



1) What is the range of liters to set up for nasal cannula (NC)?

- A. 1-5L
- B. 1-6L
- C. 1-10L

2) How much FiO₂ would NC 4L be estimated at?

- A. 37%
- B. 29%
- C. 41%

3) What is the minimal flow for simple mask?

- A. 3L
- B. 1L
- C. 5L

4) What is the range of liter flow for oxymask?

- A. 1-5L
- B. 1-10L
- C. 1-15L

5) How many liters of flow does a non-rebreather mask (NRB) require at least?

- A. 1L
- B. 5L
- C. 10L

6) What is air to oxygen ratio for FiO₂ 40%

- A. 2:1
- B. 3:1
- C. 5:1

7) How many liter- flow of oxygen is required to provide FiO₂ 60%?

- A. 14L
- B. 20L
- C. 25L

8) Which statement is incorrect of features of high flow nasal cannula (HFNC)?

- A. Heated and humidified oxygen therapy is delivered.
- B. Flow rates are up to 40L/min.
- C. FiO₂ is adjustable from 21% to 100%

9) What are main purposes of HFNC treatment?

- A. Respiratory support and supplemental oxygen
- B. Airway humidity and patient comfort
- C. a and b

10) Which statement is incorrect in terms of HFNC mechanism?

- A. HFNC reduces dead space by clearing out expired air in the upper airway
- B. HFNC does not create positive airway pressure
- C. HFNC provides a reservoir of O₂