

1. A screw-retained bridge using multi-unit abutments was initially chosen for the case described.
 - a. True
 - b. False
2. The case described involved moderate bone loss and a low lip line, leading to the decision to design it as an FP-2.
 - a. True
 - b. False
3. The patient's finances can influence the final treatment plan for dental implants.
 - a. True
 - b. False
4. The case described involved a 6-unit fixed prosthesis from #6-#11.
 - a. True
 - b. False
5. The design was ultimately changed to a cement-retained bridge over gold anodized titanium abutments.
 - a. True
 - b. False
6. The case described involved aligning the canines perfectly to the abutment, achieving a flawless alignment.
 - a. True
 - b. False
7. When designing abutments, it is recommended to refrain from doing too much sculpting to avoid problems with milling.
 - a. True
 - b. False
8. It is recommended to use the wax knife tool with multiple clicks to create a smooth transition from root design to crown design.
 - a. True
 - b. False
9. The digital workflow becomes easier when technicians aim to simplify their design steps and "overdesign" the crowns to achieve a more natural appearance.
 - a. True
 - b. False
10. When designing abutments, it is generally advisable to lock the insertion direction in 3Shape Abutment Designer.
 - a. True
 - b. False

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