Name: _____

Nursing Problem Worksheet

Anticipated Patient Problem and Goals	Relevant Assessments (Prework) What assessments pertain to your patient's problem? Include frequencies	Multidisciplinary Team Intervention (Prework) What will you do if your assessment is abnormal?
Problem: Impaired gas exchange Reasoning: Pneumonia, wheezing, sputum	SpO2 and respirations: rate, depth and effort (q4h)	Elevate HOB, supplement O2 <95% SpO2 (q2h)
	Breath sounds, SOB (q6h)	RT: nebulizers or inhaler (q4h/ PRN)
Goal: Patient will have clear breath sounds by the end of my shift. Goal: Patients SpO2 will be >95% at all times.	Chest x-ray (q2days/ PRN)	Administer ABX (q6-12h)

Anticipated Patient Problem and Goals	Relevant Assessments (Prework) What assessments pertain to your patient's problem? Include frequencies	Multidisciplinary Team Intervention (Prework) What will you do if your assessment is abnormal?
Problem: Risk for unstable blood glucose Reasoning: T1DM, sickness, use of insulin	Assess blood glucose/ ketones (q4h)	Onboard insulin and continue to monitor frequently (q4h)
	Medication adherence (q2-6h)	Educate medication use/ rationale (every med admin)
Goal: Patient will teach back how to proper test for blood glucose. Goal: Blood glucose will maintain between 60-120 during my time of care.	Nutritional intake (TID)	Educate on proper carbs, sugar and calorie intake, how much insulin to inject per sliding scale (TID- QID)

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