Student Name: Kaitlyn Diaz **Unit:** NICU **Pt. Initials:** _____ **Date:** 04/18/2025

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
no primary fluids	Isotonic/ Hypotonic/ Hypertonic			

Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Therapeutic Range? Is med in therapeutic range? If not, why?	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.)
Caffeine Citrate	Methylzanth-ine class	to treat short term apnea in premature infants	19.2mg daily oral	therapeutic range 20mg/kg yes		-black, tarry stools -blood in the urine or stools -bruising -polyuria	1. Monitor labs in patients with impaired renal or hepatic function as this is a contraindication of this medication 2. Assess cardiac function in neonates as this medication can cause the patient's heart rate to increase. 3. 4.
							1. Assess patient's respiratory functions to monitor for improvement. 2. Count and document all incidence of apnea and time frame 3. 4.
Furosemide Lasix	Loop Diuretic	To enhance excessive excretion of fluids within the body	1.9mg 2xdaily oral	1mg/kg yes within range		-constipation -vomiting -dehydration -ototoxicity -hyponatremia	1. Contraindications of this drug in infants/neo-nates would be anuria 2. We would need to keep strict I&O's on this patient 3. Continue to monitor labs for dehydration as well 4. as assess patient for s/s of dehydration We will need to also monitor labs for kidney
							1. function in this neonate/abdominal assessment 2. 3. 4.
							1. 2. 3. 4.

Adopted: August 2016

Student Name: _____ Unit:_____ Pt. Initials: _____ Date: _____

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

Allergies: _____

Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Therapeutic Range? Is med in therapeutic range? If not, why ?	IVP – List solution to dilute and rate to push. IVPB – concentration and rate of administration	Adverse Effects	Appropriate Nursing Assessment, Teaching, Interventions (Precautions/Contraindications, Etc.)
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.

Adopted: August 2016