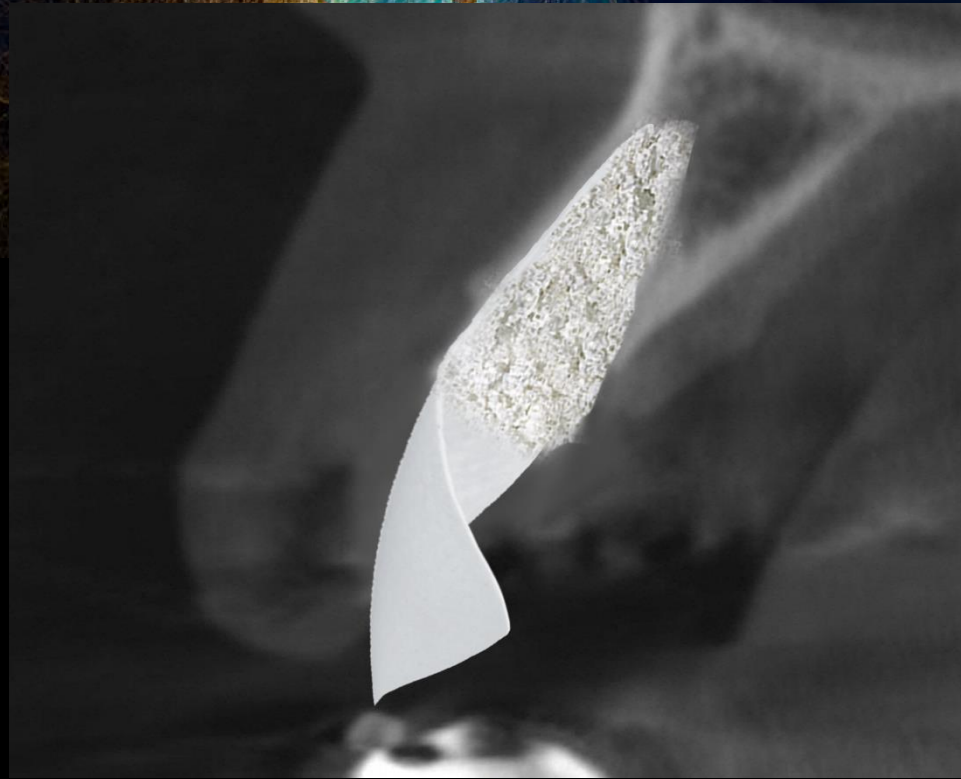


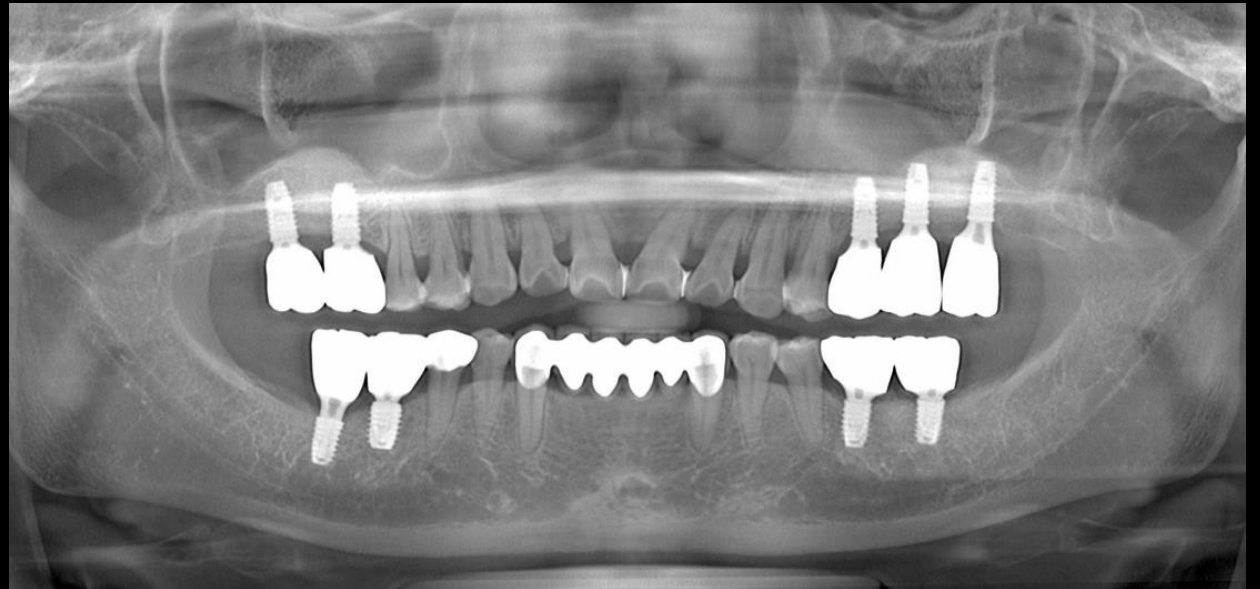
 **LIVE**

Surgery



Dr. SM Chung
2020.12.04 (FRI.)

Immediate implantation & Socket preservation on Maxillary Anterior area



