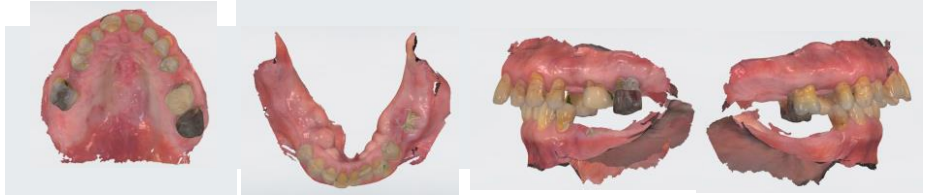


Initial Records Checklist

Dentate Start

Intra-oral Scan Capture

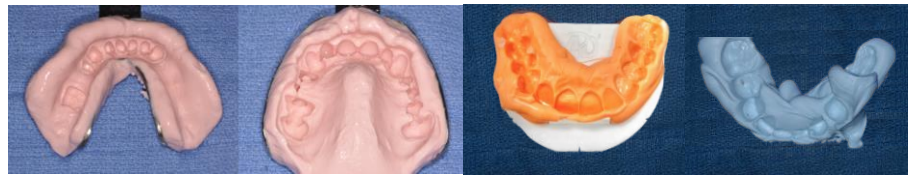
- ☐ Upper and lower arches in their entirety (Include palate, tuberosity, retromolar pads and vestibules)
- ☐ Bite scan from both sides of arch*
- ☐ EZ Bow – scan of Index Wafer in mouth



OR

Analog Capture

- ☐ Upper and lower alginate impressions (Include palate, tuberosity, retromolar pads and vestibules)
- ☐ Facebow
- ☐ Bite registration*



* Bite scan and bite registration must be patient's repeatable CR position

Photo Series



Full Face Smile

"Duh" Position

Open Retracted

Centric Retracted

Smile

Facebow

Rx Filled Out Completely

- ☐ Visit HybridgeRx.com to access the portal
- ☐ Create your lab Rx, including Smile Analysis or use the Hybridge Smile Design App
- ☐ Upload your Rx, photos and all scans

* Save IOS Scans as STL files

* Save CBCT scan as a set of single DCM files to a folder that is then zipped

CASE INFORMATION
 Doctor: **LaMar**
 Patient Name: **Kathy**
 Date Sent: **Today**
 Date Due in Office: **4 wks ahead, 2 wks free hand**
 Implant Brand / Type: **Your Implant**
 MUA Used: **Y / N** MUA Brand:
 Tooth Shade: **B2.5** Main MSL: Tissue Shade: **B1**
 Upper: ☒ G5 ☐ G4 ☐ Prime Z ☐ MZ ☐ Denture
 Lower: ☒ G5 ☐ G4 ☐ Prime Z ☐ MZ ☐ Denture
 (G: Hybrid eXact, M: Mucosa, T: Tissue, S: Strong white, B: Bristle, D: Denture)

1. INITIAL RECORDS – Determining Tooth Setup
 DENTATE START – Create Setup ☒ ☒
EDENTULOUS START OPTIONS
☐ Full Setup Tryin ☐ U ☐ L
☐ Anterior/Partial Setup Tryin ☐ U ☐ L
☐ Trial Base / Bite Rims ☐ U ☐ L
☐ Provide File for In-Office Printing Email:

2. SURGICAL GUIDE OPTIONS
 Surgery Date: **Surgery Date**
☐ Pre-Surgical Planning Only ☐ U ☐ L
☒ Dentate eXact Fully Guided ☒ U ☒ L
☐ Edentulous eXact Fully Guided ☐ U ☐ L
☐ Mucosa-Supported Guide ☐ U ☐ L
☐ Non-Retractive Denture Guide (Set) ☐ U ☐ L

3. PROVISIONAL OPTIONS – Choose One
☒ Immediate Fixed Provisional (only available with eXact Guide) ☒ U ☒ L
☐ Backup Printed Denture ☐ U ☐ L
☐ Use Non-Retractive Guide (3-in-1) ☐ U ☐ L
☐ Temporary Denture ☐ U ☐ L
☐ Provisional Design Only ☐ 1 Hour ☐ Next Day

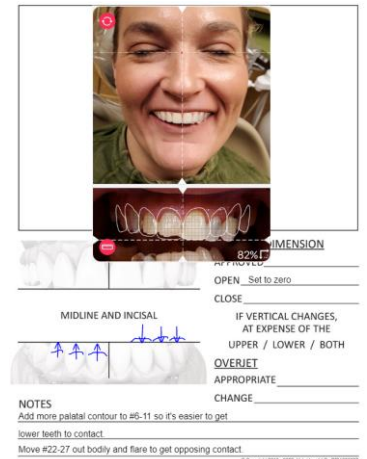
4. POST-IMPLANT CAPTURE
☐ Photogrammetry Capture
 Camera Brand:
☐ STL sent ☐ Coordinates sent (Low Res)
☐ IOS Scanning™ *Free and coordination recommended
☐ IOS Alternative System: **Konnect, etc** Used:
 Scanbody Chosen:
☐ KD CBCT
 KD CT Scan: *Intra-oral orientation required
 Required Implant Information: **Diameter/Length of each individual implant or associated staff height for MUA's if used. Please include on page 2 of the rx.**

