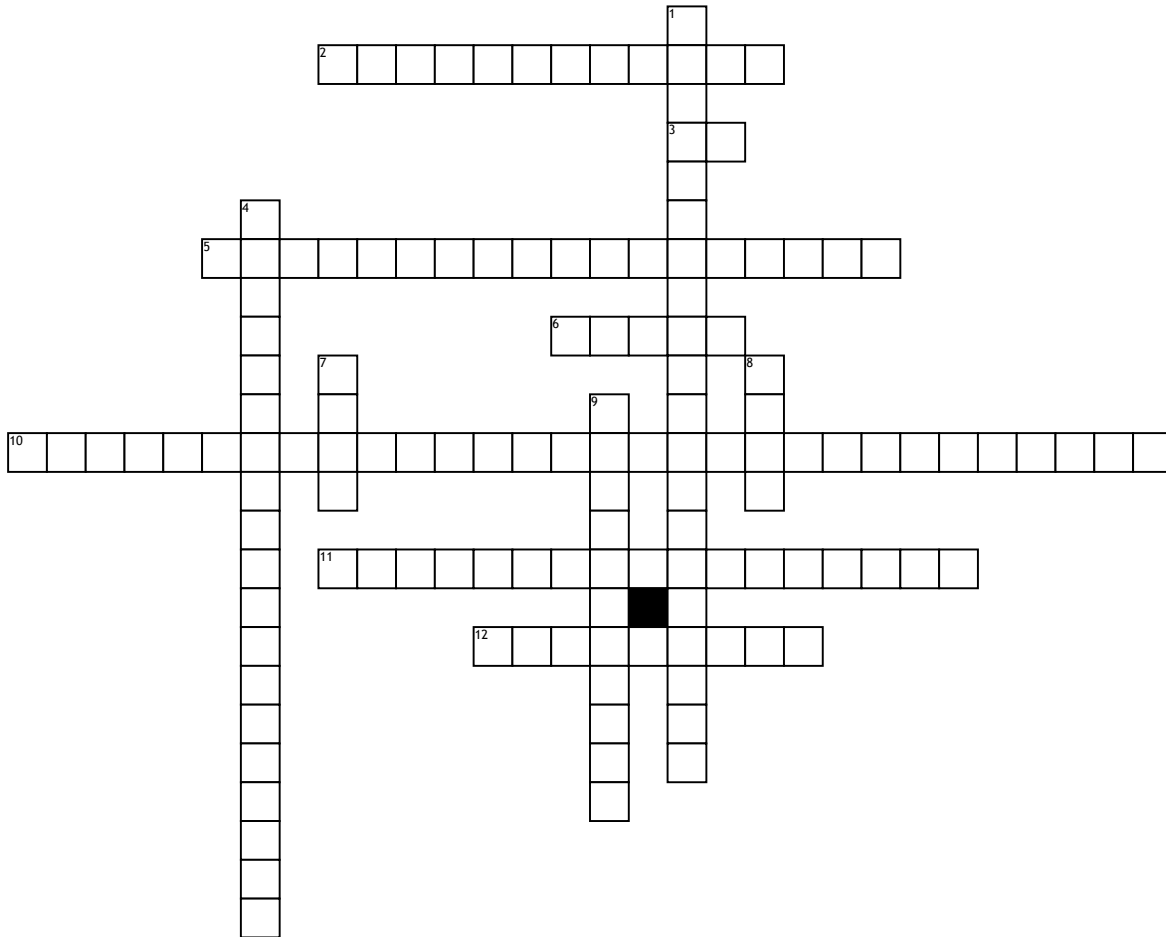


Interpretation of Arterial Blood Gases



Across

2. What structure is blood withdrawn from for an arterial blood gas?
3. What is the acid/base measurement on arterial blood gas?
5. A higher than normal value of bicarbonate indicates what condition?
6. What measurement has a normal range of 35-45mmHg on arterial blood gas?

10. What do arterial blood gases help assess?

11. A lower than normal value of bicarbonate indicates what condition?

12. Bicarbonate is a measure of what function?

Down

1. A condition with a lower than normal PaCO₂ value indicates?
4. A high than normal PaCO₂ value indicates what condition?

7. What measurement has a normal range of 80-100mmHg?

8. What measurement has a normal range of 22-26mEqL on arterial blood gas?

9. CO₂ is a measure of the function of what system in the body?