Patient Information

Pre-op (2020-11-25)

Age : 56

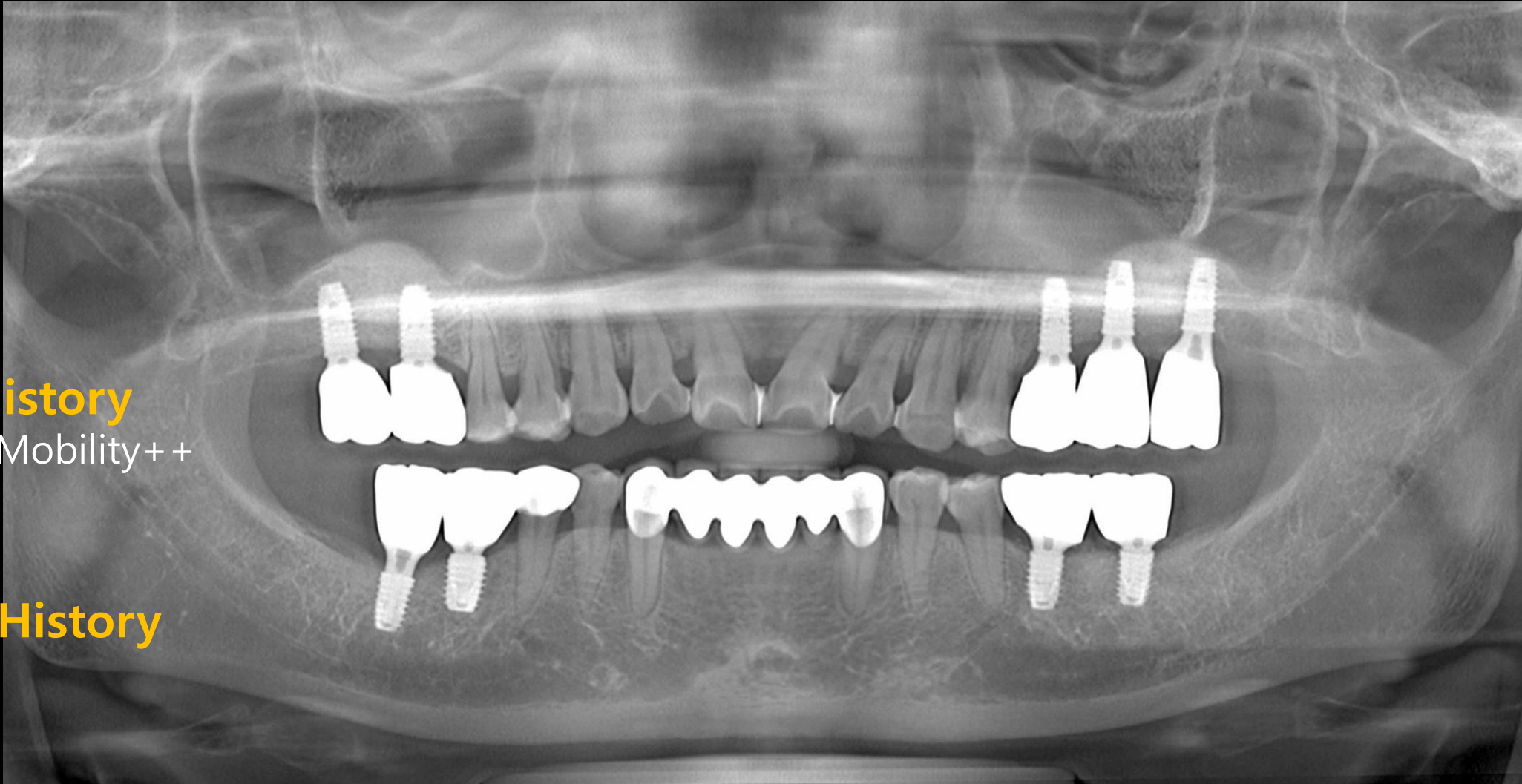
Sex : Female

Past Dental History

: #11, 12, 21, 22 Mobility++
(2019.03.20~)

