

SELF ASSESSMENT – MODULE H

1. Which mode of ventilation is patient or machine triggered, volume and flow limited, time cycled, pressure varies with compliance and resistance, and all breaths are mandatory machine breaths
 - A. Control Mode – Volume targeted
 - B. Assist-Control Mode – Volume targeted
 - C. SIMV Mode - Pressure targeted
 - D. Pressure Support Mode
 - E. CPAP

2. Which mode of ventilation is machine triggered, volume and flow limited, time cycled, pressure varies with compliance and resistance and all breaths are mandatory machine breaths?
 - A. Control Mode – Volume targeted
 - B. Assist-Control Mode – Volume targeted
 - C. SIMV Mode - Pressure targeted
 - D. Pressure Support Mode
 - E. CPAP

3. Which mode of ventilation is patient triggered, pressure limited, flow cycled and volume and flow vary with compliance, resistance and ventilatory drive?
 - A. Control Mode – Volume targeted
 - B. Assist-Control Mode – Volume targeted
 - C. SIMV Mode - Pressure targeted
 - D. Pressure Support Mode-Ventilation
 - E. CPAP

4. Which mode of ventilation is patient or machine triggered, time cycled, volume and flow limited, pressure varies with compliance and resistance and breaths are a combination of machine and spontaneous breaths?
 - A. Control Mode – Volume targeted
 - B. Assist-Control Mode – Volume targeted
 - C. SIMV Mode - Volume targeted
 - D. Pressure Support Mode
 - E. CPAP

5. Which of the following is an unsupported spontaneous breath mode

- A. Control Mode – Volume targeted
- B. Assist-Control Mode – Volume targeted
- C. SIMV Mode - Pressure targeted
- D. Pressure Support Mode
- E. CPAP

6. A breath that is started and ended by the patient is called a/an

- A. assisted mandatory breath
- B. mandatory, controlled breath
- C. spontaneous breath

7. Classify the following:

Machine breath: patient or machine triggered, time cycled, volume & flow limited, pressure varies with compliance and resistance,

Spontaneous breath: patient triggered, flow cycled, pressure limited, volume and flow vary.

- A. Assist/control – volume targeted
- B. Control mode – volume targeted
- C. CPAP
- D. SIMV – volume targeted
- E. SIMV – volume targeted with pressure support