

# Reaching Impact, Saturation and Epidemic Control (RISE)

## POST- TRAINING ASSESSMENT FORM

### PARTICIPANT HANDOUT- 7.2.1

Tick ( ✓ ) the correct option.

1. What should be the purity of medical oxygen administered to COVID-19 patients?
  - a) 80%
  - b) 85%
  - c) 90%
  - d) 96%
2. Which of the following is not an objective of oxygen therapy?
  - a) Correct lung fibrosis
  - b) Correct documented or suspected hypoxemia
  - c) Decrease the symptoms associated with chronic hypoxemia
  - d) Decrease the workload hypoxemia imposes on the cardiopulmonary system
3. Oxygen therapy is needed to cater the needs at which level of healthcare system
  - a) Primary
  - b) Secondary
  - c) Tertiary
  - d) All the above
4. Which of the following is not the source of medical oxygen?
  - a) Oxygen concentrator
  - b) Ventilator
  - c) Oxygen cylinder
  - d) PSA/VSA/VPSA Plant
  - e) Liquid medical oxygen (ASU plant)
5. Liquid oxygen is less concentrated and hence can only be stored in larger tank to ensure continuous supply at high pressure.
  - a) True
  - b) False
6. Which of the following is a high flow oxygen device?
  - a) Nasal catheter
  - b) Non-rebreathing mask
  - c) Venturi mask
  - d) Oxygen tent



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7. Choose the correct color code for oxygen gas cylinder
  - a) Yellow
  - b) Black
  - c) White
  - d) Red
8. Use of humidifier will not be recommended when
  - a) Cold oxygen is delivered
  - b) Delivering oxygen at higher than standard flow rates
  - c) Methods of oxygen bypass the nose
  - d) Delivering oxygen at relatively low flow rates
9. Which of the following solutions should not be used for decontamination of oxygen therapy devices?
  - a) Peracetic acid
  - b) Sodium hypochlorite
  - c) Stabilized hydrogen peroxide
  - d) Acetone
10. Which of the following factors are responsible for oxygen wastage?
  - a) Faulty valves
  - b) Washer not properly placed
  - c) Improper maintenance of dura cylinder
  - d) Using high flow nasal oxygen
  - e) All of the above

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