



Screw-Retained Denture

(CAD/CAM Ti Bar / Acrylic Hybrid)

Implant Level Restoration

3

■ First Appointment

– Preliminary Impressions

- ☐ Utilizing a stock tray, take a preliminary impression, including the palate and vestibules (Fig. 1 and 2). This impression should be made at the implant level, as it will be used to fabricate an implant verification jig and a custom tray for an open-tray impression technique.
- ☐ Remove the healing abutments from the implants and seat impression copings (take a PA to verify seatings).
- ☐ Take an implant level impression, including palate and vestibules, using a stock tray.
- ☐ Take an impression of opposing dentition as well as the denture to be replaced.
- ☐ Remove impression copings and replace the healing abutments.
- ☐ Send in the impressions with your lab Rx.

Note: if due to the implant inclinations, or if there is excessive soft tissue thickness, abutments may be required (please see the Screw-Retained Denture Abutment Level Restoration instructions).

■ Second Appointment

– Jaw Relation Records and Shade Selection

- ☐ To ensure a passive fit of your custom-milled framework, it is vital to obtain an accurate final impression. You will receive a bite block.

Jaw Relation Records

- ☐ Remove the healing abutments. Seat the bite block on the implants and tighten the cylinder screws (Fig. 3).
- ☐ With the patient sitting up, use conventional denture technique to achieve accurate jaw relation records.
 - a. For maxillary cases, shape the rim for lip contour – place a small amount of vaseline on the labial aspect of the wax rim and confirm.
 - b. With the patient facing toward you, mark the midline, high lip line and corners of the mouth in the wax rim. Move the central incisors as necessary. From a profile view, evaluate the mid-face support.
 - c. Determine centric relation and (record passively) the vertical dimension of occlusion (VDO).

Note: The patient's existing denture should be evaluated and can be utilized as a benchmark in determining the new VDO. Please see wax rim checklist enclosed with case.

- i. Place a dot with indelible marker on the tip of the patient's nose and chin.
- ii. Have the patient lick their lips, swallow, then relax their jaw. Measure the distance between the two dots. Repeat this procedure 3-4 times until you obtain a consistent vertical dimension of rest measurement (VDR).
- iii. Have the patient bite together gently. The measurement should be approximately 3 mm less than the vertical measurement at rest. Adjust the rims, if necessary, so they meet evenly.
- iv. There should be a 2-4 mm speaking space between the rims when the patient pronounces "s" sounds (e.g., Mississippi, sixty, sixty-one, etc.). The incisal edges of the maxillary central incisors should tightly touch the top of the lower lip during "t" sounds (e.g., forty, forty-one, etc.).

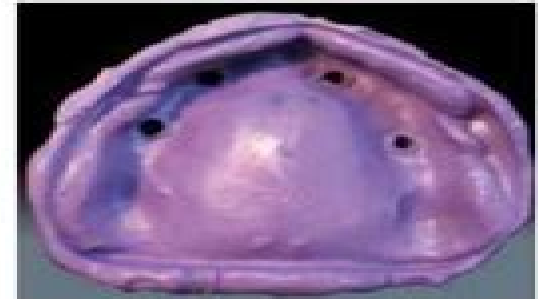


Fig. 1 & 2 Preliminary implant level impression



Fig. 3 Seat screw-retained block

Read Screw Retained Implant Level

G Thomas



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