

Certified Implantology Technician Practice Test Questions and Answers

1. What is the standard thread pitch for most titanium dental implants used in clinical practice?

- A) 0.8 mm thread pitch
- B) 1.25 mm thread pitch
- C) 1.5 mm thread pitch
- D) 2.0 mm thread pitch

2. According to implantology protocols, what is the minimum healing time before loading a dental implant in dense cortical bone?

- A) 6-8 weeks
- B) 3-4 months
- C) 6 months
- D) 12 months

3. Which implant surface treatment provides the best osseointegration results according to current research?

- A) Machine-turned smooth surface
- B) Sandblasted and acid-etched (SLA) surface
- C) Plasma-sprayed titanium coating
- D) Hydroxyapatite-coated surface

4. What is the recommended drilling speed for preparing implant sites in dense bone to minimize heat generation?

- A) 800-1200 RPM with copious irrigation
- B) 1500-2000 RPM without irrigation
- C) 2500-3000 RPM with minimal irrigation
- D) Variable speed based on operator preference

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

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