ICEBreaker

RESPIRATORY ISSUES IN ACUTE CARE

This ICE Breaker is designed to supplement your lecture on treating the client with respiratory issues and/or collaborating with the respiratory therapist in acute care.



Watch

Assign this video for students to watch before, during, or after class: **Ventilator Part 1: Breathing and Suctioning with Respiratory Therapy, Part 1**. In this 3.5 minute video, the respiratory therapist performs a breathing treatment and suction through the ventilator. This 67-year-old patient is a resident of this skilled nursing facility and has a long standing history of COPD requiring the use of a ventilator.



Practice

Challenge students to practice interacting (e.g., interview, transfer, engage in ADL) with clients who are connected to a ventilator.



Discuss

Stimulate small or large group discussions with questions, such as:

- 1. In what ways can the clinician (OT or PT) collaborate with the respiratory therapist to improve the quality of patient care?
- 2. How can the clinician communicate with the client who has a tracheostomy tube?
- 3. How can the clinician work with this client to improve functional independence?



Supplement

Consider using <u>the corresponding ICE Lesson Plan</u> which includes learning objectives meeting ACOTE/CAPTE standards and specific creative learning activities.



Watch more!

Watch more videos on this topic by searching the ICE Video Library for these titles.

- Medical Management: Introduction to ICU Equipment, Part 2
- Ventilator Part 2: Self Care at Edge of Bed

