

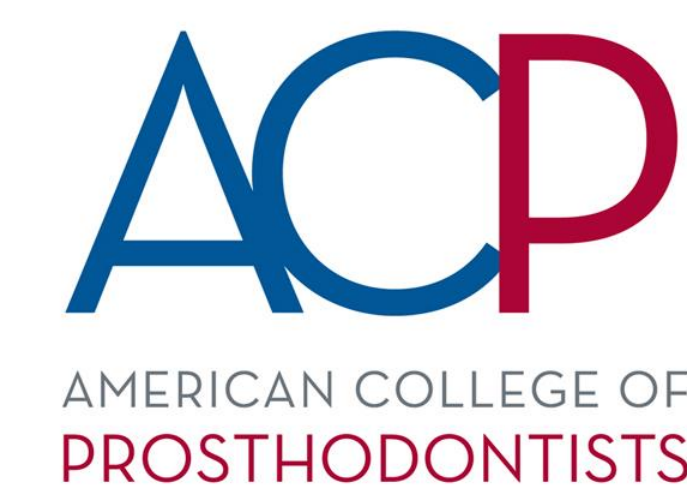


Digilog Workflow for Full-arch Implant-supported Fixed prosthesis

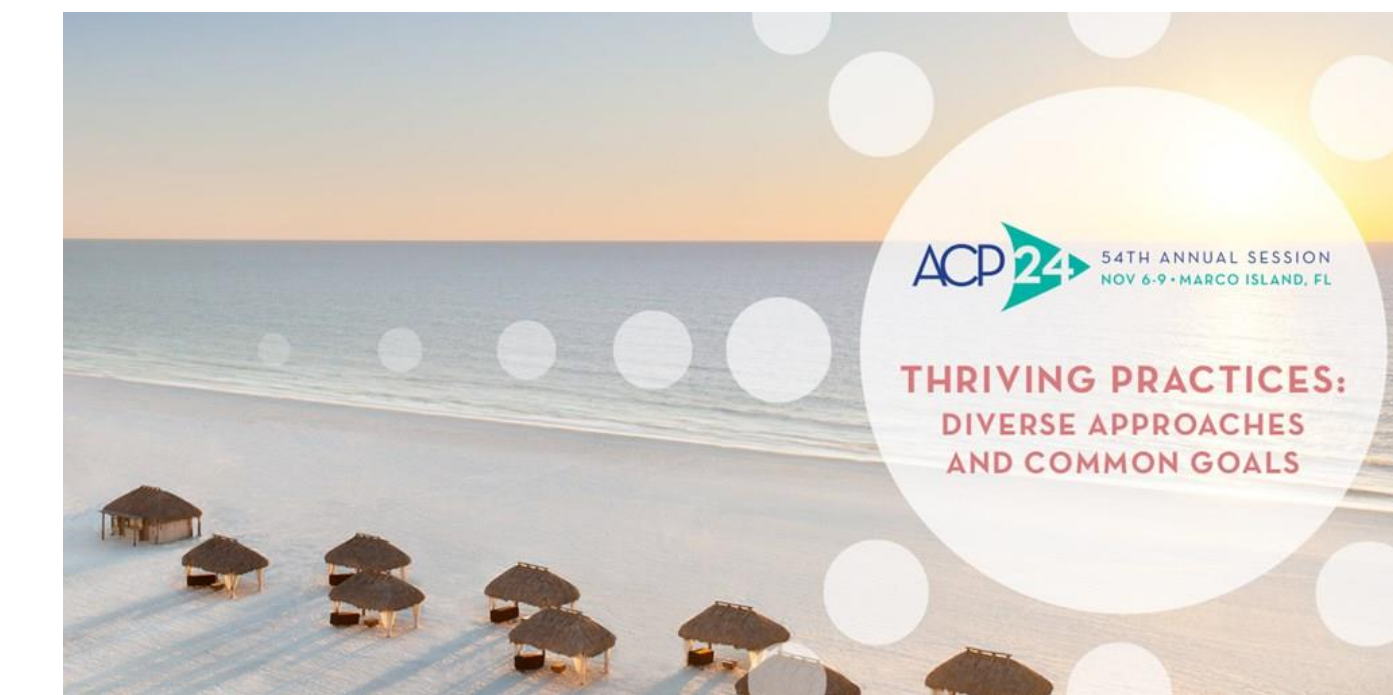
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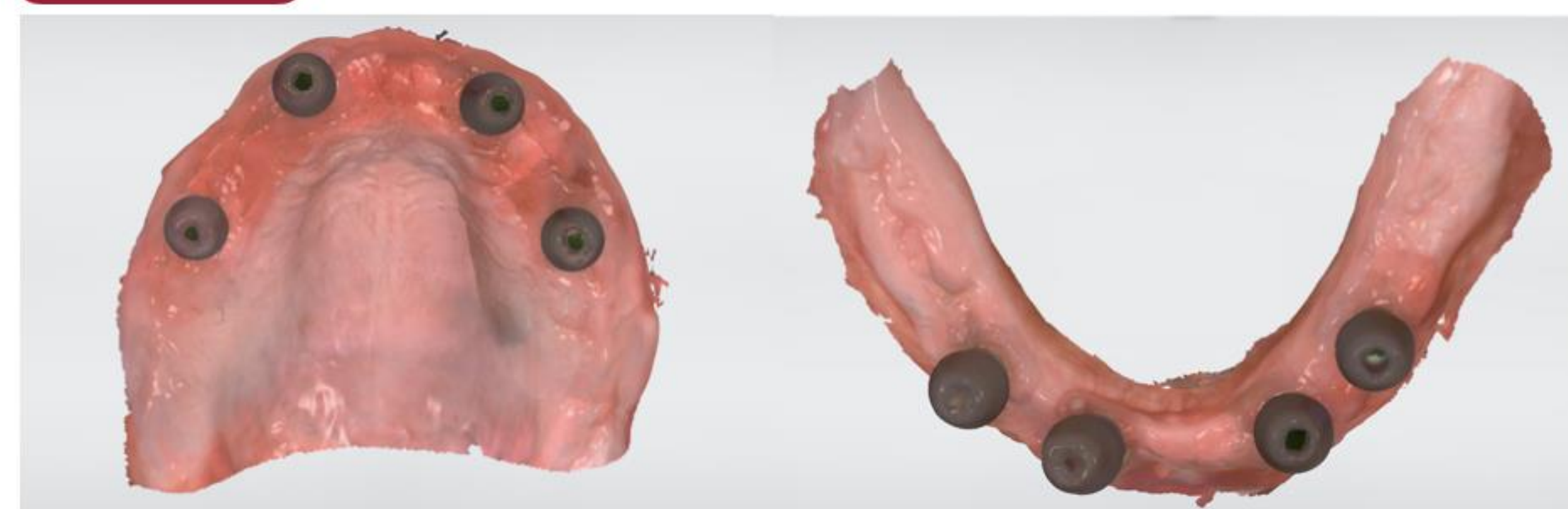


