(place patient label here) Patient Name: Order Set Directions: > (√)- Check orders to activate; Orders with pre-checked box ☑ will be followed unless lined out. > Initial each place in the pre-printed order set where changes such as additions, deletions or line outs have been made Initial each page and Sign/Date/Time last page	Benefis HEALTH SYSTEM Benefis HOSPITALS PROVIDER ORDERS
Allergies with reaction type:	
NICU IV Fluids IV/line Placement and Management IV insert/maintain Umbilical arterial catheter (UAC) insert/maintain Umbilical venous catheter (UVC) insert/maintain Peripheral Arterial Line In	Version 2 10/23/17
IV Fluids Peripheral IV Fluids Dextrose 10% in Water (D10W) IV □ milliliter/hour continuous intravenous infusion (IF Starter TPN or other pharmacy is ordered discontinue D10 when new IV fluid infusion is in Dextrose 10% in Water (D10W) IV with 2 milligram/milliliter Calcium Gluconate □ milliliter/hour continuous intravenous infusion Dextrose 10% in Water (D10W) IV with 2 milligram/milliliter Calcium Gluconate, milliliters Potassium Chloride and 19.25 milliequivalents/500 milliliters Socion □ milliliter/hour continuous intravenous infusion	nitiated) , 10 milliequivalents/500
Central Line Fluids Dextrose 10% in Water (D10W) IV with 2 milligram/milliliter Calcium Gluconate □ milliliter/hour continuous intravenous infusion Dextrose 10% in Water (D10W) IV with 0.5 unit/milliliter Heparin □ milliliter/hour continuous intravenous infusion Dextrose 10% in Water (D10W) IV with 2 milligram/milliliter Calcium Gluconate, milliliters Potassium Chloride, 19.25 milliequivalents/500 milliliters Sodium Heparin □ milliliter/hour continuous intravenous infusion Heparin Sodium, Porcine/PF (heparin neonatal Hep-lock) □ 5-10 unit intravenous once	, 10 milliequivalents/500

(place patient label here)	
Patient Name:	
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	ere changes such as additions, deletions or line outs have been made
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> Initial each page and Sign/Date/Time last page	PROVIDER ORDERS
Starter TPN (Central or Peripheral)	
 Select one of the following for neonates less than or equal to 1500 grams and Dextrose 10% in Water (D10W) IV with 7.5 gram Premasol (STARTER TPN) Additives: 	as clinically indicated
[] 4 milligram/milliliter Calcium Gluconate	
 [] 0.5 unit/milliliter Heparin 250 milliliter milliliter/hour continuous intravenous infusion Drawrun thru 2nd port of UVC IF present; to infuse at 0.5 milliliter/hour Dextrose 7.5 % in water (D7.5W) IV with 7.5 gram Premasol (STARTER TPN) 	w up 20 milliliter into a syringe to
Additives:	
[] 4 milligram/milliliter Calcium Gluconate [] 0.5 unit/milliliter Heparin	
250 milliliter milliliter/hour continuous intravenous infusion Dravrun thru 2nd port of UVC IF present; to infuse at 0.5 milliliter/hour	w up 20 milliliter into a syringe to
UAC/ Arterial Line Fluids	
Sodium Chloride 0.45% with 1 unit/milliliter of heparin 1 milliliter/hour continuous infusion intra-arterially Sodium Acetate 0.45% with 1 unit/milliliter of heparin 1 milliliter/hour continuous infusion intra-arterially	