

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.<br>IVPB - List mL/hr and time to give | Adverse Effects  | Appropriate Nursing Assessment, Teaching, Interventions (Precautions/Contraindications, Etc.)   |
|-------------------|------------------------------|--|------------------------|---|---|--|---|
| Oxytocin          | oxytocics                    | induction of Labor or control of postpartum bleeding | 0.5-1mU/min<br>IV      | Y<br>N                                      | NACL LR   | coma, seizures, hypoxia, maternal hypotension, fetal arrhythmias                   | 1. Monitor BP Pulse and FHM<br>2. Assess character, frequency, and duration of contractions<br>3. monitor maternal electrolytes<br>4. teach patient to expect contractions after administration   |
| Magnesium Sulfate | Minerals/ electrolyte        | Supplements, helps eclampsia                         | 4-5g IM or IV          | Y<br>N                                      | NaCl or D5W<br>Rate not to exceed 150mg/ min  | drowsiness, decreased RR, diarrhea, sweating, muscle weakness                      | 1. Therapeutic serum level is 5 to 8 mg<br>2. initiate seizure precautions<br>3. monitor for newborn hypo tension and respiratory depression<br>4. monitor pulse, blood pressure, respirations, EKG, Monitor intake and output  |
| Meperidine        | Opioid analgesics            | decrease pain  | PO, IV, IM,<br>iVP     | Y<br>N                                      | 15-35 mg/hr<br>IVP rate at least 5 min<br>NACL LR D5W                                 | seizures, confusion, hypo tension, Brady cardia, respiratory depression            | 1. Assess blood pressure pulse and respirations<br>2. assess bowel function<br>3. assess risk for opioid addiction or abuse<br>4. advise patient to change position slowly  |
| Promethazine      | phenothiazines               | anti-histamine                                       | PO, IV, IM, rectal     | Y<br>N                                      | avoid Iv administration if possible because it may cause severe tissue injury         | sedation, dizziness, extra pyramidal reactions, fatigue, hypertension, hypotension | 1. monitor blood pressure pulse and respirations<br>2. monitor for neuroleptic malignant syndrome<br>3. May cause drowsiness tell patient to call before getting up and change position slowly due to orthostatic hypotension<br>4. frequent mouth rinses and good oral hygiene |
| Calcium Gluconate | supplements                  | replace calcium                                      | PO, IV                 | Y<br>N                                      | . Administer at a Max rate of 1.5 mL/min  | cardiac arrest, arrhythmias, Bradycardia, n/v,                                     | 1. Monitor blood pressure pulse and EKG<br>2. may cause decreased serum phosphate<br>3. Do not administer with milk products or other   |

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

Allergies: \_\_\_\_\_

|  |  |  |  |  |             |          |  |
|--|--|--|--|--|-------------|----------|--|
|  |  |  |  |  | NaCl or D5W | headache | medications<br>4. monitor infant for hypocalcemia or hypercalcemia |
|--|--|--|--|--|-------------|----------|--|

| 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.<br>IVPB - List mL/hr and time to give | Adverse Effects  | Appropriate Nursing Assessment, Teaching, Interventions (Precautions/Contraindications, Etc.)   |
|----------------------------------|------------------------------|--|------------------------|---|---|--|---|
| Phytonadione                     | fat soluble vitamin          | prevents bleeding due to hypoprothrombinemia | PO SQ IV               | Y<br>N                                      | NaCl or D5W<br><br>Do not exceed 1 milligram a minute                                 | GI upset, hyperbilirubinemia, hypersensitivity reactions, swelling | 2. use a soft toothbrush and don't floss or shave<br>2. monitor for frank & occult bleeding<br>3. Avoid unnecessary IM injections<br>4. Inform all personnel of bleeding tendency to prevent trauma |
| Erythromycin Ophthalmic Ointment | macrolides                   | Anti-infectives                              | topical                | Y<br>N                                      |   | rash nausea vomiting diarrhea                                      | 1. monitor for infection<br>2. don't treat diarrhea without consulting HCP<br>3. Minimal absorption may follow topical use<br>4. shake well before using  |
| Engerix B                        | Vaccine                      | Prevent hep b                                | IM                     | Y<br>N                                      |   | allergic reaction<br>dizziness, n/v/d                              | 1. Inform parents of benefit and risk<br>2. get consent and give info sheet<br>3. shake well before using<br>4. Teach parents to report any adverse reactions                                       |
| Hepatitis B Immune Globulin      | Vaccine                      | Prevent hep b                                | IM                     | Y<br>N                                      |   | allergic reaction<br>dizziness, n/v/d                              | 1. Monitor for anaphylaxis<br>2. monitor for infection<br>3. get consent and give info sheet<br>4. Teach parents to report any adverse reactions  |
|                                  |                              |  |                        | Y   |   |  | 1.  |

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

Allergies: \_\_\_\_\_

|  |  |  |  |   |  |  |    |  |
|--|--|--|--|---|--|--|----|--|
|  |  |  |  | N |  |  | 2. |  |
|  |  |  |  |   |  |  | 3. |  |
|  |  |  |  |   |  |  | 4. |  |