

Primary IV Fluid and Infusion Rate (ml/hr)	Circle IVF Type	Rationale for IVF	Lab Values to Assess Related to IVF	Contraindications/Complications
1/2 NS with KCL 20 meq/L	Isotonic <input type="checkbox"/> Hypotonic <input type="checkbox"/> Hypertonic <input checked="" type="checkbox"/>	To keep the patient hydrated and to replace electrolytes due to malnutrition	Potassium, Sodium, look for edema	Heart failure, high potassium levels,

Student Name: Amber Peters		Unit: South 10	Patient Initials: KG	Date: 9-13-2023	Allergies: NKDA.		
Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Correct Dose? If not, what is correct dose?	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.)
Thiamine	Vitamins and supplements	<ul style="list-style-type: none"> • Wernicke Ecepholpathy Treatments • To replace thiamine due to malnutrition secondary to ETOH use 	500 mg Every 12 hours	Yes, Correct Dose	IVPB : 50 ml NACL 110 ml/hr	<ul style="list-style-type: none"> • Flushing • Hives • Anaphylaxis • Hypertension • Angiedema 	<ol style="list-style-type: none"> 1. Caution with renal impairment 2. Take Exactly as directed 3. Do not eat foods with excess of thiamine 4. Monitor blood pressure
Lorazepam	Benzodiazepine	<ul style="list-style-type: none"> • CIWA Scale • Used to minimize ETOH withdrawal symptoms 	1-4 mg PRN Based on CIWA score	Yes, Correct Dose	IVP: Dilute with 0.9% NACL Dilute 1:1 ratio Push Rate: 3-5 min	<ul style="list-style-type: none"> • Respiratory depression • Respiratory Failure • Dependency 	<ol style="list-style-type: none"> 1. Do not use with opioids 2. Do not use with ETOH 3. Assess respirations 4. Take as directed and do not stop abruptly
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