

Lucitone Digital Print Denture Try-In Clinical Checklist

Checklist courtesy of: Dr. Valerie McMillan, D.D.S.

Patient Name: _____ Date: _____

Laboratory Name: _____ Case Number: _____

Overview

- The Try-In is an exact evaluation design of the final denture.
- The Try-In can be adjusted and equilibrated like any final denture.
- Adjustments to the Try-In should be exact instructions – expressed in millimeters of change.
- Adjustments may also be written/expressed in marker on the Try-In.

Step-By-Step Checklist

Insert Try-In in the patient's mouth and adjust sharp spots or pressure areas.

Does the Try-In have good retention? _____ Yes _____ No, new impression required

Comments: _____
Re-impression the Try-In for new scans.

Is the VDO (Vertical Dimension of Occlusion) correct? _____ Yes _____ No, needs adjustment

Comments: _____
Adjust occlusion and make new record.

Are there areas of over-extension? _____ Yes, needs adjustment _____ No

Comments: _____
Grind away any over-extension and send to laboratory to scan.

Is the midline in position? _____ Yes _____ No, needs adjustment

Comments: _____
Indicate required adjustment – left or right – number of mm.

Is the lip support adequate? _____ Yes _____ No, needs adjustment

Comments: _____
TIP: Check by looking at upper teeth on wet/dry line of lower lip. Evaluate “SH” sound for lower teeth.
Indicate adjustment in mm – facial or lingual.

Is the incisal edge position correct? _____ Yes _____ No, needs adjustment

Comments: _____
TIP: Check “F” and “V” sounds.
Evaluate whether teeth are too high or low – indicate adjustment +/- in mm.

Is there a cant? _____ Yes, needs adjustment _____ No

Comments: _____
Evaluate whether teeth on left or right need to go up or down in mm.

From the view of the facial, are the cervicals of anterior teeth in proper placement? _____ Yes _____ No, needs adjustment

Comments: _____
Indicate adjustment - lengthen or shorten in mm.

Is there a preference for anterior tooth arrangement? _____ Yes _____ No

Comments: _____

Indicate final Lucitone Digital Print base shade:

Original Original Opaque Light Light Reddish Pink Dark Reddish Pink

Indicate final IPN 3D denture tooth shade: _____ (Select from 16 A-D*, BL1, BL3)

Check all of the following options desired: Rugae Stipple Other _____

ATTENTION CLINICIAN: Provide precise notations for your laboratory and return this checklist with the Try-In for additional adjustments and final design.