Firelands Regional Medical Center School of Nursing
Nursing Care Map

Student Name _Melisa Fahey_____ Date _____9/19/24_____

Noticing/Recognizing Cues:

Highlight all related/relevant data from the Noticing boxes that support the top priority problem

Assessment findings*:

Large clots
Bleeding (hemorrhage)
BP 60/30
Uterine atony
Temp 97.2
"Not feeling well"
"Light-headed"
Pulse 88

Lab findings/diagnostic tests*:

- Hgb 8.6L
- Hct 26.3L
- RBC 2.75L
- WBC 14.8H
- Plt count 137L
- Neut# 10.7H
- Mono# 1.1H
- Urine protein 20H
- Ur leukocyte esterase 2+H
- Urine bacteria 1+H
- Urine appearance Cloudy A
- Urine occult blood 2+H
- Urine RBC 10-19H
- Urine WBC 10-19H
- Urine WBC Clumps Few H

Ur Squamous Epith Cells 10-19H

Risk factors*:

- Multiple pregnancies
- Hx STI's
- Gravida 5:2
- Group B Strep
- Vaginosis
- Rh-
- 4 hrs PPH (Postpartum Hemorrhage)

Interpreting/Analyzing Cues/ Prioritizing Hypotheses/ Generating Solutions:

Nursing priorities*: *Highlight the top nursing priority problem*

Risk for bleeding (PPH) (*skyscape* 2024)
Risk for Infection
Risk for decreased cardiac output
Acute pain
Post-Trauma Syndrome & Risk for PTS
Risk for Adult falls
Risk for thrombosis
Risk for unstable BP

Goal Statement:

Goal is to ensure patient's bleeding is scant or a small amount of lochia by discharge of patient

Potential complications for the top priority:

- Hypovolemic shock
  - Low BP
  - High HR (tachycardic)
  - Pale/cyanotic
- Anemia
  - Low Hgb, Hct, RBC
  - Dizziness
  - Fatigue
- PTSD
  - Uterine infections
  - PPH (postpartum hemorrhage)
  - Extended use of oxytocin during delivery

Responding/Taking Actions:

Nursing interventions for the top priority:

- **Assess vital signs Q2H**
  - **Ensure the patient's BP does not drop**
  - **o**

Assess Postpartum Assessment Q2H

Ensure the patient's lochia is reducing

Assess mental status Q4H

Ensure patient is not having any anxiety

Monitor patient's CBC BID

Ensure that the patient's Hgb, Hct, & RBC do not decrease

Monitor medication (methylergonovine maleate 0.2 mg) administration Q4H

- **Ensure patient is receiving meds to encourage uterine contractions**

Monitor patient's edema Q2H

Ensure that the patient's edema is not getting worse

Reflecting/Evaluate Outcomes:

Evaluation of the top priority:

- **BP 102/67**
- **Temp 98.5**
- **Lochia has reduced to moderate or less Q1H**
- **Pt no longer has visible clots**
- **Pt no longer has any light-headed or not feeling well assessments**
- **Upon assessment of fundus, uterus is contracting and reducing by 1 finger breadth Q4H**
- ***Labs had not been drawn and returned by the time I left**

Continue with plan of care

Reference:

Welcome to skyscape. Skyscape Medpresso inc. (n.d.). https://www.skyscape.com/