

## Physician Orders PEDIATRIC: LEB Ammonul + Arginine (Patients less than or equal to 20kg) Plan

## **Initiate Orders Phase** Care Sets/Protocols/PowerPlans ☑ **Initiate Powerplan Phase** Phase: LEB Ammonul + Arginine (Patients > 20kg) Phase, When to Initiate: LEB Ammonul + Arginine (Patients > 20kg) **Continuous Infusion** Choose one of the following Bolus/Loading Doses: (NOTE)\* D10W: Enter volume to be 25 mL/kg. Pharmacy to adjust the total volume to equal 25 mL/kg when the order is verified.(NOTE)\* Ammonul-Arginine(NAGS,CPS,OTC) > 20 Kg (IVS)\* Dextrose 10% in Water 25 mL/kg, IV, Routine, (infuse over 2 hr) Comments: Pharmacy will adjust the TOTAL volume to equal 25 mL/kg when the order is verified. Infuse via central line only. sodium benz-sodium phenylacet (additive) 55 mL/m2 arginine (additive) 2 mL/kgAmmonul-Arginine(AS,AL or Unknown def.) > 20 Kg (IVS)\* Dextrose 10% in Water 25 mL/kg, IV, Routine, (infuse over 2 hr) Comments: Pharmacy will adjust the TOTAL volume to equal 25 mL/kg when the order is verified. Infuse via central line only. sodium benz-sodium phenylacet (additive) 55 mL/m2 arginine (additive) 6 mL/kg Choose one of the following maintenance doses: (NOTE)\* D10W: Enter volume to be 25 mL/kg. Pharmacy to adjust the total volume to equal 25 mL/kg when the order is verified. (NOTE)\* Ammonul-Arginine(NAGS,CPS,OTC) > 20 Kg (IVS)\* Dextrose 10% in Water 25 mL/kg, IV, Routine, (infuse over 24 hr) Comments: Pharmacy will adjust the TOTAL volume to equal 25 mL/kg when the order is verified. Infuse via central line only. sodium benz-sodium phenylacet (additive) 55 mL/m2 arginine (additive) 2 mL/kg LEB PHARM Ammonul + Arginine (Patients greater than 20kg) Plan 40201 QM0217 PP 041117

Page 1 of 2



## Physician Orders PEDIATRIC: LEB Ammonul + Arginine (Patients less than or equal to 20kg) Plan

	Ammonul-Arginine(AS,AL or Unknown def.) > 20 Kg (IVS)* Dextrose 10% in Water 25 mL/kg, IV, Routine, ( infuse over 24 hr ) Comments: Pharmacy will adjust the TOTAL volume to equal 25 mL/kg when the order is verified. Infuse via central line only. sodium benz-sodium phenylacet (additive) 55 mL/m2 arginine (additive) 6 mL/kg			
Medications				
	ondansetron			
	0.15 mg/kg, Injection, IV, N/A, Max dose: 4 mg			
Laboratory				
$\overline{\mathbf{\nabla}}$	Ammonia Level			
	ST	AT, T;N, once, Type: Blood, Coll	lection Comment: on ice	
$\overline{\mathbf{\nabla}}$	Ammonia Level			
	Tin	ne Study, T;N, q4h, Type: Blood,	Collection Comment: on ice	
$\overline{\mathbf{\nabla}}$	Amino Acids Quantitative Blood			
	STAT, T;N, once, Type: Blood, Collection Comment: Send Specimen on ICE			
	Date	Time	Physician's Signature	MD Number
*Report Legend: DEF - This order sentence is the default for the selected order GOAL - This component is a goal IND - This component is an indicator INT - This component is an intervention				
IVS - This component is an IV Set				

NOTE - This component is a note

- Rx This component is a prescription
- SUB This component is a sub phase, see separate sheet

R-Required order

