1. This article is a case study of a man that lost teeth many years ago due to trauma.
   a. True
   b. False

2. The patient had a fixed bridge from #6-11 that eventually failed.
   a. True
   b. False

3. The only reason the bridge failed is most likely because of the patients’ deep overbite.
   a. True
   b. False

4. The patient agreed upon orthodontic treatment to intrude the mandibular anterior teeth and correct posterior cross-bite prior to restorative treatment.
   a. True
   b. False

5. After consultation with the patient, a screw retained fixed prosthesis supported by two implants was agreed upon.
   a. True
   b. False

6. An implant supported, CAD/CAM generated titanium bar was chosen to address the overbite, bruxism and screw exit issues.
   a. True
   b. False

7. Horizontal set screws were planned to make the PFM superstructure easily retrievable for porcelain repairs.
   a. True
   b. False

8. It is believed that the patient’s bruxism habit will not lead to any porcelain repairs.
   a. True
   b. False

9. The second diagnostic mock-up was used to guide the application of porcelain to create a functional and esthetic simulation of hard and soft tissues with pink porcelain extending into the ridge defect above #8-9 for esthetics and proper lip support (fig. 11 & 12).
   a. True
   b. False

10. The final restoration is shown in the mouth (fig. 13).
    a. True
    b. False