

Nursing Problem Worksheet

Name: **Evencia Amazan**

Anticipated Patient Problem and Goals	Relevant Assessments (Prewrite) What assessments pertain to your patient's problem? Include frequencies	Multidisciplinary Team Intervention (Prewrite) What will you do if your assessment is abnormal?
Problem: Impaired gas exchange Reasoning: In r/t COPD/Pneumonia inflammation in alveoli sacs Goal: wheezing in lungs will diminish by the end of my care Goal: Pt will demonstrate proper use of IS by the end of my care	Assess VS HR, RR, O2, and auscultate breath sounds.	Reposition pt to help gas exchange fowlers position to promote gas exchange
	Monitor use of IS every hour	Educate importance of the IS promote use hourly and set goal with Pt for time of care
	assess for SOB, O2%	Promote elevation of HOB and administer O2 therapy
	Assess if coughing is present productive or non-productive.	Promote hydration to thin mucus secretion in airway
	Assess lab work results, sputum/ blood cultures, CBC, ABGs, chest-xray	Administer proscribed antibiotics levofloxacin IVPB

Anticipated Patient Problem and Goals	Relevant Assessments (Prewrite) What assessments pertain to your patient's problem? Include frequencies	Multidisciplinary Team Intervention (Prewrite) What will you do if your assessment is abnormal?
Problem: Acute pain Reasoning: in r/t constant coughing, & difficulty breathing Pt reports 5-8 pain Goal: Pain will be at a comfortable level 5/10 by the end of my care Goal: Pt will demonstrate ways of coping with pain by the end of my care	Assess for VS and Pain score	Administer proscribe acetaminophen Po
	Assess Pt level of discomfort through verbal and non-verbal cues	Use numerous ways to help cope with TV, heating pad, OOB into chair
	Assess for chest pain or discomfort when breathing and coughing	Administer analgesic PRN and continue to promote coughing and deep breathing exercises
	Asses coping mechanism	create pain management goals