

## 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
TPN @ 25.6 mL/hr + Smoflipid @ 4.1 mL/hr secondary fluid- 1/2 full Na acetate w/ 0.25 units of heparin (aka Hep-lock) @ 1mL/hr (hypertonic solution) (Vallerand & Sanoski, 2021)- on reference sheet	Isotonic <input type="checkbox"/> Hypotonic <input type="checkbox"/> Hypertonic <input checked="" type="checkbox"/>	Supplies required body nutrients. Used when a person cannot receive feedings by mouth. Smoflipid- provides a source of calories and fatty acids for parental nutrition. Hep-lock: used to prevent and treat blood clots	CMP/K+/phosphorus magnesium/albumin/Na smoflipid- monitor serum triglycerides/electrolytes blood glucose/liver and kidney function Hep-lock: hematocrit/CBC/platelet count, etc.	Contraindication for TPN: when GI feeding possible/severe cardiovascular instability/<8 cm of small bowel complications: hyperglycemia/hypokalemia, etc. smoflipid contraindications- hypersensitivity to fish/eggs/peanuts severe hyperlipidemia, etc Hep-lock: thrombocytopenia/heparin induced thrombocytopenia/prolonged bleeding

Student Name: Analise Jimenez		Unit: NICU	Patient Initials: A.K	Date: 5/12/2021	Allergies: NKA		
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.)
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