



1. To insure an adequate design for strength and esthetics, the final framework design must be carried out after the final contour is established.
  - a. True
  - b. False
2. A porcelain layer that is too thick will appear excessively chromatic and low in value.
  - a. True
  - b. False
3. When screw retention is used, margin location will generally occur at lower levels than cement retained restorations.
  - a. True
  - b. False
4. Cement retention allows for non parallel and facially inclined implants to be restored without concern of the location or angulation of screw-access holes.
  - a. True
  - b. False
5. An improved dental stone with minimum expansion should not be used for the working cast.
  - a. True
  - b. False
6. To ensure an accurate fit of implant frameworks, a passive fit must be established on the working cast.
  - a. True
  - b. False
7. Cement-retained restorations with shallow implant placement are not ideal candidates for solid working casts without a gingival mask.
  - a. True
  - b. False
8. To avoid difficulties with excessive gingival pressure at the time of prosthesis insertion, modification of the working cast should be discussed and performed then verified by the clinician.
  - a. True
  - b. False
9. When used properly, bonding agents can strengthen the tooth/ceramic entity.
  - a. True
  - b. False
10. Titanium and zirconia are biocompatible materials but each material relies on proper fabrication techniques.
  - a. True
  - b. False

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