1. DIGITAL DATA ACQUISITION

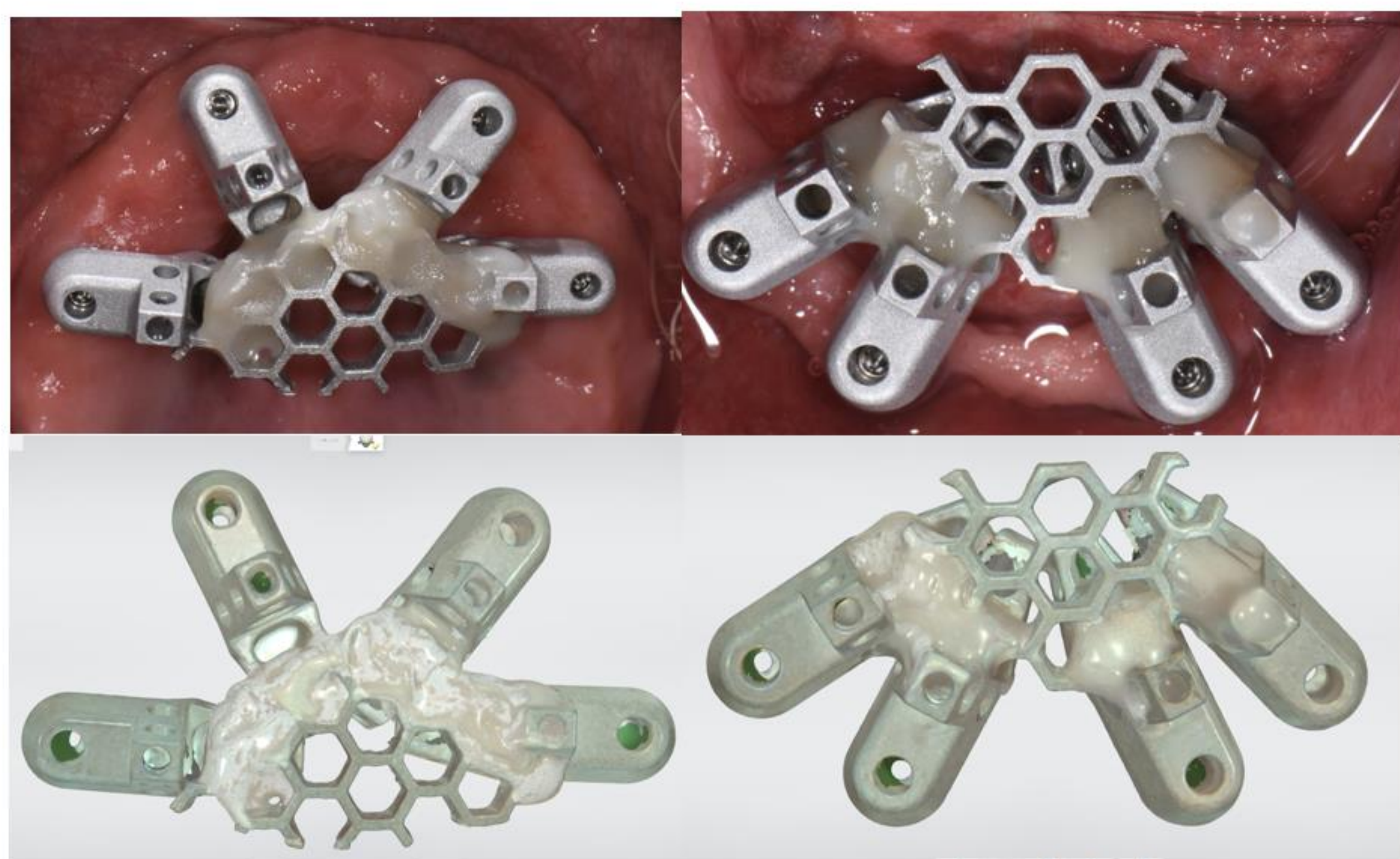
Scan 1 Intraoral Scan of Provisionals



Scan 2 Intraoral Scan of Soft Tissue



Scan 3 Extraoral Scan of OptiSplint Scan bodies



