

Medical Laboratory Technician Practice Test Questions and Answers

1. What is the normal range for hemoglobin levels in adult males?

- A) 10-12 g/dL
- B) 12-15 g/dL
- C) 14-18 g/dL
- D) 18-22 g/dL

2. Which tube is typically used for collecting blood for glucose testing?

- A) Red top tube
- B) Purple top tube (EDTA)
- C) Gray top tube (sodium fluoride)
- D) Blue top tube (sodium citrate)

3. What is the primary function of quality control in the laboratory?

- A) To reduce costs
- B) To ensure accurate and reliable test results
- C) To speed up testing procedures
- D) To reduce staff workload

4. Which microscope objective provides the highest magnification for routine laboratory use?

- A) 4x objective
- B) 10x objective
- C) 40x objective
- D) 100x oil immersion objective

Answers: 1-C 2-C 3-B 4-D

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