Past Medical History

: N/S



Pt. Jung (56/Female)

#12 Pre-op (2020-11-25)



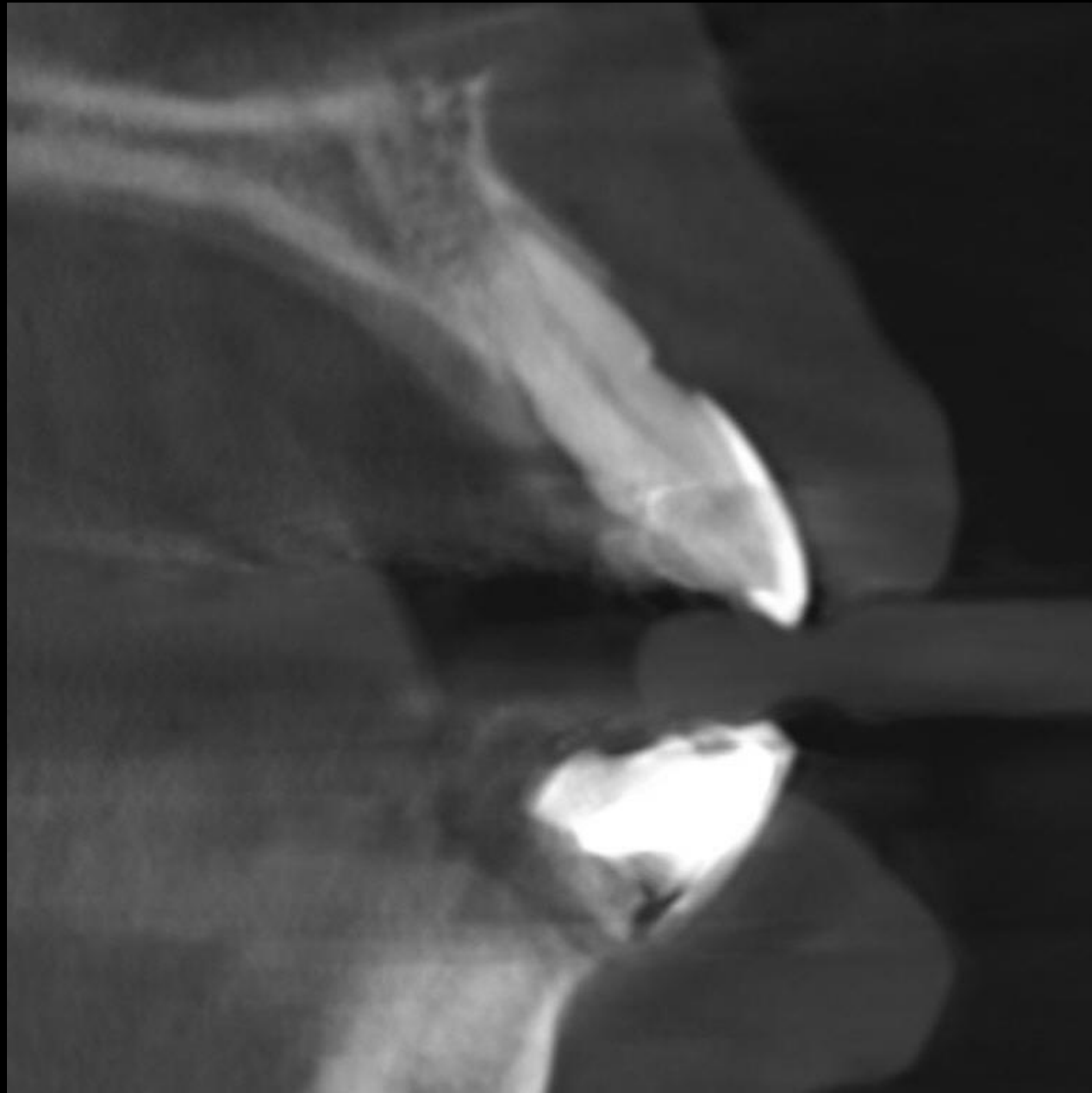
Pt. Jung (56/Female)

