

LMA/ IGEL

1. The LMA or IGEL is an acceptable alternative for which of the following patients:
 - a. A 67 Y/O male with history of COPD with severe respiratory distress
 - b. A 43 Y/O Female who is conscious but choking
 - c. A 78 Y/O female who is unconscious/ unresponsive breathing at a rate of 22 bpm
 - d. A 68 Y/O male who is unconscious, unresponsive, apneic

2. The LMA/IGEL can be used as a long term airway.

T / F

3. Place the steps of IGEL insertion in the correct order:
 - a. Position cuff outlet toward patients chin _____
 - b. Ensure patient is in the “sniffing the air position” _____
 - c. Tape device maxilla to maxilla _____
 - d. Glide device down and back against hard palate _____
 - e. Lubricate back, sides and front of cuff _____
 - f. Push until definitive resistance is felt _____
 - g. Remove IGEL from packaging _____
 - h. Place lubricating Jelly onto the smooth surface of the cradle _____

4. List three methods of successful airway insertion.

5. Select all contraindications for the use of an LMA/IGEL
 - a. Cannot open airway
 - b. Conscious alert patient
 - c. Complete airway obstruction
 - d. Unresponsive with a gag reflex
 - e. Unresponsive without a gag reflex