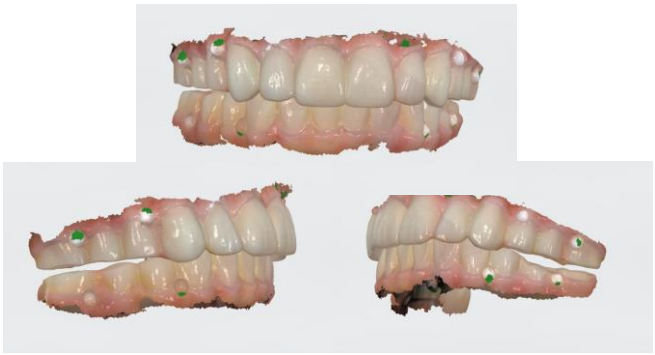
# Post Implant CBCT Dual Scan Checklist
## *Using a Fixed Provisional/Fixed Tryin*

HYBRIDGE LABORATORY

**Wait for any tissue inflammation to settle down prior to scanning – this will prevent gaps between the ridge and the final Hybridge**

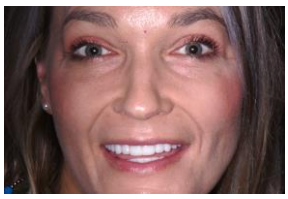
## Intra-oral Scan Capture

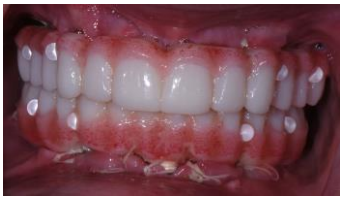
- ❑ Upper and lower arches with Provisionals in, including all teeth and markers if possible
- ❑ Bite scan from both sides of arch
- ✓ Do your contact points match what you see in the mouth?
- ✓ Make sure patient is in correct centric relation and not clenching.



## Photos

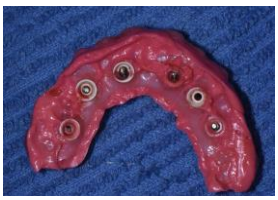
- ❑ **Please take a retracted photo of patient in maximum intercuspation**
- ❑ Smile Design photo





## Capture Tissue Using Reline Impression (Please notate on lab rx that this was done)

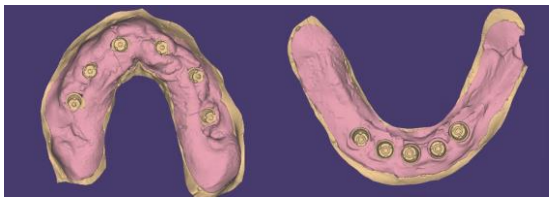
- ❑ Reline intaglio surface of PMMA with light body impression material
- ❑ Using 2-4 screws, seat in the mouth and lightly tighten screws
- ❑ Allow to set, then remove and proceed with out of mouth scan



**OR**

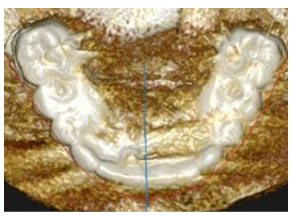
## Capture Tissue Using Intra-Oral Scanner

- ❑ Capture all areas of the ridge and the implants.



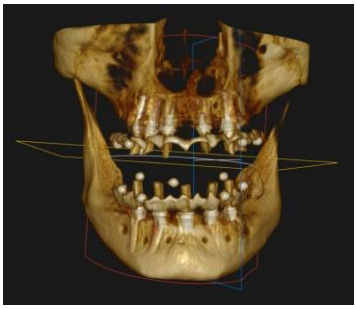
## CBCT Scan – Out of the Mouth

- ❑ Ensure the scan appliance has markers in place around the arch
- ❑ Place the PMMA or 3-in-1 appliance on a CBCT platform with the teeth in the same orientation as in the mouth
- ❑ Export files, zip and label <patient name_outscan>



