Name: __Madison Barber_____

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: Ineffective Airway Clearance	Assess oxygen saturation continuously	Apply nasal cannula or blow by oxygen at the lowest rate and increasing prn until level is at 94% or higher
Reasoning: Increased WOB, HX of URI, Coarse crackle lung sounds, Nasal flaring, Nasal congestion, 94% O2 on RA	Assess lung sounds q1h	Administer albuterol sulfate 3 mL q4hr via inhaler
	Assess work of breathing q1h	Bulb suction nasal openings q1h
Goal: Oxygen saturation will remain at or above 95% with the use of least invasive respiratory support or on room air during my time of care		
Goal: Respiratory rate will remain between 30-60 breaths a minute with no nasal flaring during my time of care		

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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 Fluid Volume Deficit	Assess skin turgor q1h	Place in a swaddle when not skin to skin with parents
	Assess intake and output q1h	Administer D5 0.45NS at 12 mL/hr via continuous IV
Reasoning: G-Tube feedings held, Sunken fontanels, Dry mucous membranes	Assess HR and BP q1h	Assess PEWS score as needed
Goal: Urine output will remain between 3-12 mL an hour during my time of care		
Goal: Mucous membranes will be pink and moist by the end of my care		