

ATI COPD Clinical

Nursing Problem Worksheet

Name: Lily Cook

| Anticipated Patient Problem and Goals | Relevant Assessments (Pework) What assessments pertain to your patient's problem? Include frequencies | Multidisciplinary Team Intervention (Pework) What will you do if your assessment is abnormal? |
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| Problem: Impaired gas exchange Reasoning: SpO2 90%, dyspnea, labored breathing, RR 23, diminished lung sounds Goal: RR will be 12 to 20 by the end of my care. Goal: SpO2 will be greater than 92% by the end of my care. | Assess lung sounds q4hr | Administer Ceftriaxone IVPB 1.5g q12hr, as prescribed |
| | Assess respirations noting the rate, rhythm, and depth q4hr | Raise the HOB greater than 45° during my time of care |
| | Monitor oxygen saturation q4hr | Maintain 2L of oxygen as prescribed |
| | Assess for dyspnea q4hr | Use IS every hour |
| | Assess for hyperventilation or hypoventilation q4hr | Teach the pt appropriate breathing and coughing techniques q4hr |

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| Problem: Risk for falls Reasoning: Morse fall risk score of 80, unsteady gait, weakness Goal: No falls during my time of care Goal: Pt will verbalize the importance of using the call bell by the end of my care | Assess for steady/unsteady gait q6hr | Ensure non-skid socks and shoes are on q6hr |
| | Assess vitals for orthostatic hypotension q6hr | Ensure pt dangles on the edge of the bed every time they try to get up |
| | Assess ability to use the call bell q2hr | Use teachback method for the use of the call bell |
| | Assess changes in orientation status q3hr | Ensure the bed alarm is on every hour |
| | Assess morse fall risk score once every shift | Ensure the bed is always in the lowest position every hour |