Almira Factora
NUR 393
Dr. Thomas

Medical Case 2: Jennifer Hoffman

Documentation Assignments

1. Document your initial focused respiratory assessment of Jennifer Hoffman.
   The initial focused respiratory assessment for this patient was obtaining vital signs - O2 Saturation and blood pressure, respiration, and lung auscultation.

2. Identify and document key nursing diagnoses for Jennifer Hoffman.
   Ineffective Airway Clearance
   Ineffective Breathing Pattern

3. Document your phone call to the provider, including the information you provided regarding the significant changes in Jennifer Hoffman.
   My name is Almira Factora. I am calling about patient Jennifer Hoffman. Ms. Hoffman who had an acute asthma attack has been treated with oxygen and nebulizing treatments. Her respiratory status has improved after administration of 15m/L of oxygen via non rebreather mask and 4mL of ipratropium/fenoterol in nebulizer. Ms. Hoffman has maintained SpO2 at 92%.

4. Referring to your feedback log, document the nursing care you provided.
   After reviewing patient's notes and orders, I introduced myself to the patient, washed my hands and identified the patient. I obtained the patient's vital signs and made sure that patient was on continuous pulse oximeter and blood pressure monitoring. I assessed the patient's breathing pattern, effort and auscultated lung sounds. Because Patient's SpO2 was at 74%, I gave the patient 100% O2 via non rebreathing mask. As per orders, I administered 125 mg of methylprednisolone IV. I compared the medication with MAR, I identified the patient, provided patient education and administered the medication. I continued to monitor the patient's vital signs. Then, as per provider's orders, I also administered 4 mL dose of ipratropium/fenoterol in a nebulizer. Vital signs were monitored continuously.

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