

ADC Practice Test Questions and Answers

1. The Curve of Wilson refers to:

- A) The sagittal curvature of the posterior occlusal plane
- B) The mediolateral curvature passing through the buccal and lingual cusp tips of opposing molars
- C) The curvature of the mandibular incisors
- D) The arc of closure of the mandible

2. Centric relation is best described as:

- A) Maximum intercuspation of teeth
- B) The most retruded position of the mandible with teeth in contact
- C) The musculoskeletally stable position of the condyle in the glenoid fossa
- D) The rest position of the mandible

3. Which permanent tooth has the longest root?

- A) Maxillary central incisor
- B) Maxillary canine
- C) Maxillary first molar
- D) Mandibular first molar

4. When is an immediate denture most indicated?

- A) When a patient refuses tooth extraction
- B) When anterior teeth are being extracted and the patient cannot be without teeth during healing
- C) When posterior teeth only are being removed
- D) When the patient has no remaining natural teeth

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

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