1. Patients today are becoming increasingly aware of conservative approaches to enhancing their smile.
   a. True
   b. False

2. This patient was an account executive with no history of orthodontic treatments.
   a. True
   b. False

3. The patient was diagnosed with anterior spacing and hyper-calciﬁcation/ﬂuorosis.
   a. True
   b. False

4. It was determined that the patient’s smile could be conservatively enhanced by placing four minimally invasive lithium disilicate veneers.
   a. True
   b. False

5. They would place the veneers on teeth #7 through #10.
   a. True
   b. False

6. A DSD app was used to explain the proposed treatment plan and anticipated outcome to the patient.
   a. True
   b. False

7. At the laboratory the case was waxed up on the model to the desired contour and position. In particular, two different waxes.
   a. True
   b. False

8. The soft wax was ideal for the incisal third, since it maintains its shape when verifying the occlusion.
   a. True
   b. False

9. The hard wax was better for ﬁtting the restorations, since it does not signiﬁcantly shrink after investment.
   a. True
   b. False

10. The case has demonstrated the manner in which pressed lithium disilicate veneers can be fabricated to conservatively transform the whiteness and alignment of a patient’s smile.
    a. True
    b. False