

Firelands Regional Medical Center School of Nursing
Nursing Care Map

Student Name: Keely Harpster

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Noticing/Recognizing Cues:

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

Assessment findings*:

- Pain 5/10
- BP 153/69
- Fall risk
- Hearing deficit
- Foley present
- Unsteady gait
- hematuria
- Skin intact
- Colostomy present RUQ
- Pacemaker present
- Prior CBI running to irrigate bladder

Lab findings/diagnostic tests*:

- Urine culture positive for ESBL
- Urine occult blood - positive
- RBC 3.11 L
- Hgb 9.5 L
- Bun 41 H
- Creatine 1.51 H

Risk factors*:

- Presence of foley catheter
- Age 78
- H/O hematuria X2 years
- H/O of previous cystoscopy
- H/O of laser surgery for BPH
- Sick sinus syndrome

Interpreting/Analyzing Cues/
Prioritizing Hypotheses/
Generating Solutions:

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

- Bleeding
- Infection
- Acute pain

Goal Statement:

Patient will have no bleeding

Potential complications for the top priority:

- Hypovolemic shock - tachycardia, hypotension, cool pale clammy skin
- Anemia - low RBC and Hgb levels, SOB, fatigue
- Respiratory distress - tachypnea, increased work of breathing, cyanosis or low oxygen saturation
- Organ ischemia - reduced blood flow can impair kidney, brain, or cardiac function. Altered mental status, chest pain, weakness

Responding/Taking Actions:

Nursing interventions for the top priority:

1. Assess patients' pain and comfort level every 4 hours and PRN
 - a. Rationale - To make sure the patient is not retaining large clots that might block the catheter from draining properly
2. Vital signs every 4 hours and PRN
 - a. Rationale - To assess for any changes and catch them early
3. Assess for bleeding
 - a. Rationale- to prevent any further complications like hypovolemic shock
4. Flush catheter as needed to break up an clots and keep the catheter patent
 - a. Rationale - To keep the patient comfortable and allow the CBI to clean out the bladder
5. Assess CBI bags and make sure they are continuously flowing every 2 hours and PRN
 - a. Rationale - to keep the bladder irrigated and free of clots
6. Ensure the foley bad is emptied and urine inputs and outputs are recorded every 2 hours and PRN
 - a. Rationale - to monitor urine for any worsening symptoms
7. Monitor vital signs and hemodynamic stability every 4 hours and PRN
 - a. Ongoing bleeding may cause hypervolemia or anemia
8. Encourage oral or IV fluid intake as appropriate and PRN
 - a. Fluids help flush the urinary tract
9. Provide comfort and pain management PRN
 - a. Controlling pain supports rest and healing
10. Continue to monitor laboratory results every 2 hours
 - a. To monitor for any changes and possible problems
11. Assess for bladder distention every 4 hours and PRN
 - a. To prevent bladder rupture and urinary retention if foley would become blocked
12. Provide patient education on what symptoms to look for that need to reported to the nurse immediately
 - a. Promotes self-awareness and includes that patient in their care



(Deglin et al., 2024)

Reflecting/Evaluate Outcomes:

Evaluation of the top priority:

- Urine is now red and color and large clots are present
- Hgb continues to drop
- RBC continue to drop
- CBI has been restarted
- Patient reports pain level is now a 5 out 10 with pressure and urgency to urinate with clot build up
- Continue plan of care

Reference: Doenges, M.E., Moorhouse, M.F., & Murr, A.C. (2022). Nurse's pocket guide: Diagnoses, prioritized interventions, and rationales (16th ed). F. A. Davis Company: Skyscape Medpresso, Inc.