

Student Name: **MICHAEL ARANDA**

Adult/Geriatric Medication Worksheet – Current Medications & PRN for Last 24 Hours

Allergies: _____

Primary IV Fluid and Infusion Rate (ml/hr)		Circle IVF Type		Rationale for IVF		Lab Values to Assess Related to IVF	Contraindications/Complications
Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Correct Dose?	IVP /IVPB info	Adverse Effects	Appropriate Nursing Assessment, Teaching, Interventions (Precautions/Contraindications, Etc.)
ENOXAPARIN (LOVENOX)	Anti-coagulant	Prevent DVT, surgical pts, immobile pts, angina, stroke, pulmonary embolus	SubQ: 30mg q 12 hrs For 7-10 days	Y N	N/A	Hemorrhage, fever, Inj site rash, heparin induced thrombocytopenia BBW: pt with epidural/spinal puncture risk of epidural or spinal hematoma	1. assess platelet levels before admin. 2. admin deep in subQ 90° in love handle 3. in pt with renal failure, reduce dose. Caution hx HIT, bleeding disorders, GI bleed 4. report bleeding gums, epistaxis, blood in urine/stool, easy bruising
PNEUMOVAX 23	Bacterial vaccine	Protect against ear infection, pneumonia, meningitis, sinus infections	IM injection 0.5mL	Y N	N/A	Inj site soreness, redness, swelling. Fever, chills, HA, N/V, fatigue, rash	1. assess for fever/illness prior 2. report dizziness, vision changes or ringing in ears 3. monitor pt mins post vax 4. anyone who has had a life threatening reaction should not receive the vaccine
INSULIN GLARGINE (LANTUS) Long-acting	Anti-diabetic	Control of hyperglycemia	SubQ injection: initial dose 10 units q day or divided, (0.1-0.2 unit/kg)	Y N	N/A	Injection site reaction: redness and pruritis Hypoglycemia, insulin resistance, insulin allergy	1. assess glucose level prior 2. eat within 15 minutes after admin 3. monitor BG closely/call if cold/clammy, report s/s hypoglycemia 4. rotate injection sites, at least 1" apart
INSULIN LISPRO (HUMALOG) Rapid-acting	Anti-diabetic	Control of hyperglycemia	subQ injection: 0.5-1unit/kg/day divided int doses IV: 0.1-1 unit/mL in NSS	Y N	NSS	Injection site reaction: redness and pruritis Hypoglycemia, insulin resistance, insulin allergy	1. assess glucose level prior, IV: monitor BG and K levels closely 2. eat within 15 minutes after admin 3. monitor BG closely/ call if cold/clammy, report s/s hypoglycemia 4. rotate injection sites, at least 1" apart
NOVOLOG MIX 70/30	Anti-diabetic	Control of hyperglycemia	SubQ: 0.5-1 unit/kg/day divided int doses given 30-45 mins before a meal		N/A	Injection site reaction: redness and pruritis Hypoglycemia, insulin resistance, insulin allergy	1.DO NOT MIX with other insulins, assess glucose level prior, labs: may decrease potassium levels 2. eat within 30-45 minutes after admin 3. monitor BG closely/call if cold/clammy 4. rotate injection sites, at least 1" apart

Adopted: August 2016, revised October 2018

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Date: _____

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Generic Name	Pharmacologic Classification	Therapeutic Reason	Dose, Route & Schedule	Correct Dose? If not, what is correct dose?	IVP - List solution to dilute and rate to push. IVPB - List mL/hr and time to give	Adverse Effects	Appropriate Nursing Assessment, Teaching, Interventions (Precautions/Contraindications, Etc.)
				Y N			1. 2. 3. 4.
				Y N			1. 2. 3. 4.
				Y N			1. 2. 3. 4.
				Y N			1. 2. 3. 4.
				Y N			1. 2. 3. 4.

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