

## 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
N/A	Isotonic <input type="checkbox"/> Hypotonic <input type="checkbox"/> Hypertonic <input type="checkbox"/>	N/A	N/A	N/A

Student Name: Kaitlyn Massey		Unit: NICU	Patient Initials: MJ	Date: 2/10/2026	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.)
Cholecalciferol	Vitamin	Vitamin D3 Deficiency	10 mcg/ml Daily (400 units) PO	Yes	N/A	N/V, constipation, dizziness, stomach pain	1. Monitor Vitamin D3 levels to maintain appropriate level. 2. Give the medication with the breastmilk or formula. 3. Follow-up care should be done after hospital discharge to assess growth, development, and specific lab values. 4. Monitor calcium levels to avoid hypercalcemia.
Poly-Vi-Sol with Iron	Vitamin	Nutritional support	0.5 mL Q12h PO	Yes Choose an item. Click here to enter text.	N/A	N/V, diarrhea or constipation, dark greenish stool, tooth discoloration, allergic reaction	1. Avoid getting the medication on the teeth to avoid staining them. 2. Monitor for signs and symptoms of an allergic reaction. 3. Monitor iron levels to avoid iron overdose/toxicity. 4. Monitor the patients growth and development.
Sodium Chloride	Nasal Agent	Nasal congestion/dry	1 drop each	Yes Choose an	N/A	Mild irritation of the nose,	1. Monitor nostrils for signs of irritation or redness.

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0.65% Nasal Spray		ness	nostril Q3h	item.Click here to enter text.		burning, stinging, sneezing, redness of the nostrils	2. Allow the patient to remain on their back while applying the drops to each nostril. 3. Keep patient on their back for 30-60 seconds to allow medication to break down mucus. 4. Suction any mucus from the nose using an aspirator bulb before applying the nasal drops.
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