

1. This patient presented with a loose #7 central with a ceramic restoration.
 - a. True
 - b. False
2. This site x-ray showed no bone loss on the #9 implant.
 - a. True
 - b. False
3. A conservative treatment plan to ensure the highest chances for success was developed. The goal was to limit trauma and patient discomfort and to preserve the soft tissue.
 - a. True
 - b. False
4. The key factor in gingival success is maintaining the bone height at the crest of the implant.
 - a. True
 - b. False
5. Planning included the immediate smile feature that would include an abutment and temporary crown at primary placement.
 - a. True
 - b. False
6. The Virtual Aided Design image did not show the boney defect at the site that was in need of grafting.
 - a. True
 - b. False
7. The doctor decided to immediately load this case at primary placement.
 - a. True
 - b. False
8. Before the patient left, Dr. Freedman adjusted the patient's Essex appliance to minimize tissue contact.
 - a. True
 - b. False
9. Lost natural dentition can be replaced.
 - a. True
 - b. False
10. The patient was very happy to have her new centrals even though the shade match was not good.
 - a. True
 - b. False

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