- 1. Which of the following is the *best* method of management of gingival tissue for Class V dental amalgam preparations?
 - a. cotton rolls
 - b. gingival retraction cord
 - c. rubber dam application and gingival retraction clamp.
 - d. cellulose wafer against parotid salivary gland.
- 2. The direction of mesial and distal walls of a Class V amalgam cavity preparation is determined by the
 - a. necessity for retention
- c. size of the carious lesion
- b. direction of the enamel rods
- d. gingivoaxial and occlusoaxial line angles
- 3. Briefly explain the "rule of 2's" regarding pin placement

Pin is 2mm into tooth structure, 2mm above tooth, and restorative material is 2mm above pin

- 4. Which of the following correctly describes the Class III distal of the canine preparation for amalgam?
 - 1. usually lingual approach to preserve esthetics
 - 2. lingual dovetail is not indicated unless it existed previously or is necessary to enhance retention form for the cavity preparation.
 - 3. Enter the tooth with a bur held perpendicular to the long axis of the tooth.
 - 4. bur is positioned so that the entry cut will penetrate into the contact point.
 - 5. the lingual outline blends with the incisal and gingival margins creating a preparation with little or no lingual proximal wall.
 - a. All of the above are correct
 - b. 1, 2, 3 and 4
 - c. 1, 2 and 5
 - d. 1, 2 and 4
 - e. 2, 3 and 4
- 5. Which of the following correctly describes retention form for a Class III distal of the canine amalgam preparation?
 - 1. Retention form is provided by a gingival groove and an incisal cove.
 - 2. A ¼ round bur on a high speed handpiece should be used to prepare the retention.
 - 3. The gingival groove should not be placed directly into the axial wall, since no effective rentention form is developed.
 - 4. The incisal cove is developed incisoaxillay, (with little facial direction) therefore avoiding the DEJ on the facial.
 - 5. A lingual dovetail can be considered for large preparations
 - a. All of the above are true statements
 - b. 1, 2 and 5
 - c. 1, 3 and 5
 - d. 1, 3, 4 and 5
 - e. 2, 3, 4 and 5