Adult/Geriatric 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
NS with 2 ampules of bicarbonate at 125mL/hr	Isotonic ☒ Hypotonic ☐ Hypertonic ☐	Fluid and bicarbonate replacement/balance	ABG for bicarbonate, CMP	May cause fluid overload, generalized edema, dilutes hemoglobin, may cause electrolyte imbalance

Student Name: Kayla Rodriguez	Unit: Smith Clinical	Patient Initials: J	Date: 1/5/2022	Allergies: Not stated	
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.)**
4-methylpryazole (Fomepizole)	Antidote	Ethylene glycol toxicity	15mg/kg, IV every 12 hours		IV infusion over 30 minutes	Hypertriglyceridemia, nausea, headache, nystagmus, seizure, vertigo, DIC, anuria	1. Monitor ethylene glycol levels 2. Do not give undiluted or by bolus injection 3. Teach patient to report symtoms of DIC (ischemic toes, fingers, tip of nose, SOB, etc) 4. Monitor tryglicerides
Pyridoxine hydrochloride (Vitamin B6)	Vitamin, Nutritive agent	Nutrition and promotes metabolization of ethylene glycol and prevents formation of oxalic acid	Not stated			Decrease folic acid, paresthesia, somnolence	1. Monitor neuro status 2. Record diet history 3. Assess and monitor lab test 4. Report numbness
Thiamine (vitamin B1)	Vitamin, Nutritive	Nutrition and promotes metabolization	100 mg, IM			Non-allergic anaphylaxis,	1. Contraindicated in patients with hypersenitivity to thiamine products 2. Teach patient about injection site

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	agent	of ethylene glycol and prevents formation of oxalic acid				contact dermatitis	reactions 3. Report SOB, swelling of the face, mouth, lips, rash 4. Protect injection from light
Succinylcholine chloride (Anectine)	Neuromuscular blocker	Relax for ventilation	Not stated			Myalgia, raised intraocular pressure, dysrhythmia, respiratory depression	1. Report irregular heart beats 2. Monitor for respiratory depression 3. Report pressure of the eye 4. Black Box: Ventricular dysrhythmias and cardiac arrest
Levalbuterol (Xopenex)	Bronchodilator	Prevention of bronchospasms to keep airway open	Not stated			Chest pain, fast or pounding heart beat, hives, rash, paradoxical effect increased SOB, dysphagia	1. Report fast or pounding heart beat 2. Assess and teach to report rash or any reaction to medication 3. Report increased SOB 4. Monitor and report if dysphagia occurs
Lorazepam (Ativan)	Benzodiazepine	To avoid anxiety	Not stated			Asthenia, dizziness, depression, delirium	1. Caution when getting out of bed due to dizziness 2. Report and monitor for drowsiness and depression 3. Assess blood pressure

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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.)
							4. Monitor respiratory status
Propofol	Sedative	Sedation	Not stated, IV			Apnea, bradycardia, hypotension, pancreatitis, anaphylaxis, seizure	1. Monitor vitals signs 2. Assess neuro status 3. Assess cardiac and respiratory rate 4. Contraindicated in allergies to eggs and soy products
Etomidate	Anesthetic	Sedation	Not stated, IV			Nausea, vomiting, myclonus, drowsiness, twitching	1. Monitor post procedure respirations 2. Monitor and report involuntary muscle jerks 3. Monitor and assess blood pressure 4. Caution when moving or getting out of bed if drowsy
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