

Journal of Dental Technology August/September 2022 The Next Big Thing: Digital Dentures NBC Approval #42053

- 1. Digitalization has significantly reduced the steps as well as the time involved.
 - a. True
 - b. False
- 2. One of the main arguments for using digital dentures is their high manufacturing quality and precision.
 - a. True
 - b. False
- 3. Digital dentures do not help you to improve patient care, treatment quality and efficiency.
 - a. True
 - b. False
- 4. One of the biggest differences between a conventional denture and a digital denture is the ability to significantly reduce patient visits.
 - a. True
 - b. False
- 5. Patients seem not to be at ease with the digital denture process.
 - a. True
 - b. False

- 6. With the digital denture method, they reduced 10 hours of lab work to approximately 1.5 hours.
 - a. True
 - b. False
- Significantly improved software, increased flexibility and processing speed as well as better manufacturing tools support the digital transformation process in dentistry.
 - a. True
 - b. False
- 8. Going digital does not create improvements in all aspects of the patient treatment.
 - a. True
 - b. False
- Digital dentures can reduce the number of follow up visits for the patient, and the products are more accurate.
 - a. True
 - b. False
- The process of digitalization in dentistry can and will pick up speed significantly as more and more interest in digital treatment processes is shown by dentists.
 - a. True
 - b. False

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