1. CAD/CAM PROTOTYPE

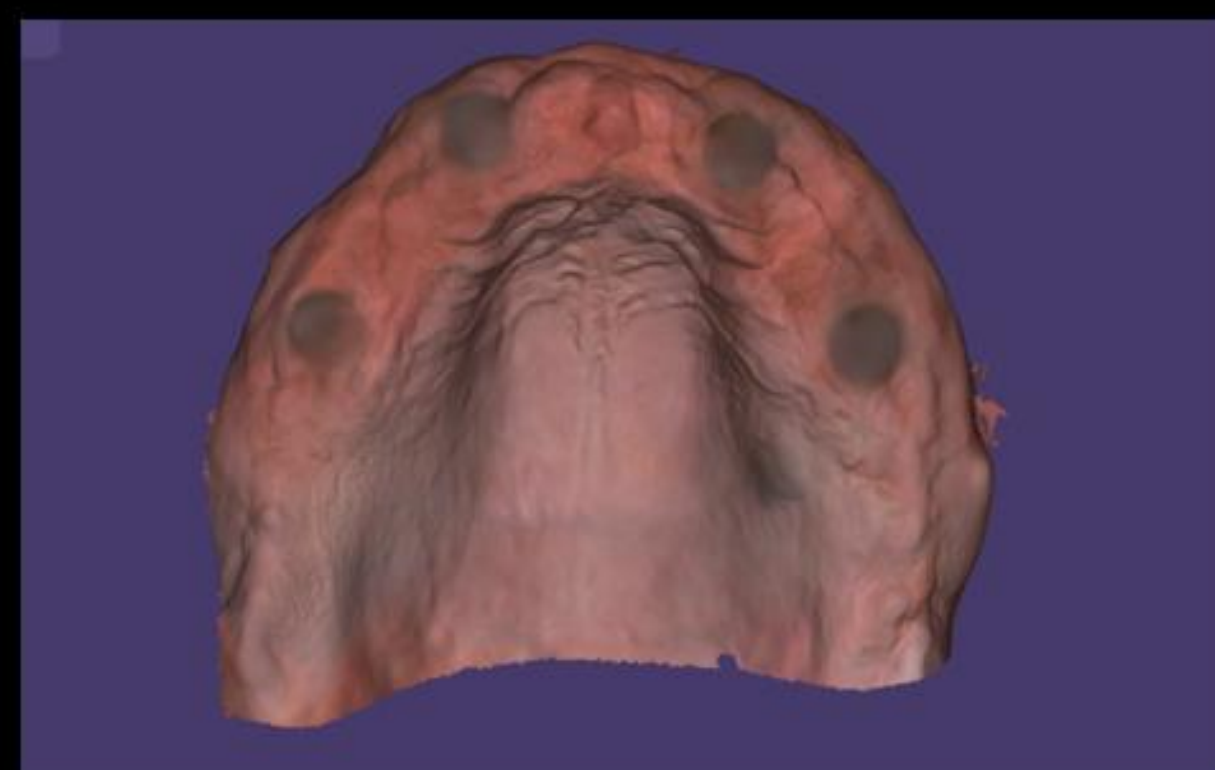
1. Provisionals



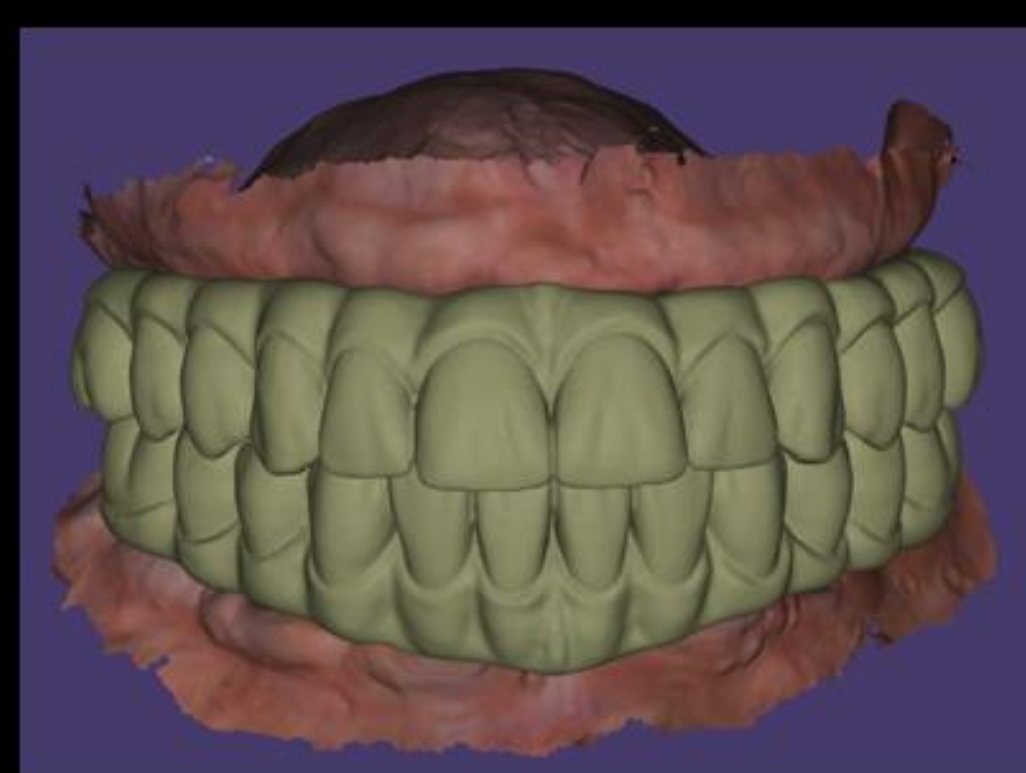
4. Facial Scan



2. Soft Tissue



