1. Endosseous dental implants were introduced into North America in 1982.
   a. True
   b. False

2. An "endosseous" implant is placed only into soft tissue
   a. True
   b. False

3. When an implant is placed "unloaded", it is allowed to integrate to bone for several months before an abutment is connected.
   a. True
   b. False

4. In dentistry, the term "contralateral" refers to the other side of the mouth.
   a. True
   b. False

5. Marginal bone "resorption" would lead to an increase in supporting bone.
   a. True
   b. False

6. According to Kim's 2019 study, micro-mobility between abutments and implant hex components may negatively impact soft tissue seals.
   a. True
   b. False

7. Masticatory forces may induce strain on bone surrounding dental implants.
   a. True
   b. False

8. According to Bressan's 2017 study, repeated abutment disconnections may significantly increase bone loss.
   a. True
   b. False

9. According to the clinical case presented in this article, replacing the defective FPD from tooth #18-#22 was done in the patient's upper right quadrant.
   a. True
   b. False

10. The terms "luting" and "cementing" essentially mean the same thing.
    a. True
    b. False