# Mucosa Guide – Dual Scan Process

*Existing Denture or Blondie Setup*

HYBRIDGE® LABORATORY

## Using Green-Mousse to Scan an Existing Denture or Blondie Setup

This protocol uses two CBCT scans to capture tooth position.
If an existing denture has the ideal tooth position or once it has been achieved with a blondie setup, it's time to scan.

**Use Green-Mousse only for this technique.**
**(blue is not radio opaque)**



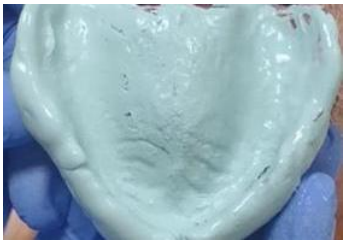



## Procedure

1. Rinse patient's existing denture.
2. Inject Green-Mousse into denture or set-up and spread evenly on intaglio surface.
3. Fit & trim relined denture in patient's mouth.
4. Place buccal, lingual, and occlusal cotton rolls during patient's In-the-Mouth scan.
5. Scan denture Out-of-Mouth on CT platform with teeth oriented as they would be in the mouth.

No scan markers are required.

### Do



The Green-Mousse acts like a reline/wash impression, to capture the tissue details of the entire intaglio surface. Accuracy will result in a precisely fitting Surgical Guide.

### Don't



## Two CBCT Scans

You need two CBCT scans of either the existing denture or the blondie setup.

### In-the-Mouth



CBCT Scan with denture or setup in the mouth separated by cotton rolls as noted previously.

### Out-of-Mouth



CBCT Scan with denture or setup out of the mouth. When seating on the platform, orient teeth as they would be in the mouth.

(Upper teeth facing down, Lower teeth facing up)

## Send to Hybridge Lab

Export the DICOM slices to a folder you create on your desktop.
ZIP the folder and upload it in the HYBRIDGE Lab Portal; HybridgeRx.com.
Be sure to send an Rx with your CBCT's; including a surgery date, the drill system, implant brand and type you'll be using during surgery.

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