

1. 3D printing in dentistry allows multiple restorations to be fabricated simultaneously in one appointment.
 - a. True
 - b. False
2. The patient in the case report was a 35-year old male with generalized long-lasting heat sensitivity.
 - a. True
 - b. False
3. The restorations in this case were printed on the Asiga Max 2 using Bego TriniQ resin.
 - a. True
 - b. False
4. Immersing printed hybrid-ceramic restorations in alcohol for more than 10 minutes can weaken their bond strength to dental cements.
 - a. True
 - b. False
5. The final restorations were cemented with Panavia V5 resin cement.
 - a. True
 - b. False
6. 3D printed restorations are always superior to traditional methods and are universally accepted as definitive restorations.
 - a. True
 - b. False
7. The patient required four amalgam restorations to be replaced in the upper right quadrant.
 - a. True
 - b. False
8. The restorations were oriented with the occlusal surface toward the build plate during printing for improved accuracy.
 - a. True
 - b. False
9. Following cementation, the occlusion was checked and adjusted as needed.
 - a. True
 - b. False
10. Dr. Andrew Ip, the author, is based in the United States and primarily focuses on orthodontics.
 - a. True
 - b. False

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