** Dose / route Date Time Sign/ name Given by Oxygen Date= Oxygen Date= Oxygen Date= Flow Date Flow Date Flow Date □ Nasal □ Nasal □ Nasal □ Mask □ Mask □ Mask Sign Sign Sign L/min L/min L/min **Blood Signed** Total **Duration Time** Rate - mls / hr Date / Time **Transfusion** Volume (hrs) ☐ Whole Blood ☐ Packed Cells **Duration Time** Shock / Severe Signed Actual Other orders Date / Time **Dehydration** Volume (hrs) **Bolus** Ringers 20mls/kg Step 1 - No malnutr'n ☐ 30mins (Age 1+) 30mls/kg Ringers ☐ 1hr (Age<12m) Step 2 - No malnutr'n ☐ 2.5 hrs (Age 1+) 70mls/kg Ringers ☐ 5hrs (Age<12m) Shock/Severe dehydration **Signed Actual Duration Route** (Severe malnutrition) Date / Time Volume Time (hrs) (IV/Oral/NGT) **Bolus** Ringer's in 5%Dextrose ReSoMal (10mls/kg/hour for 2 hrs) ReSoMal/ F75 (7.5mls/kg/hr for 10hrs) IVF Maintenance(Ringer's in 5% Dextrose) (4mls/kg/hr) Feeding plan Feed prescribed ☐ F75 \square EBM ☐ Formula Milk ☐ Other Sign/Date/ time Volume per feed Route(Oral/NGT) Frequency of feeds F75(130ml/kg/day) F75(100ml/kg/day) severe oedema Feed Type: □BCG □OPV □IPV □Penta □Pneumo □ RotaV □Measles □MR □VitA Vaccines to give at discharge

Name:

Paediatric Treatment Chart

Regular drugs / treatments (Child is allergic to - None or _____)

Name of Drug	Dose + Route	Frequency	Duration	Time	Time Date											
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Name of Drug	Dose + Route	Frequency	Duration	Time	Time Date											
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