Medical ward ncp essay



Ineffective Airway Clearance The inflammation and increased secretions make it difficult to maintain a patent airway, which is cause by decrease ability to expel the excessive mucus produced that will lead to extensive obstruction of the airway. ASSESSMENT NURSING DIAGNOSIS OBJECTIVES NURSING INTERVENTIONS RATIONALE EXPECTED OUTCOMES S> O O> Patient manifested the ff: - with unproductive cough -with wheezes and crackles auscultated on left lower lungfield. - presence of clear watery discharge from her nose gt; Patient may manifest the ff: - restlessness irritability Ineffective airway clearance related to presence of secretions secondary to pneumonia. Short Term: After 3-4 hours of nursing interventions, the patient's respiration will improve and difficulty of breathing will be relieved. Long Term: After 3 - 4 days of nursing interventions, the patient will maintain a patent airway. > Establish rapport to patient and SO > Assess patient's condition > Monitor and record V/S gt; Auscultate lung fields, noting areas of decreased/absent airflow and adventitious breath sounds > Assist patient to change position every 30 minutes > Elevate head of bed and align head in the middle > Provide health teachings regarding effective coughing and deep breathing exercise. > Encourage to increase fluid intake. > Encourage steam inhalation > Administer meds as ordered > To gain the trust and cooperation > To know and determine patient's needs > To establish base line data gt; To identify areas of consolidation and determine possible bronchospasm or obstruction. > To mobilize secretions > To facilitate breathing > To expel the mucous > To liquefy secretions > To moisten secretions and alleviate congestion > To reduce bronchospasm and mobilize secretion Short Term: After 3-4 hours of nursing interventions, the patient's respiration shall have improved and

difficulty of breathing shall have been relieved. Long Term: After 3 – 4 days of nursing interventions, the patient will have been able to maintain a patent airway.