



1. In this case, the treatment plan was to use the posterior region right and left of the maxilla to insert 10 implants.
  - a. True
  - b. False
2. During the healing time it was not possible to develop a good assembly using acrylic teeth.
  - a. True
  - b. False
3. By using acrylic, the authors were not able to offer good results and stable color and while creating a less critical structure.
  - a. True
  - b. False
4. In this case, there was no need for cementation or complex screwing technique because the milled surface will take care of the necessary support and stability.
  - a. True
  - b. False
5. In this case, it was too difficult to get a long arch structure in one single casted structure so the suprastructure was casted in parts and joined in mouth with acrylic for laser welding.
  - a. True
  - b. False
6. During the welding process, the correct vertical dimension could be adjusted for comfort and also for esthetic results.
  - a. True
  - b. False
7. This case was not manufactured using noble alloy because there was some concern because of the structure's total weight.
  - a. True
  - b. False
8. The authors chose not to use a chrome cobalt molybdenum alloy that had an additional five percent of tungsten.
  - a. True
  - b. False
9. Under the suprastructure, the complete diagnostic wax up was produced to check the final esthetic result.
  - a. True
  - b. False
10. Final adjustments were made to the restoration using peach acrylic to get the correct clinic crown dimension.
  - a. True
  - b. False

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