

Student Name: _____

Unit: _____

Pt. Initials: _____

Date: _____

Maternal 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
	Isotonic/ Hypotonic/ Hypertonic			

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.)
Oxytocin	Endocrine agent	To promote contractions	1 to 2 milliunits per 30 to 60 mints via IV	<u>Y</u> N	10 units in 1000mL	n/v, prolonged contractions, dysrhythmias, fetal bradycardia	1. Report abnormal contractions 2. teach risks associated while administering oxytocin 3. Make sure dosage is calculated right 4. Make sure pump is set to right rate
Magnesium Sulfate	Musculoskeletal agent	Prevents seizures and offers neuro protection	4 to 5 g IV over 3 to 5 mintues	<u>Y</u> N	4 to 5 g in 250 ml of NS	Sweating, shock, no deep tendon reflexes, lethargy, hypotension	1. teach s/s of magnesium toxicity 2. Make sure proper lab work is being done 3. Assess DTR consistently 4. Monitor BP levels closely
Meperidine	Opioid	Relieves pain	Based on individual	<u>Y</u> N	-	Sweating, n/v, cardiac arrest, syncope, respiratory arrest	1. avoid mental alert activities 2. know where naloxone is 3. report s/s of respiratory depression 4. report s/s of serotonin syndrome
Promethazine	Antihistamine/ GI agent	Can sedate a patient	25 to 50 g IV (max rate 25gtt/min)	<u>Y</u> N	-	Jaundice, n/v, apnea, NMS, EPD	1.drug may cause photosensitivity 2. report increase in seizure activity 3. NO MAOI inhibitors 4. Avoid drinking alcohol.
Calcium Gluconate	Calcium Supplement	Antidote	100 mg IV	<u>Y</u>	100 mg in 1 mL	Bradycardia, cardiac arrest,	1.drug may cause tingling sensation 2. Use when pt undergoing magnesium toxicity

Student Name: _____

Unit: _____

Pt. Initials: _____

Date: _____

Newborn Medication Worksheet - Current Medications & PRN for Last 24 Hours

Allergies: _____

	t			N		vasodilation, necrosis	3. Two dosages may be needed 4. Report any arrhythmias
--	---	--	--	---	--	---------------------------	---

Primary IV Fluid and Infusion Rate (ml/hr)	Circle IVF Type	Rationale for IVF	Lab Values to Assess Related to IVF	Contraindications/Complications
	Isotonic/ Hypotonic/ Hypertonic			

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.)
Phytonadione	Vit K	Helps clotting factor	1mg SubQ at birth	Y N	1mg in 1mL	Cardiac arrest, CNS depression, Shock, resp. arrest	2. Watch for cyanosis 2. report any rashes 3. Teach importance of med 4. Consent required
Erythromycin Ophthalmic Ointment	Antibiotic	Treats infection	1 cm ribbon up to 6 times daily	Y N	-	Diarrhea, ototoxicity, hepatitis, pancreatitis	1. may cause loss of appetite 2. Adherence is key 3. don't stop taking abruptly 4. F/U with HCP is necessary
Enerix B	Vaccine	Prevents Hep B contraction	10 mcg IM	Y N	10 mcg/.05 mL	Site reaction, fever, malaise, asthenia, fatigue	1. report diarrhea 2. Follow up for other shots 3. SubQ with high hemorrhage pts 4. Thigh sites for infants
Hepatitis B Immune Globulin	vaccine	Immunity against HepB	0.5 mL IM ONCE	Y N	-	Site reaction, dec WBCs, Ecchymosis, joint stiffness	1. Avoid live vaccines for 3 months 2. CONSENT (BLOOD) 3. may interfere with blood sugars 4. teach safe sex
				Y N			1. 2.

Student Name: _____

Unit: _____

Pt. Initials: _____

Date: _____

Maternal Medication Worksheet - Current Medications & PRN for Last 24 Hours

Allergies: _____

							3.	
							4.	