

1. The canine eminence is a bony ridge located over the roots of the maxillary canines.
 - a. True
 - b. False
2. In edentulous patients, the canine eminence completely disappears and has no importance in prosthetic design.
 - a. True
 - b. False
3. Restoring canine eminence helps guide anterior tooth placement especially for the artificial canine.
 - a. True
 - b. False
4. Proper contouring of the denture flange over the canine region can enhance retention and stability of complete dentures.
 - a. True
 - b. False
5. The canine eminence has no effect on phonetics, since it is purely an esthetic landmark.
 - a. True
 - b. False
6. The dense cortical bone in the canine region makes it a strategic site for implant planning and position in fixed full-arch prostheses.
 - a. True
 - b. False
7. Over-contouring the canine eminence can lead to speech interference and prosthesis instability.
 - a. True
 - b. False
8. If the canine eminence is neglected in a prosthesis, the anterior arch may appear flat and result in reduced stability.
 - a. True
 - b. False
9. Digital workflows and CAD/CAM technologies can accurately replicate the canine eminence in dentures or hybrid prostheses.
 - a. True
 - b. False
10. Recreating the canine eminence plays no role in patient confidence or acceptance of their prosthesis.
 - a. True
 - b. False

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