

**Firelands Regional Medical Center School of Nursing  
Nursing Care Map**

Student Name \_\_\_\_\_

Date \_\_\_\_\_

**Noticing/Recognizing Cues:**

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

**Assessment findings\*:**

- Hip pain 10/10
- Limited mobility/weakness
- Cellulitis on right hand (knuckle and finger)
- Yellow and sanguineous drainage from wound, skin temperature is warm
- Skin turgor
- BP 113/72
- RR 18/min
- T - 97.6 F orally
- SpO2 97% on RA
- HR 71
- Thin, fragile skin
- Confusion
- Urinary retention
- Difficulty sleeping
- Bruises on skin
- Walker when ambulating, 2 person assist

**Lab findings/diagnostic tests\*:**

- RBC 3.42 - low
- Hgb 10.8 - low
- Hct 32.0 - low
- RDW 15.2 - high
- MDW 25.07 - high
- Wound culture came back positive for Staphylococcus Aureus, Acinetobacter Radioresistens, Corynebacterium Striatum group

**Risk factors\*:**

- 87 years of age
- Former smoker
- Wound infection
- Decreased ROM and physical activity
- Hypertension and hyperlipidemia
- Inadequate knowledge on repositioning
- Inadequate knowledge on nutrition - specifically protein intake
- History of falls
- History of back surgery and hip replacement
- Refuses physical therapy
- Urinary tract infection
- Pressure on bony prominences - heels



**Interpreting/Analyzing Cues/  
Prioritizing Hypotheses/  
Generating Solutions**

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

- Impaired skin integrity
- Imbalanced nutrition
- Acute pain (wounds and hip)
- Decreased activity tolerance
- Risk for infection
- Impaired physical tolerance
- Impaired bed mobility

**Potential complications for the top priority:**

1. Infection
  - Bacterial colonization
  - Inflammatory response
  - Systemic signs (elevated WBC, fever, fatigue)
2. Sepsis
  - Heart rate > 90 bpm
  - Fever
  - Hypotension
  - Organ dysfunction
  - Tachycardia
  - Confusion, lethargy
  - White blood cells > 12 or < 4
3. Pressure Injury
  - Skin breakdown, disrupted skin surface
  - Tissue Perfusion
  - Immobility consequences
4. Delayed wound healing
5. Prolonged recovery

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**Responding/Taking Actions:**

**Nursing interventions for the top priority:**

1. Assess skin every 4 hours, note any edema, skin tears, wounds, and general skin health.
  - To establish a plan of care for patient and a baseline for skin impairment.
2. Assess patients pain level q4h, specifically regarding wounds and hip.
  - To minimize patient discomfort and provide needed interventions.
3. Obtain vital signs: T, HR, BP, RR, SPO2 q4h & prn.
  - To notice elevated vital signs that could indicate infection.
4. Implement dressing changes and wound cleansing TID or per physician order.
  - To ensure wounds heal and promote health for patient.
5. Implement a turning schedule q2h and prn.
  - to redistribute pressure on bony prominences and limit risk of skin breakdown.
6. Monitor drainage present, anatomical location of wound, and the size three times a day.
  - to determine if wounds or skin tears growing or shrinking in size and to provide needed interventions.
7. Monitor WBC daily, provide antibiotic if needed.
  - To notice if an infection occurs, or if the infection gets worse.
8. Evaluate patients' readiness to learn.
  - For health promotion of patient.
9. Collaborate with other health care providers, like physical therapy, wound care, and dietary.
  - To meet patients' needs for health promotion, specifically for adequate nutrition, wound healing, and a faster recovery.
10. Encourage ambulation and protein intake.
  - To promote circulation and ensure patient receives adequate number of calories and nutrients.
11. Educate patient and family on nutrition, repositioning, and proper wound care.
  - To promote health and aid to a faster recovery.
12. Educate patient and family on use of pillows under bony prominences such as heels, elbows, sacrum, hips, and more.
  - To support extremities from skin breakdown and to elevate body parts.
13. Educate patient and family on risk of friction while repositioning or moving patient.
  - To maintain skin integrity and reduce risk for irritation, broken skin, or pain for the patient.

**Reflecting/Evaluate Outcomes:**

**Evaluation of the top priority:**

- Overall skin health has improved, no new wounds, edema, lesions, bruises, or red marks.
- Wounds has shrunk in size, no odor, no excessive drainage. Wounds are progressed to healing.
- Patient denies pain, rates it a 0/10.
- Patient can reposition and turn themselves in bed independently.

Continue plan of care