

1. The modeless nightguard workflow uses a new scan of the final zirconia prosthesis after milling.
 - a. True
 - b. False
2. The nightguard design featured uniform 2.0mm thickness over occlusal contacts.
 - a. True
 - b. False
3. The UltraGLOSS tray increased the amount of manual polishing needed.
 - a. True
 - b. False
4. The Zirlux Nightguards & Splint resin softens when warmed, allowing for chairside adaptation.
 - a. True
 - b. False
5. Printing the nightguard took over 4 hours to complete.
 - a. True
 - b. False
6. The modeless workflow allows dental labs to provide a high-value service without additional clinical or lab steps.
 - a. True
 - b. False
7. Supports in the print were heavily applied to the occlusal side of the nightguard to ensure durability.
 - a. True
 - b. False
8. Post-curing was performed using the Otofash G171 with 4,000 flashes under nitrogen.
 - a. True
 - b. False
9. This technique required the use of traditional stone models to verify the fit.
 - a. True
 - b. False
10. Incorporating Zirlux printed nightguards can enhance patient satisfaction and increase lab revenue.
 - a. True
 - b. False

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