

Student Name: \_\_\_\_\_

Unit: \_\_\_\_\_

Pt. Initials: \_\_\_\_\_

Date: \_\_\_\_\_

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
none running	Isotonic/ Hypotonic/ Hypertonic	none	none	none

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?			
famotidine pepcid	H <sub>2</sub> antagonists	suppress gastric acid secretion	PO 0.88 mg 4mg/5mL	0.25 mg/kg no 0.65 is the therapeutic range	IVP - no diluent, 0.1ml  over at least 2 mins	do not take w/ H <sub>2</sub> antagonists  severe side effects w/ P's that have kidney disease	1. if he seems fussier than normal it could be agitation due to this med 2. if he does not have any bowel movements could be due to taking this med 3. may cause them to be put on seizure precautions as a serious complication can be seizures 4.
poly-vi- sol	iron supplement	Supplementation of iron	B.I.D. q2h 0.5mL	0.5-1mL yes the med is	IVP - no diluent, 0.5mL  over at least 2 mins	upset stomach vomiting severe allergic reaction	1. must tell every doctor your child sees most know they are taking this 2. this med is certain ages off of age & not weight so confirm with check w/ 3. please call your doctor if child gets hives, itching or rash 4. continuously watch his swallowing as a serious reaction would be difficulty swallowing
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.

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

**Allergies:** \_\_\_\_\_

Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Therapeutic Range?	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.)
				Is med in therapeutic range?			
				If not, why ?			
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.
							1. 2. 3. 4.