

Student Name: Jesus Carrasco

Unit: OBS

Pt. Initials: _____

Date: 7/29/21

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-Metabolic Agent Uterine Stimulant	Promotes uterine contraction Also, pressure and antidiuretic	IV Infusion and IVP	Y N	IV Infusion: Dilute 10 units in 1000mL NS or LR Increase flow rate by 1 to 2 milliunits/min every 30-60 minutes until contractions last 1 min or less every 2-3 minutes.	Vomiting, Cardiac Dysrhythmia, Fetal bradycardia, Neonatal jaundice, Postpartum Hemorrhage	1. Drug may cause nausea and vomiting 2. Advise patient to expect contractions similar to menstrual cramps 3. Report increasing duration or strength of contraction and monitor fetal heart rate. 4. Report headaches, palpitation or drowsiness.
Magnesium Sulfate	Anti-inflammatory Laxative Musculoskeletal agent	Decreases myometrial contractility and increase uterine blood flow secondary to vasodilation	IM and IV	Y N	IM: Dilute with D5W or NS to a concentration less than 20%. May mix with lidocaine. IV: Dilute with D5W or NS, Max infusion rate 150mg/min	Flushing, sweating, Hypotension, CNS Depression, Respiratory tract paralysis	1. Advise patient to report dizziness and call don't fall 2. Assess vital signs and monitor blood pressure 3. Monitor patients I & O and dehydration 4. Advise patient to report signs of allergic reaction such as rash, hives or itching
Meperidine	Analgesic Opioid	Pain reliever and sedative	IM IV Oral	Y N		BBW: potential addiction, abuse or misuse. Sweating, N/V, Dizziness, Cardiac/Respiratory Arrest, Anaphylaxis, Withdrawal	1. Advise patient to avoid activities requiring mental alertness till effects are realized 2. Instruct patient to report symptoms of Respiratory depression 3. Warn patient to report severe constipation and to stay hydrated. 4. Advise patient against sudden discontinuation of medication.
Promethazine	Aliphatic	Sedation	IM	Y	IV: not to exceed 25mg/mL	BBW: Respiratory depression in	1. Advise patient to limit prolonged exposure

Student Name: _____

Unit: _____

Pt. Initials: _____

Date: _____

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

Allergies: _____

	Antihistamine Gastrointestinal Agent Phenothiazine	Anti motion sickness Anti emetic	IV	N	or rate greater than 25mg/min	Pediatrics, Severe Tissue injury including gangrene. Dermatitis, Phototoxicity, Prolonged QT interval, Injection site reaction	to sunlight 2. Advise patient to report s/s of respiratory depression or excessive sedation 3. Patient with seizure history should report s/s of increased seizure activity 4. Avoid alcohol with this drug
Calcium Gluconate	Calcium Supplement Dermatological Agent	Essential for nerve impulse and cardiac, smooth, skeletal muscle contraction	IV Oral	Y N	IV: Rate of 1.5mL/min or intermittent infusion at a rate not exceeding 200mg/min	Abnormal taste in mouth, Constipation, Flatulence, Cardiac Arrest, Injection site extravasation	1. Drug may cause tingling sensation, sense of oppression and chalky taste 2. Advise patient to report s/s of bradycardia, hypotension or syncope. 3. Patient should take oral powder with food or liquid 4. Advise patient to chew and swallow oral tablets thoroughly and followed with glass of water

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	Nutriceutical Nutritive Agent Vitamin K	Hepatic synthesis of prothrombin, proconvertin, plasma thromboplastin and Stuart factor	IV Oral Sub Q	Y N	IV: Dilute in NS or D5W in a minimum of 50mL and infuse over a max of 20 minutes, or do not exceed 1mg/min	BBW: Severe risk for anaphylaxis, shock, cardiac/respiratory arrest. Metabolic acidosis, CNS depression	1. Side Effects may include: cyanosis, diaphoresis, dizziness, dyspnea and flushing 2. Advise patient to report s/s of allergic reaction including itching, rash or anaphylaxis 3. Inform patient to call don't fall if needing assistance ambulating or standing 4. Assess respiratory system and monitor respiratory depression
Erythromycin Ophthalmic Ointment	Antiacne Antibiotic Macrolide	Inhibits protein synthesis of bacteria	Oral Topical	Y N		Diarrhea, Loss of appetite, N/V, Stomach cramps, C-Diff colitis,	1. Inform elderly are more susceptible to developing ototoxicity and dysrhythmias 2. Advise patient to report severe diarrhea before taking anti-diarrhea medicine. Also,

Student Name: Jesus Carrasco

Unit: OBS

Pt. Initials: _____

Date: 7/29/21

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

Allergies: _____

						Anaphylaxis, seizure, Ototoxicity	monitor for dehydration. 3. Avoid eyes and mucous membranes when applying topical gel 4. Patients with myasthenia gravis should report s/s of exacerbations during therapy
Engerix B	Vaccine	Hepatitis B Vaccine	IM	Y N		Injection site reaction, Diarrhea, Nausea Headache, Fever	1. Vaccine may cause syncope, visual disturbances, and paresthesia 2. Vaccine may cause moderate or severe acute illness with or without fever 3. Ask patient if they are allergic to latex prior to administration 4. Diminished immune response may occur in immunocompromised patients.
Hepatitis B Immune Globulin	Immune Serum	Hep B development prevention	IM IV	Y N	IV: Dilute with NS	Erythema at injection site, N/V, Ecchymosis, Myalgia, Headache, Malaise	1. Advise patient to avoid live vaccines for 3 months after receiving this drug 2. Drug may cause thrombotic events. 3. This drug may interfere with some types of blood glucose monitoring systems and give false readings. 4. Despite screening and testing, human plasma products carry risk of transmitting infectious agents.
				Y N			1. 2. 3. 4.