#11 Pre-op (2020-11-25)



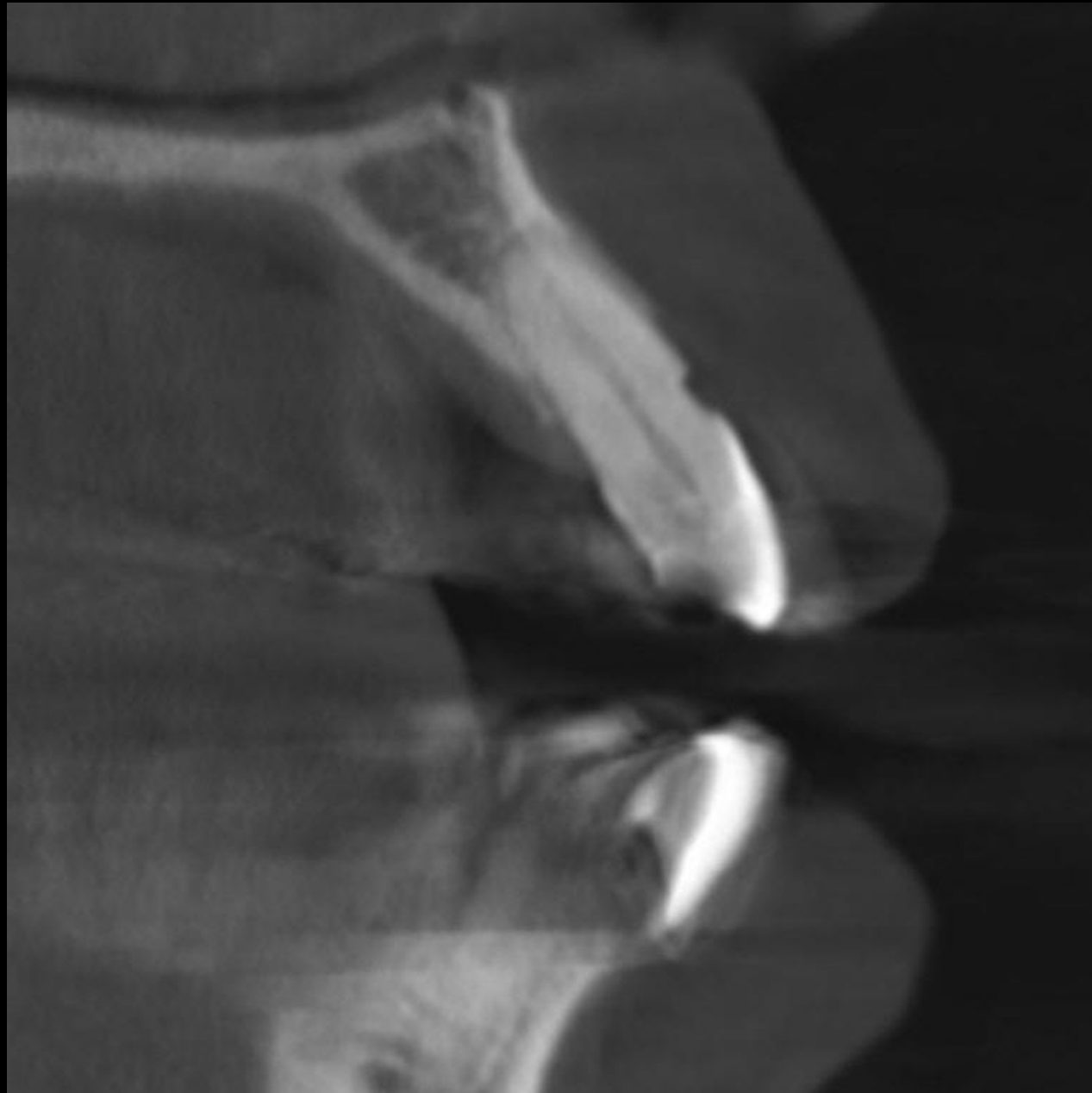
Pt. Jung (56/Female)

