

Forensic DNA Certification Practice Test Questions and Answers

1. What is the primary molecule analyzed in forensic DNA testing?

- A) RNA
- B) Nuclear DNA
- C) Proteins only
- D) Lipids

2. Which DNA regions are most commonly used for human identification?

- A) Coding sequences only
- B) Short Tandem Repeats (STRs)
- C) Intron sequences
- D) Promoter regions

3. What is the minimum amount of DNA typically needed for STR analysis?

- A) 1 gram
- B) 0.5-1.0 nanogram
- C) 10 milligrams
- D) 1 kilogram

4. What is chain of custody in forensic DNA analysis?

- A) The DNA replication process
- B) Documentation tracking evidence from collection to court presentation
- C) The laboratory equipment used
- D) The chemical analysis procedure

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

For More Forensic DNA Certification Questions and Answers FREE, Forensic DNA Certification Online Prep Training, Forensic DNA Certification Exam, Forensic DNA Certification Study Guide, Forensic DNA Certification Flashcards, Forensic DNA Certification Quizzes visit:

Forensic DNA Certification Practice Test

Practice Test Geeks © All Rights Reserved