

AMT ASCP/AMT Exam Final Assessment Questions and Answers 2024

In absorption spectrophotometry:

- A) Absorbance is directly proportional to transmittance
- B) Percent transmittance is directly proportional to concentration
- C) Percent transmittance is directly proportional to the light path length
- D) Absorbance is directly proportional to concentration - Answer- Absorbance is directly proportional to concentration

Which formula correctly described the relationship between absorbance and %T?

- A) $A = 2 - \log \%T$
- B) $A = 2 + \log \%T$
- C) $A = -\log \%T - 2$
- D) $A = 1 + \log \%T$ - Answer- $A = 2 - \log \%T$

3.

Which element is reduced at the cathode of a Clark polarographic electrode?

- A) Silver
- B) Oxygen
- C) Chloride
- D) Potassium - Answer- Oxygen

4.

Which of the following best represents the reference (normal) range for arterial pH?

- A) 7.35-7.45
- B) 7.42-7.52
- C) 7.28-7.68
- D) 6.85-7.56 - Answer- 7.35-7.45

5.

What is the normal ration of bicarbonate to dissolved carbon dioxide in arterial blood?

- A) 1:10
- B) 10:1
- C) 20:1
- D) 30:1 - Answer- 20:1

6.

A patient's blood gas results are as follows: pH = 7.26; $\text{dco}_2 = 2.0 \text{ mmol/L}$; $\text{HCO}_3^- = 29 \text{ mmol/L}$. These results would be classified as:

- A) Metabolic acidosis
- B) Metabolic alkalosis
- C) Respiratory acidosis
- D) Respiratory alkalosis - Answer- respiratory acidosis

7.

Sample Questions For Amt Exam

R Barnett



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