

Journal of Dental Technology October 2024 The Heart of Digital Dentistry Isn't CAD/CAM; It's Design NBC Approval # 50424

- 1. The primary shift in dental prosthetics has been from analog to digital tools.
  - a. True
  - b. False
- 2. Placing implants where the bone is located and then adjusting the prosthetic outcome is a method still fully accepted in modern dental practice.
  - a. True
  - b. False
- 3. 3D smile design is based on intraoral scans and helps in planning prep considerations.
  - a. True
  - b. False
- 4. Digital workflows allow technicians to overlay various scans to check for any under-prepped areas and communicate effectively with the clinician.
  - a. True
  - b. False
- 5. The "prep first, figure it out later" philosophy is still commonly used in modern dental prosthetics.
  - a. True
  - b. False
- 6. 2D smile design based solely on a picture can sometimes lead to unrealistic expectations for the patient.
  - a. True
  - b. False

- Pressed e.max restorations from 3D printed patterns require drill compensation, which can create hollow channels along the incisal edge.
  - a. True
  - b. False
- The combination of digital and analog techniques can yield predictable and reproducible outcomes in dental prosthetics.
  - a. True
  - b. False
- 9. The article suggests that fully digital workflows have completely replaced traditional techniques like hand-stacked feldspathic porcelain.
  - a. True
  - b. False
- 10. In the patient case described, the final placement of veneers was performed live at a dental conference.

Date:

- a. True
- b. False

Passing quiz grades are worth <sup>1</sup>/<sub>2</sub> 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 <u>https://www.nadl.org/jdt-quiz-submissions</u>. To earn an additional <sup>1</sup>/<sub>2</sub> point professional development credit, visit <u>www.nbccert.org</u> 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 <u>www.nbccert.org</u>, 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.

CDT #: