1. Amelogenesis imperfecta is a genetic disorder that affects the tooth structure and the composition of the tooth enamel.
   a. True  
   b. False

2. Teeth that have been affected by extensive wear or a genetic disorder cannot be restored with adhesively bonded all-ceramic restorations.
   a. True  
   b. False

3. For patients that have extensive erosion or attrition caused by diet or grinding, they usually start experiencing problems in their seventies.
   a. True  
   b. False

4. Patients with a genetic enamel defect generally require treatment when they are in their teens.
   a. True  
   b. False

5. Today’s advanced all-ceramic and adhesive systems allow minimally invasive tooth preparation and they produce durable, functional and esthetic restorations.
   a. True  
   b. False

6. In patients with a congenital defect, in addition to the enamel defects, these individuals may also suffer from follicular cysts, abnormal tooth eruption, retained or impacted teeth, an open bite or dental pulp calcification.
   a. True  
   b. False

7. For their study, the authors involved 100 patients over the period of five years.
   a. True  
   b. False

8. Fig. 11 shows a classical fracture of a molar crown after 14 years.
   a. True  
   b. False

9. Adhesively cemented all-ceramic single-tooth restorations achieve excellent clinical results irrespective of the initial situation.
   a. True  
   b. False

10. From the summary, the authors recommend at least one check-up per month in order to treat any complications as early as possible and therefore minimize the risk of failure.
    a. True  
    b. False