#21 Pre-op (2020-11-25)



Pt. Jung (56/Female)

#22 Pre-op (2020-11-25)



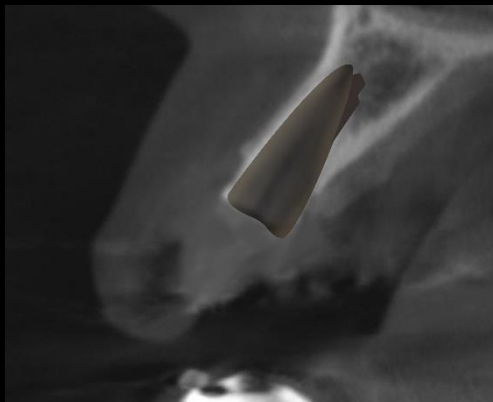
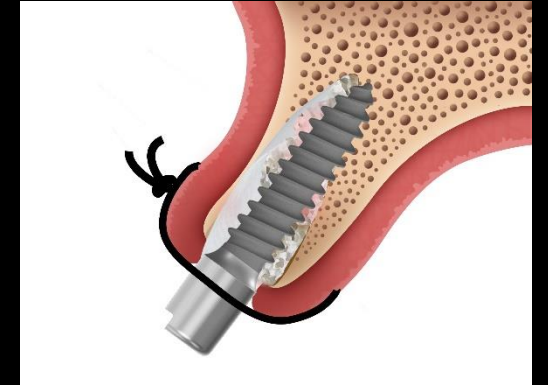
Initial Photo

(2020-11-25)



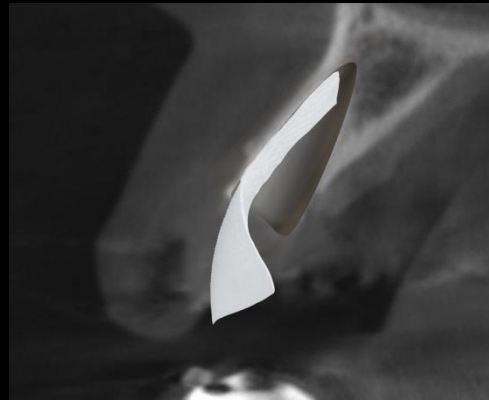
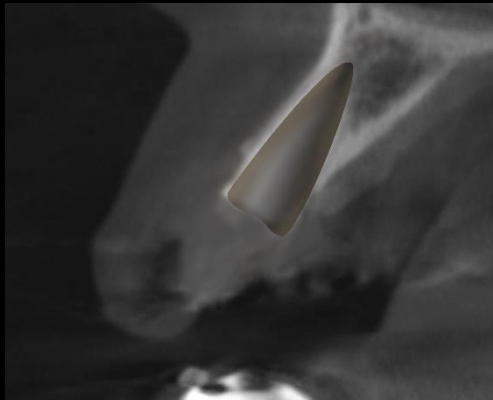
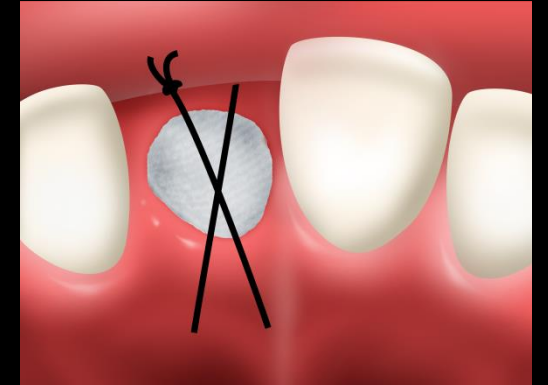
Treatment Plan

- #11, 12, 21, 22 Extraction
- #12, 22 Gap Filling & implant placement (Digital Guide)
: **Collagen Membrane adaptation to gingival margin 1mm**
- #11, 21 Socket preservation (OSTEON™ 3 & Collagen Membrane)



