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Fully Digital Workflow in Restoring Dental Implants
NBC Approval # 57294

1. Traditional implant restorations relied on intraoral scanners and CAD/CAM technology.
    a. True
    b. False

2. Digital workflows in implant dentistry improve communication between clinicians, technicians, and patients.
    a. True
    b. False

3. Scan bodies are used to capture the exact three-dimensional position and orientation of dental implants.
    a. True
    b. False

4. Scan bodies eliminate the need for CAD software in implant restoration.
    a. True
    b. False

5. A unified digital workflow using a single company can reduce compatibility issues.
    a. True
    b. False

6. The Elos Accurate Digital SMART Flow includes four phases.
    a. True
    b. False

7. Custom abutments are designed to match a patient's soft tissue contours and emergence profile.
    a. True
    b. False

8. The implant scan data in this case was transferred to Exocad for designing custom abutments.
    a. True
    b. False

9. The crowns in this case were made using layered porcelain only.
    a. True
    b. False

10. The final crowns were cemented using a self-cure resin cement with high opacity.
    a. True
    b. False

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