Name: Ayanna Williams

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 breath sounds Q4hrs/PRN	Administer dexamethasone IVP as ordered
Reasoning: upper respiratory infection, increased WOB, built up mucus	Assess for signs and symptoms of infection (hypothermia for infants, WBC, poor feeding)	Administer Cefotaxime IVPB as ordered
	Assess O2 saturation Q4hrs/PRN	Provide a cool mist humidifier during my time of care
Goal: breath sounds will be clear in all lung fields by the end of my shift		
Goal: RR will remain WNL (30-60bpm) during my time of care		

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 hydration status (mucous membranes, skin turgor, capillary refill) Q4hrs/PRN	Administer D5 0.45 NS as ordered
Reasoning: dehydration, poor feeding, infection	Assess amount of wet diapers Q shift	Encourage small and frequent feedings during my time of care
Goal: will have at least 3 wet diapers by the end of my shift	Assess LOC (irritability) Q4hrs/PRN	Educate on the importance of clustering care to decrease metabolic needs and fluid loss during my time of care

Goal: mucous membranes will be pink and moist during my time of care