

# ATI SIMULATION SKILLS MODULE 3.0 CLOSED-CHEST DRAINAGE PRETEST AND POSTTEST REAL EXAMS



Question: 1 of 8

Time Remaining: 08:18:39  
Pause Remaining: 08:20:00

PAUSE

FLAG

A nurse is preparing to transport a client who has a chest tube and a closed-chest wet-suction drainage system to radiology. Which of the following actions should the nurse take when detaching the suction source for transportation?



- Clamp the chest tube.
- Milk the chest tube.
- Make sure the air vent is open.
- Empty the collection chamber.

CONTINUE



Question: 2 of 8

Time Remaining: 08:18:27  
Pause Remaining: 08:20:00

PAUSE

FLAG

A nurse is caring for a client who requires a chest tube. The provider asks for the suction pressure of the closed-chest drainage system to be set at -40 cm of water. Which of the following closed-chest drainage systems should the nurse prepare for this client?



- Pneumostat™
- Water-seal system
- Heimlich valve
- Dry suction-control system

PREVIOUS

CONTINUE



Question: 3 of 8

Time Remaining: 08:18:11  
Pause Remaining: 08:20:00

PAUSE

FLAG

A nurse is caring for a client who has a chest tube in place that is attached to a water-seal drainage system. Which of the following findings should the nurse recognize as an indication of subcutaneous emphysema?



- Diminished lung sounds on the affected side
- A dry, crackling sound at the insertion site when palpated
- Absence of drainage in the collection chamber
- Hyperresonance when percussing the affected lung

PREVIOUS

CONTINUE