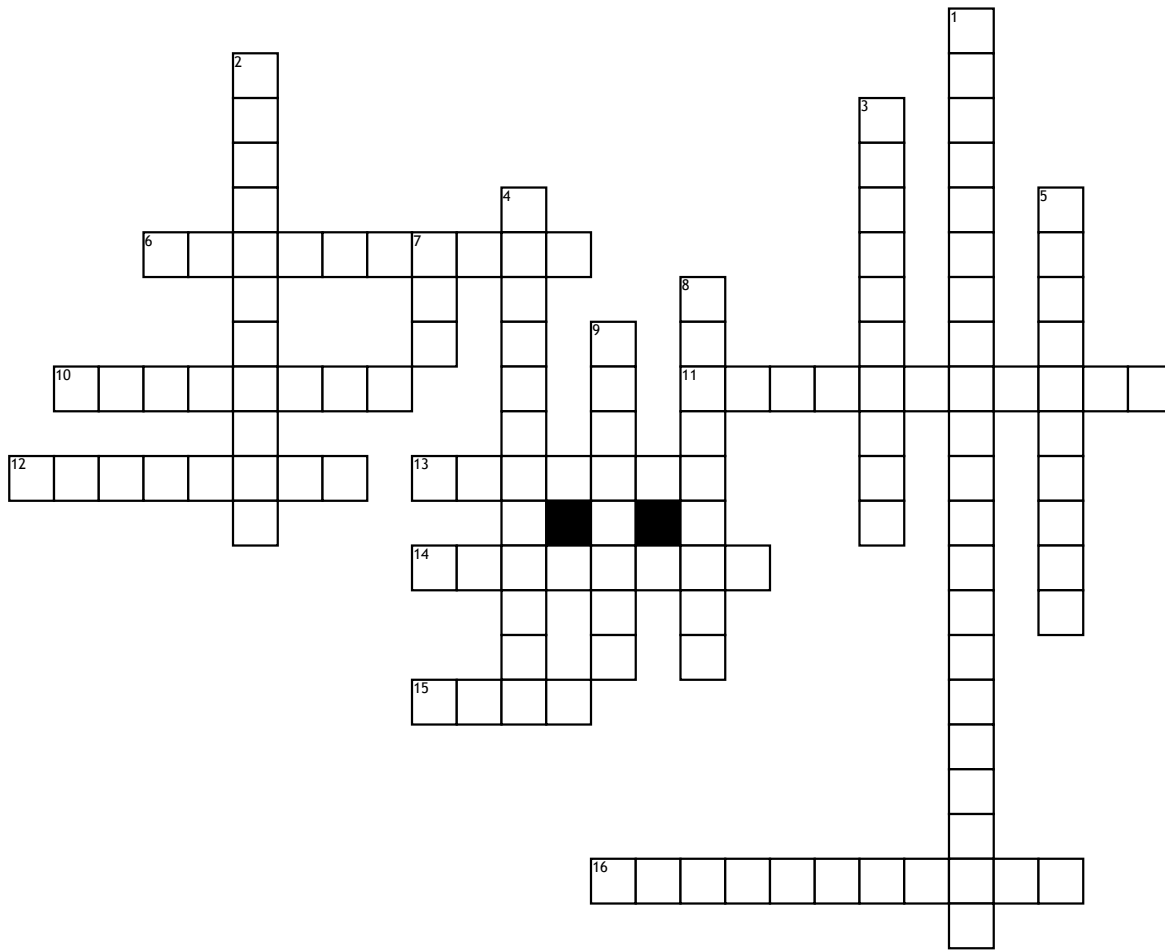


Name: _____

Date: _____

Capnography



Across

6. The process by which cells turn glucose and oxygen into energy

10. Expiratory _____ (Phase II of the capnogram)

11. Waveform not returning to zero on inspiration

12. ..Should always return to zero on inspiration

13. Alveolar _____ (Phase III of the capnogram)

14. A consequence of rebreathing

15. The goal of CPR

16. A problem which may cause the capnogram to resemble a shark's fin

Down

1. A rare pharmacogenetic disorder which would cause hypercapnia

2. A cause of hypocapnia

3. A monitor that provides just the numbers, no waveform

4. Cardiogenic _____ - a normal finding on the capnogram

5. Another name for pulmonary fibrosis, seen commonly in a particular breed

7. A disadvantage of sidestream capnography

8. The delivery of blood to the capillaries

9. The visual representation of inhaled and exhaled CO₂ over a certain amount of time