



## **In-Service Check List and Competency Test**

### **In-Service Check List**

During the Phoneris In-Service you will learn the following:

1. The two unique features of the Phoneris™ Inner Cannulae.
2. The three unique features of the Phoneris™ Aero-Flex Ventilator Circuit Connector.
3. How to connect the Phoneris™ Inner Cannulae to the Phoneris™ Aero-Flex Ventilator Circuit Connector.
4. How to disconnect the Phoneris™ Inner Cannulae to the Phoneris™ Aero-Flex Ventilator Circuit Connector.
5. How to connect a self-reinflating resuscitation bag to a tracheostomy tube that utilizes the Phoneris™ system.
6. How to connect a speaking valve to a tracheostomy tube that utilizes the Phoneris™ system.

### **Competency Test**

1. What are the differences between the Phoneris™ Inner Cannulae and the SHILEY® Inner Cannula?
  - a. The finger tabs are larger on the Phoneris™ Inner Cannulae.
  - b. The Phoneris™ Inner Cannulae has a ramp at the 12 and 6 o'clock position.
  - c. Both a and b.
2. What are the unique features of the Phoneris™ Aero-Flex Ventilator Circuit Connector?
  - a. The Phoneris™ Aero-Flex Ventilator Circuit Connector has a swivel built into the end.
  - b. The Phoneris™ Aero-Flex Ventilator Circuit Connector has two locking arms that connect to the ramp of the Phoneris™ Inner Cannulae.
  - c. The inner diameter of the Phoneris™ Aero-Flex Ventilator Circuit Connector and the Phoneris™ Inner Cannulae are lined up to allow the easy passage of a suction catheter.
  - d. All of the above.
3. Where do you attach the self-reinflating resuscitation bag to a tracheostomy tube that utilizes the Phoneris™ system?
  - a. At the tracheostomy tube.
  - b. At the end of the Phoneris™ Inner Cannulae.
  - c. At the end of the Phoneris™ Aero-Flex Ventilator Circuit Connector.
4. When you want to disconnect the Phoneris™ Aero-Flex Ventilator Circuit Connector from the Phoneris™ Inner Cannulae you should:
  - a. Force up the locking arms of the Phoneris™ Aero-Flex Ventilator Circuit Connector.
  - b. Remove the Phoneris™ Inner Cannulae and Aero-Flex Ventilator Circuit Connector from the tracheostomy tube and then disconnect.
  - c. Rotate the Phoneris™ Aero-Flex Ventilator Circuit Connector clockwise or counterclockwise until the Phoneris™ Aero-Flex arms are disengaged from the Phoneris™ Inner Cannulae.
5. Where do you attach the speaking valve to a tracheostomy tube that utilizes the Phoneris™ system?
  - a. At the tracheostomy tube.
  - b. At the end of the Phoneris™ Inner Cannulae.
  - c. At the end of the Phoneris™ Aero-Flex Ventilator Circuit Connector.