3. Implant Position



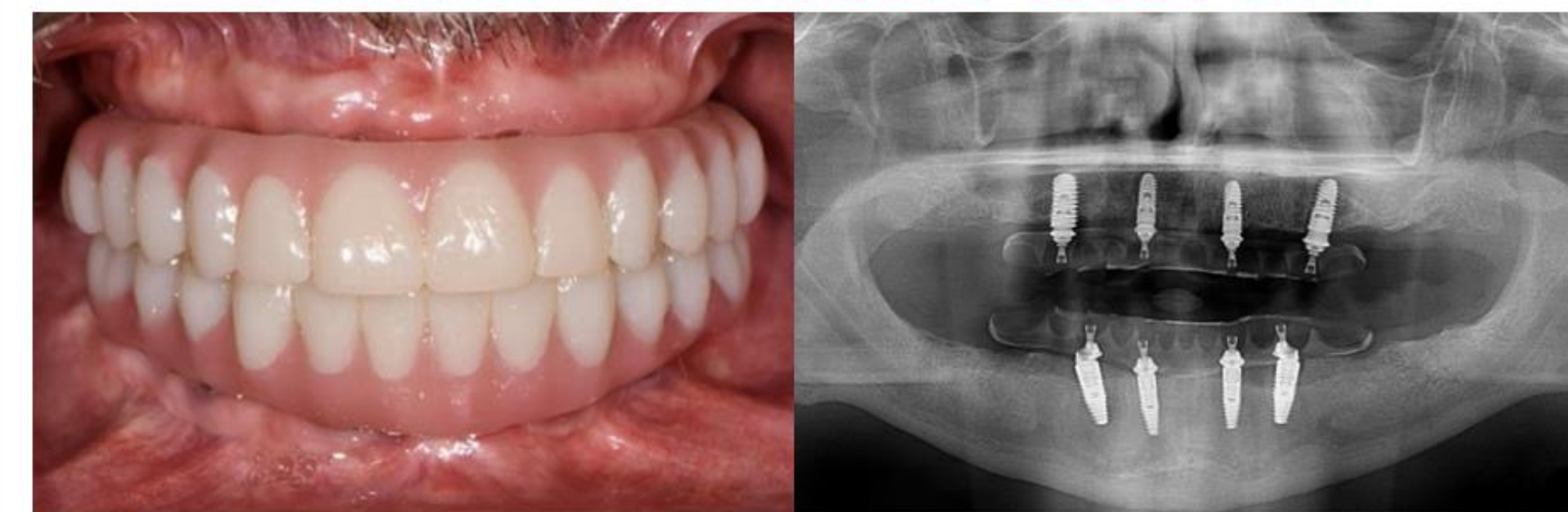
VERIFICATION CAST



PROTOTYPE



2. PROTOTYPE TRY IN



PROTOTYPE MOUNTED



3. FINAL PROSTHESIS



3. FINAL PROSTHESIS DELIVERY