5. POST-IMPLANT TRYIN (Optional)
☐ Analog Index/Impression
☐ Modification needed ☐ Remount
☐ Screw Retained Printed Tryin ☐ U ☐ L
☐ Provide File for In-Office Printing Email:

☐ Long Term Fixed Provisional (PMMA Prototype) ☐ U ☐ L
☐ Hybridge Framework with Setup ☐ U ☐ L

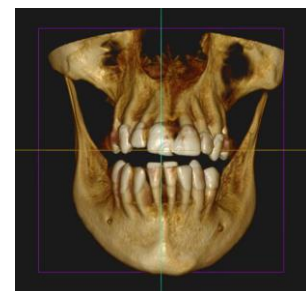
6. PROCESS / FINISH – Choose Final Product
 Upper: ☐ G5 ☐ G4 ☐ Prime Z ☐ MZ ☐ Denture
 Lower: ☐ G5 ☐ G4 ☐ Prime Z ☐ MZ ☐ Denture
☐ Modification needed ☐ Remount ☐ MZ Upgrade (only eXact)
☐ Duplicate ☐ Retain Existing ☐ Reline
☐ Leeway

EXOCAD Review / Dr. Name:
SPECIAL INSTRUCTIONS:

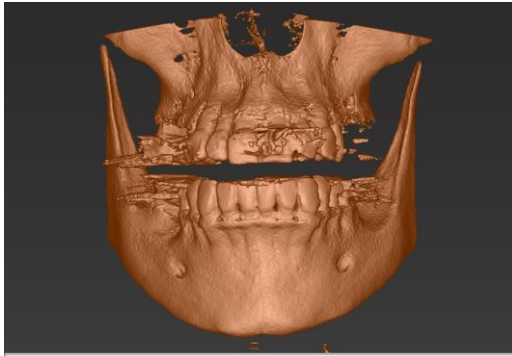


CT for Guided Surgery

- ☐ Pre-op CT scan taken within previous 6 months
- ☐ Have patient bite on cotton roll to separate arches.
- ☐ Capture full maxilla, including sinuses. Capture full mandible.
- ☐ If any modifications to teeth have been made or if teeth have changed, take a new CT scan

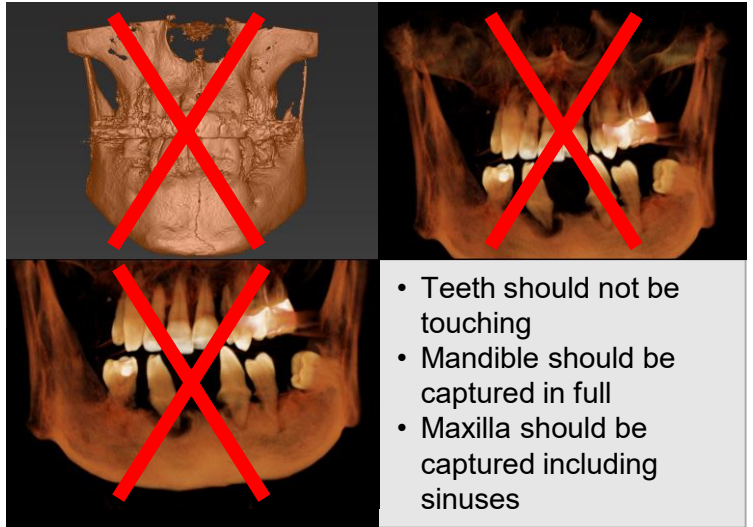


CBCT Scan - YES



- Teeth separated
- Full field of view
- Full bone structures including sinuses, mental foramenae, full maxilla and mandible

CBCT Scan - NO



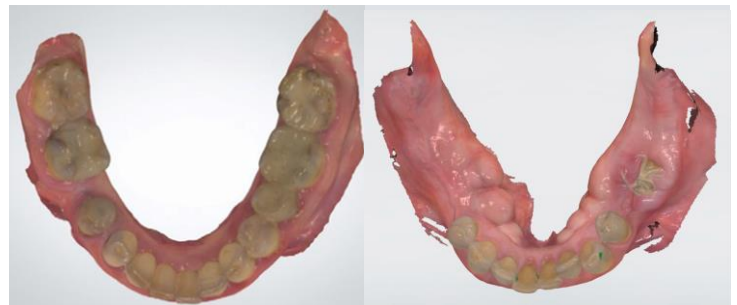
- Teeth should not be touching
- Mandible should be captured in full
- Maxilla should be captured including sinuses

Intra-oral Scan - YES



Maxilla – please capture:

- Palate to vibrating line
- Tuberosity
- Vestibules
- Hamular notch



Mandible – please capture:

- Retromolar pads
- Vestibules

Intra-oral Scan - NO



- Palate not captured
- Vestibules not captured
- Hamular notch and retromolar pad not captured