

Journal of Dental Technology
May 2023
Implant Overdenture
NBC Approval #43426

- 1. The patient presented with a loosefitting upper denture and desired a prosthesis without a palate plate.
  - a. True
  - b. False
- 2. The treatment plan was to place four soft tissue level Straumann implants in positions 12, 14, 22 and 24.
  - a. True
  - b. False
- Two separate bars with an extension were chosen to provide maximum retention and stability of the prosthesis.
  - a. True
  - b. False
- 4. An intraoral scan was made of the upper and lower jaw, followed by a scan with four Straumann Scan Flags.
  - a. True
  - b. False
- 5. The RPD was printed in NextDent casting material and converted into acrylic.
  - a. True
  - b. False

Name: \_\_

- 6. The bars with matrices and the infra frame were placed on the printed model and separated with Vaseline and the milled prosthesis connected to the matrices and the infra frame by means of cold curing acrylic.
  - a. True
  - b. False
- The TRIOS intraoral scanner saved the patient from going through normal conventional impression- taking and made the experience more comfortable.
  - a. True
  - b. False
- 8. The TRIOS prevented the technician from using smile design and Bellus 3D face scan.
  - a. True
  - b. False
- 9. The use of the TRIOS scanner and combining steps of the design saved the patient 3 visits.
  - a. True
  - b. False
- 10. Collecting all the information during the first consultation and combining different options in the design, they achieved a time savings of at least 50% in both the clinical and the lab side.

Date:

- a. True
- b. False

Passing quiz grades are worth ½ point documented scientific credit. To earn CDT credit, once the quiz is completed, send it to
the NADL at the address or fax number below or submit this quiz online at <a href="www.nadl.org/members/JDT/quizzes/">www.nadl.org/members/JDT/quizzes/</a> . To earn an
additional ½ point professional development credit, visit <a href="www.nbccert.org">www.nbccert.org</a> to submit your time for reading the accompanying
article(s) in the professional development log. Quiz credits will appear on the NBC CDT Online Education Tracking System at
www.nbccert.org, which is updated weekly. This quiz is provided to test the technician's comprehension of the article's content
and does not necessarily serve as an endorsement of the content by NADL or NBC.

225 1 1	 	EL 22202	_	000 333 0003			

CDT #.