





# **Conus Denture Flow Chart**

\*\* Pick up in the morning counts as first day in lab; pick up in the afternoon counts as next day in lab

## **First Appointment**

- Send to lab study cast or impression
- Request custom tray and impression copings, providing info on implants (4 days in lab)

## **Second Appointment**

- Take a fixture-level impression using custom tray
- Request base plate with wax rim and verification jig (4 days in lab)

#### **Third Appointment**

- Take registration, shade, and try-in the verification jig to ensure that they align do NOT lute together (if they do not align, we will need a new fixture-level impression as the model work will be incorrect because the abutments will be engaging)
- Request set-up in wax (7 days in lab)

# **Fourth Appointment**

- Try-in set-up and confirm
- Request processing (10 days in lab) and Conus Gold cylinders or reset in wax (3 days in lab)

# **Fifth Appointment**

- Place final Conus abutments using placement jig (provided by lab)
- Trial fit denture over abutments Gold cylinders
- Lute the cylinders in place with auto-polymerizing resin or dual cure cement
- Clean flash around cylinders
- Adjust occlusion