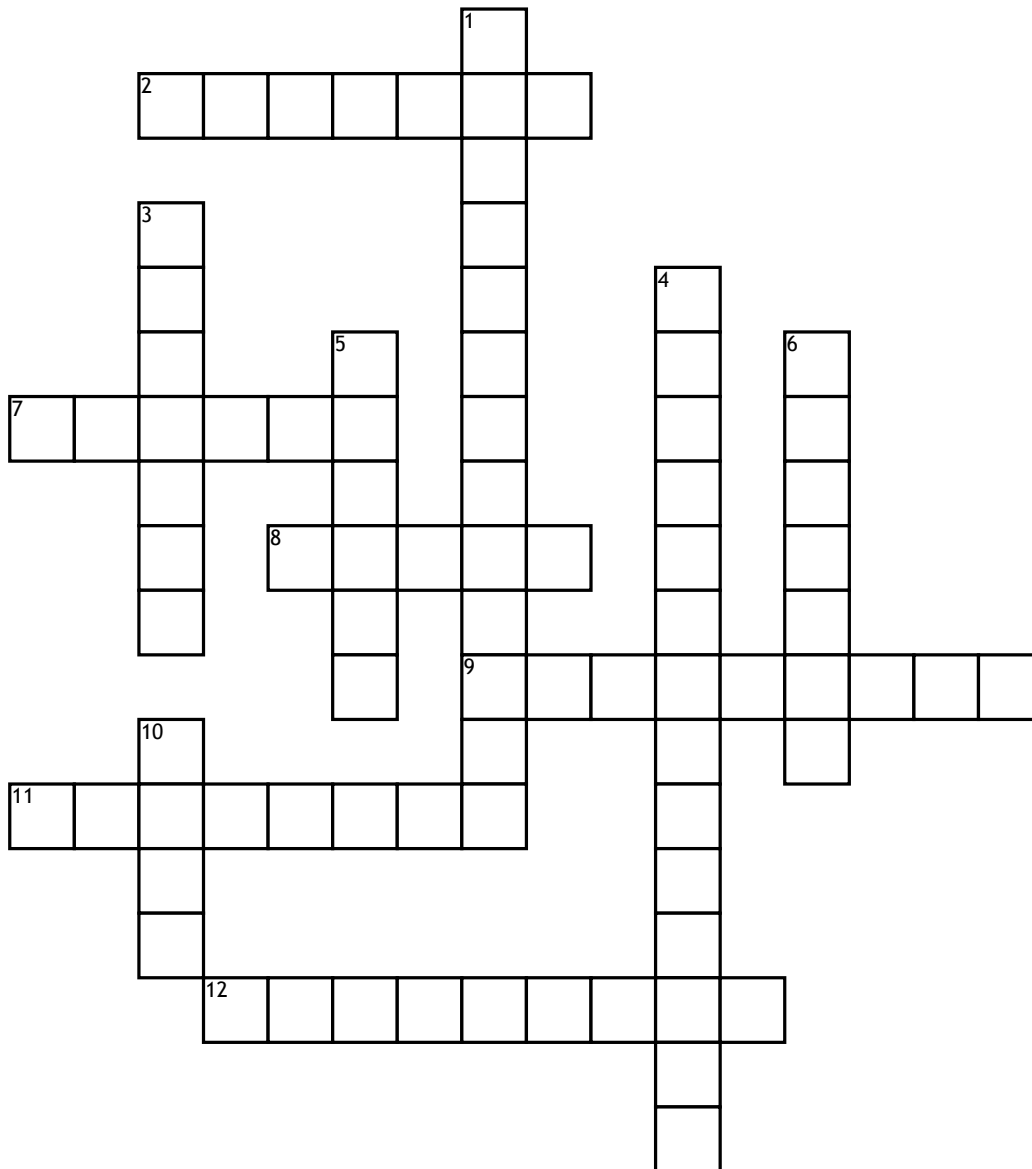


# Low flow Oxygen



## Across

2. Flow device that does not meet all the patients inspiratory flow needs.  
 7. Mask that runs between 5-10 LPM  
 8. Cannula that runs between 24-44% oxygen  
 9. Lack of oxygen in the blood

11. Type of cannula that can conserve oxygen

12. This is the mixer in your pharynx that holds 50 ml

## Down

1. Mask that gives 60-80% oxygen  
 3. Mask that is high flow but has a variable oxygen % range

4. Flow device that can meet all the patients inspiratory flow needs.

5. Flow device that only gives oxygen during inspiration

6. Gives humidification with NC running greater than or = 4 LPM

10. Liters per minute through a simple mask to flush out CO<sub>2</sub>