

# Encode Conversion- Conus Digital Workflow for upper and lower denture, single or both.

Description: Patient has upper and lower dentures. Implants were placed in lower for a Conus retained lower. Scan was made of lower with Encode healing abutments. Astra requires a scan with Astra scan bodies and diagnostics. Below are the Clinical and Laboratory steps needed.

## Appointment 1:

- 1) Scan upper, lower and bite capturing the detail of the lower Encode healing abutments and tissue

**Lab:** Lab will return a lower bite rim.

## Appointment 2:

- 1) Take traditional impressions with bite rim

**Lab:** Scan upper, lower and bite rim as new case. Design try-in denture.

## Appointment 3:

- 1) Try-in monoblock denture
- 2) Adjust as needed
- 3) Return to lab

**Lab:** Adjust design as needed, produce lower model with Astra scan bodies, Upload to Atlantis.

## Atlantis:

- 1) Receive design for approval (2 days)
- 2) Abutment fabrication once approved
- 3) Receive Atlantis Ti-Conus abutments (3 day turnaround once approved)

## Lab:

- 1) Place abutments in printed model w analogs and SynCone Caps
- 2) New scan to diagnostic file
- 3) Finalize denture design
- 4) Print/Finish

## Appointment 4:

- 1) Place Conus abutments
- 2) Check denture fit and occlusion
- 3) Pick-up Conus caps chairside