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Unit: CCH

Pt. Initials: N/A

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Pediatric Medication Worksheet – Current Medications & PRN for Last 24 Hours

Allergies: NKDA

Primary IV Fluid and Infusion Rate (ml/hr)	Circle IVF Type	Rationale for IVF	Lab Values to Assess Related to IVF	Contraindications/Complications
	Isotonic/ Hypotonic/ Hypertonic			

Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Therapeutic Range?	IVP – List diluent solution, volume, and rate of administration IVPB – List concentration and rate of administration	Adverse Effects	Appropriate Nursing Assessment, Teaching, Interventions (Precautions/Contraindications, Etc.)
				Is med in therapeutic range? If not, why?			
Caffeine (cafcit)	Respiratory Stimulant	Neonatal Apnea	0.5 mL PO	yes	pre-filled syringe	Nausea Vomiting Diarrhea	1. make sure to monitor the effects or s/s of necrotizing enterocolitis 2. monitor patient heart rate watch for abnormal rhythms 3. position the patient up 30° or side lying giving on side ^{disposition} back (prone)
Ceftazidime (Tazicef)	cephalosporins	infection prevention	1.85 mL IV	yes		Phlebitis Diarrhea decreased liver function	1. Do not give if the patient (baby) ^{disposition} is allergic to penicillins 2. Caution and watch closely for pts. w/ seizure disorders 3. Use Aseptic technique when giving IV med through a prenatals PICC line. 4.
							1. 2. 3. 4.
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