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A Laboratory-Driven Digital Workflow for Implant-Retained Overdentures
NBC Approval # 57298

1. A digital analog provides the dental technician with a virtual representation of the restorative interface that can be incorporated directly into CAD software.
    a. True
    b. False

2. Digital workflows eliminate all dimensional changes associated with acrylic resin processing.
    a. True
    b. False

3. Direct chairside incorporation of attachment housings can eliminate an additional laboratory processing cycle.
    a. True
    b. False

4. Laboratory incorporation of attachment housings removes the need to accurately transfer the attachment relationship to the working cast.
    a. True
    b. False

5. When an existing prosthesis is clinically acceptable, it can serve as a reference for capturing tooth position, vertical dimension, and prosthetic contours.
    a. True
    b. False

6. During the clinical case, the digital scans were aligned using anatomical landmarks such as the retromolar pads and palatal rugae.
    a. True
    b. False

7. The article states that digital dentistry eliminates the need for clinical evaluation and verification of the completed prosthesis.
    a. True
    b. False

8. The dental technician can use digital design to evaluate attachment clearance, denture base thickness, tooth arrangement, and occlusal relationships before manufacturing.
    a. True
    b. False

9. In the clinical case, the digital analogs were placed into the prepared holes in the 3D-printed model before the model underwent its UV curing procedure.
    a. True
    b. False

10. At delivery, the definitive inserts were placed before the prosthesis was checked for fit, retention, occlusion, phonetics, esthetics, and comfort.
    a. True
    b. False

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