

## Journal of Dental Technology March 2025 Digital Full Arch Treatment in the Modern Age NBC Approval # 51617

- Digital tools in full arch treatment have eliminated the need for traditional methods like stone models and facebows.
  - a. True
  - b. False
- 2. Digital photography, intraoral scanning, and CAD diagnostic waxups are part of the modern full arch treatment process.
  - a. True
  - b. False
- The digital diagnostic waxup is shared with the patient during the planning phase to gain approval before proceeding to the next stage.
  - a. True
  - b. False
- 4. In Phase One, the patient's maxillary dentition was considered hopelessly failing.
  - a. True
  - b. False
- 5. The surgical guide design in Phase Three is typically created without input from the surgeon.
  - a. True
  - b. False
- 6. The goal of the surgical guide is to ensure it is easy to seat, stable, and precise, providing confidence to the surgeon.
  - a. True
  - b. False

- 7. A backup guide is always created in case complications arise during the surgery.
  - a. True
  - b. False
- 8. During Phase Four, the surgical team is often small, with only the surgeon and one assistant present.
  - a. True
  - b. False
- The digital scans taken after surgery help to align the multi-unit abutments and soft tissue to the preoperative waxup.
  - a. True
  - b. False
- The surgical provisional is always created with non-milled materials, regardless of time constraints.
  - a. True
  - b. False

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