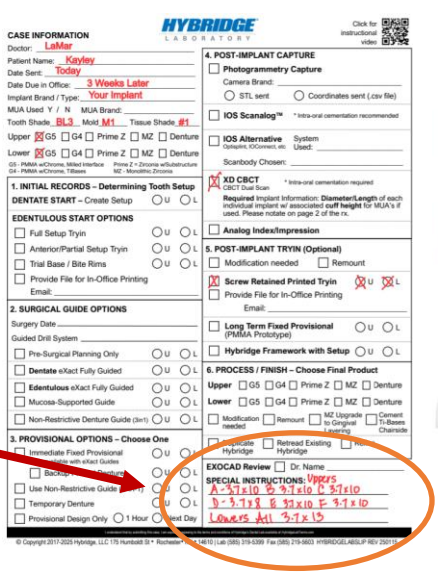
## CBCT Scan – In the Mouth

- ❑ Separate the arches with either blu mousse or using cotton rolls
- ❑ Export files, zip and label <patient name_inscan>



## 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
- ❑ We strongly recommend either a Screw-Retained Printed Tryin or a Long Term Provisional in Box 5 before going to final in Box 6.
- ❑ **Be sure to list the implant sizes used**
- ❑ **Be sure to notate any modifications you'd like in anterior tooth position, midline, arch form, etc**


HYBRIDGE LABORATORY

CASE INFORMATION
Doctor: LaMar
Patient Name: Kayley
Date Sent: Today
Date Due in Office: 3 Weeks Later
Implant Brand / Type: Your Implant
MUA Used Y / N MUA Brand:
Tooth Shade: BL3 Mold: M1 Tissue Shade: #1
Upper G5 G4 Prime Z MZ Denture
Lower G5 G4 Prime Z MZ Denture

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

2. SURGICAL GUIDE OPTIONS
Surgery Date
Guided Drill System
Pre-Surgical Planning Only
Dentate eXact Fully Guided
Edentulous eXact Fully Guided
Mucosa-Supported Guide
Non-Restrictive Denture Guide

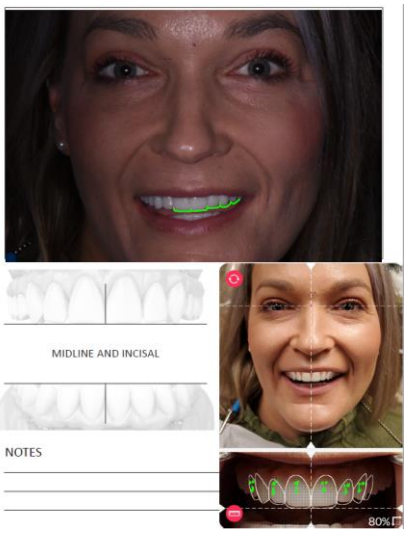
3. PROVISIONAL OPTIONS – Choose One
Immediate Fixed Provisional
Use Non-Restrictive Guide
Temporary Denture
Provisional Design Only 1 Hour Next Day

4. POST-IMPLANT CAPTURE
Photogrammetry Capture
Camera Brand:
STL sent Coordinates sent (.csv file)
IOS Scanalog™
IOS Alternative System Used:
Scanbody Chosen:
XD CBCT
Required Implant Information: Diameter/Length of each individual implant w/ associated cuff height for MUA's if used. Please notate on page 2 of the rx.
Analog Index/Impression

5. POST-IMPLANT TRYIN (Optional)
Modification needed Remount
Screw Retained Printed Tryin
Provide File for In-Office Printing
Email:
Long Term Fixed Provisional (PMMA Prototype)
Hybridge Framework with Setup

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 to Gingival Layering Cement Ti-Bases Chairside
Duplicate Hybridge Retread Existing Hybridge

EXOCAD Review Dr. Name
SPECIAL INSTRUCTIONS: Uprrs
A-3.7x10 B 3.7x10 C 3.7x10
D-3.7x10 E 3.7x10 F 3.7x10
Lowers #A1 3.7x15




## Upload to the Portal – HybridgeRx.com

- ❑ Completed Lab Rx
- ❑ Outscan Files (Zipped) labeled <patient name_outscan>
- ❑ Inscan Files (Zipped) labeled <patient name_inscan>
- ❑ Intra-oral Scan Files (Zipped Folder)
- ❑ Retracted photo
- ❑ Any other photos that communicate your requested changes