

Radiation Health and Safety Practice Test Questions and Answers

1. What does ALARA stand for in radiation safety?

- A) As Low As Reasonably Achievable
- B) Approved Limits And Radiation Assessment
- C) Advanced Laboratory and Research Applications
- D) Automated Logging And Reporting Apparatus

2. Which type of radiation has the highest penetrating power?

- A) Alpha particles
- B) Beta particles
- C) Gamma rays
- D) Neutrons

3. What is the primary method of protection against radiation exposure?

- A) Time, distance, and shielding
- B) Only wearing protective clothing
- C) Taking radiation pills
- D) Working in well-ventilated areas only

4. What is the unit of measurement for radiation dose?

- A) Watts
- B) Joules
- C) Sieverts (Sv) or rem
- D) Pascals

Answers: 1-A 2-C 3-A 4-C

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