

1. Few studies on the anatomy of human teeth have focused on:

- a. The morphology of canals along the entire length
- b. The section, shape and morphology of canal at different levels
- c. None of the above
- d. Both of the above

2. The recent use of fiber posts to rebuild endodontically treated teeth has resulted in a new interest in the anatomy of:

- a. The coronal portion of the canal
- b. The apical third of the canal
- c. The middle portion of the canal
- d. b and c
- e. a and c

3. The review of the literature was limited to peer-reviewed dental journals listed in PubMed over the period:

- a. 1947 - 1967
- b. 1967 - 1987
- c. 1987 - 2007
- d. 1957 - 2007

4. One of the first classifications of root canals according to cross-section was reported by:

- a. Mauger et al
- b. Gulabivala
- c. Lautrou
- d. Marseillier

5. The canals of the majority of mandibular incisors present:

- a. A single canal
- b. Two canals
- c. Three canals

6. The mandibular canine root presents a canal that is mostly:

- a. Circular
- b. Oval
- c. Triangular

7. The maxillary second premolar presents:

- a. A canal that is wide, circular, triangular or oval
- b. A fused root and one or two canals with a round shape section
- c. A single, wide oval canal with the buccal-lingual diameter longer than the mesio-distal
- d. A single canal with a circular section

8. Mandibular second molars mostly present:

- a. A single, wide root canal
- b. Three or two canals
- c. A single, narrow C-shaped canal with lingual curvature

9. According to Ingle et al, the most frequent cause of failure of endodontic treatment was:

- a. Incomplete canal instrumentation
- b. Post debonding
- c. Incorrect canal obturation

10. According to the authors, the main factors influencing long-term post-retained restoration outcomes are:

- a. Preoperative root-canal anatomy
- b. Instrument tip design
- c. Both of the above
- d. None of the above

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