



## Focus Magazine Article Quiz 4th Quarter 2013

“Choosing between Screw-Retained and Cement-Retained Implant Crowns”

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1. The main advantage of a screw-retained crown is retrievability.
  - a. True
  - b. False
2. The ideal taper of opposing surfaces in natural tooth preparation is reported to be 6 degrees.
  - a. True
  - b. False
3. At least \_\_\_ of abutment height is needed for proper retention and resistance of cement-retained crowns.
  - a. 5mm
  - b. 7mm
  - c. 6mm
  - d. 4mm
4. Longer abutment walls will have more surface area and will therefore be more retentive.
  - a. True
  - b. False
5. The screw opening may account for more than 50 percent of the crown surface.
  - a. True
  - b. False
6. Screw-retained restorations are associated with more complications than cement-retained restorations.
  - a. True
  - b. False
7. The frequency of a screw loosening is reported to be between 10 and 65 percent.
  - a. True
  - b. False
8. The cemented implant crown costs considerably more than screw-retained.
  - a. True
  - b. False
9. In anterior screw-retained crowns, the implant is placed lingually to allow screw emergence through the cingulum area.
  - a. True
  - b. False
10. In posterior screw-retained restorations, the access hole will exit through the central fossa of the prosthetic tooth.
  - a. True
  - b. False

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