

Firelands Regional Medical Center School of Nursing  
Nursing Care Map

Student Name katelyn morgan care plan 2 MSN 2024

Date \_\_\_\_\_

Noticing/Recognizing Cues:

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

Assessment findings\*:

- SOB with exercise
- 1800 mL fluid restriction
- BLE 2+ pitting edema
- NS lock left antecubital
- Blood sugar 145 (breakfast) & 168 (lunch)
- Low sodium diet
- Anxious
- 2L O2
- Last BM 2/14/24
- 97.5, 59, 18, 118/68, 95% O2
- Diminished right lung sounds

Lab findings/diagnostic tests\*:

- CXR: right pleural effusion
- CXR: fractured ribs on right side
- Magnesium 1.7 L
- Bun (33) H
- Cr (1.62) H
- Thoracentesis ordered for this PM
- Echocardiogram showed NSR w/1<sup>st</sup> degree heart block right bundle branch block and left anterior fascicular block

Risk factors\*:

- Male
- 77 yr old
- Diabetes's
- Afib (new onset)
- Pleural effusion
- Hypoxic
- Over weight 113kg
- CHF

Interpreting/Analyzing Cues/  
Prioritizing Hypotheses/  
Generating Solutions:

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

- Risk for imbalanced fluid volume
- Ineffective breathing pattern
- Ineffective community coping

Potential complications for the top priority:

- Anxiety
  - o Increased HR
  - o Tachypnea
  - o Panting
  - o Sweating
- Pleural effusion
  - o Diminished right lung sounds
  - o Cyanosis
  - o Low SpO2
- Hypoxemia
  - o Low SpO2 <95%
  - o SOB
  - o tachycardia

Firelands Regional Medical Center School of Nursing  
Nursing Care Map

Student Name    katelyn morgan care plan 2 MSN 2024   

Date \_\_\_\_\_

Responding/Taking Actions:

Nursing interventions for the top priority:

1. Monitor VS q4h and prn
  - a. To assess overall wellbeing
2. Assess respiratory system q4h and prn
  - a. To assess for worsening or improvement. To assess for difficulty breathing or fluid overload
3. Assess edema and monitor for improvement q4h
  - a. To assess for worsening or improvement. To also assess for any open areas in the skin from the swelling.
4. Apply oxygen when SpO2 <95%
  - a. Assess for s/s hypoxia
5. Measure I&O q shift
  - a. To monitor kidney function, and to assess if patient is staying within fluid restriction amount
6. Measure daily weight q morning
  - a. To determine if body is holding onto extra fluid
7. Monitor lab and diagnostic results as available/order
  - a. To assess if labs are WNL/parameters
8. Administer furosemide 40mg PO BID
  - a. Will help decrease edema in BLE and will help with breathing as the heart wouldn't have to work as hard against edema
9. Administer amiodarone 100mg PO daily
  - a. Helps the body stay at NRM; patient has a new onset of afib
10. Administer famotidine 20mg PO daily
  - a. Helps prevent gastric reflex r/t to anxiety
11. Educate patient on 1800 ml fluid restriction and a low sodium diet on administration and reinforce prn
  - a. Patient has CHF - fluid restriction helps to prevent overloading your heart. Low sodium diet prevents extra edema from accumulating
12. Educate patient on distractive technique q shift
  - a. To help lessen anxiety

Reflecting/Evaluate Outcomes:

Evaluation of the top priority:

- SOB with exercise
- Patient staying with in fluid restriction
- BLE 2+ pitting edema
- Pt maintaining low sodium diet
- Pt less anxious
- Diminished lung sounds (rt side)
- NNO CXR or magnesium levels
- Thoracentesis ordered for PM

- Continue POC