

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

Primary IV Fluid and Infusion Rate (ml/hr)	Circle IVF Type	Rationale for IVF	Lab Values to Assess Related to IVF	Contraindications/Complications
Click here to enter text.	Isotonic <input type="checkbox"/> Hypotonic <input type="checkbox"/> Hypertonic <input type="checkbox"/>	Click here to enter text.	Click here to enter text.	Click here to enter text.

Student Name: Alice Hamilton		Unit: NICU	Patient Initials: KF		Date: 2/7/2023	Allergies: NKDA	
Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	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.)
Chlorothiazide	Thiazide diuretics	Pull excess fluid off to decrease cardiac workload. (HTN)	10mg/kg x 2.12 kg PO Q 12hrs	Yes 10-20 mg/kg/day	NA	Photosensitivity hyperglycemia N/V/D Jaundice Loss of appetite	1. Monitor electrolytes (calcium) 2. I&O's for dehydration or overload 3. Report N/V which can be related to vertigo. 4. Report and changes in pt. color
Cholecalciferol	Vitamins (D-3)	Prophalaxis for Vitamin D deficiency	400 units PO daily	Yes 400-1000 units/day	NA	Loss of appetite hypercalcemia N/V Constipation Skin reactions	1. Monitor calcium levels 2. Watch reflexes and ROM 3. Give PO calcium as well 4. avoid additional supplements
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