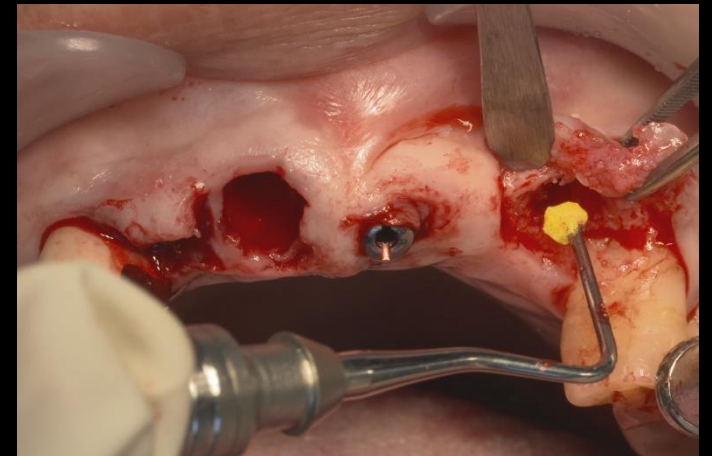
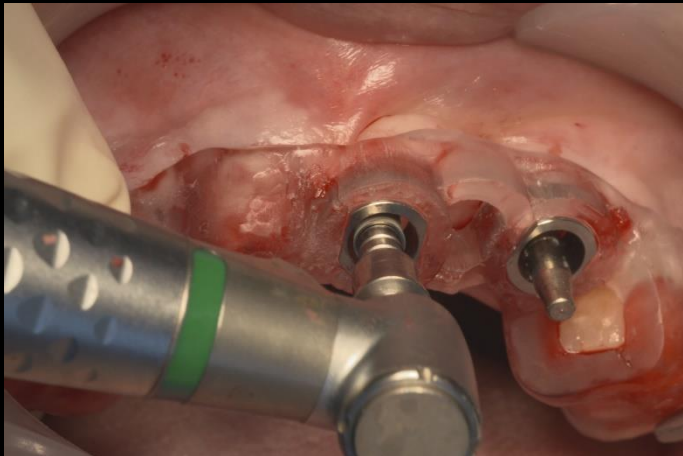
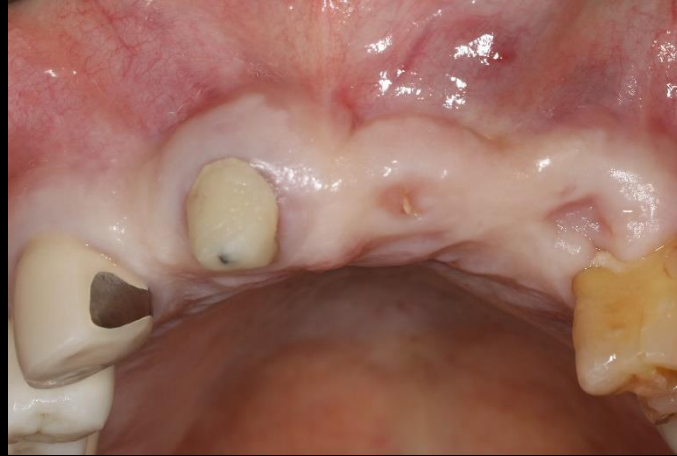
Treatment Plan

- #11, 12, 21, 22 Extraction
- #12, 22 Gap Filling & implant placement (Digital Guide)
- #11, 21 Socket preservation (OSTEON™ 3 & Collagen Membrane)
: **Collagen Membrane adaptation to palatal site**



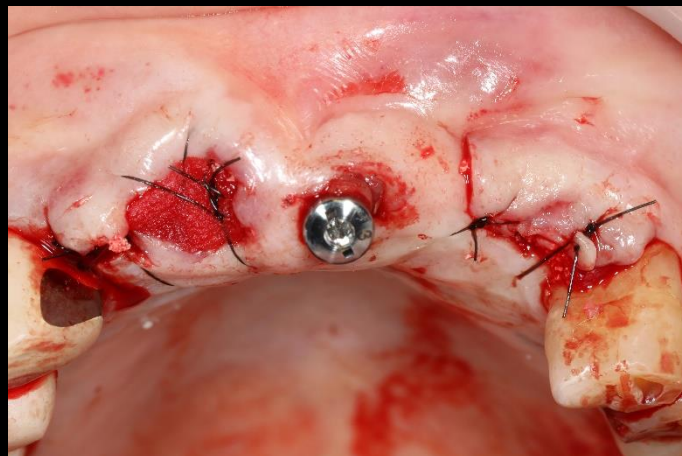
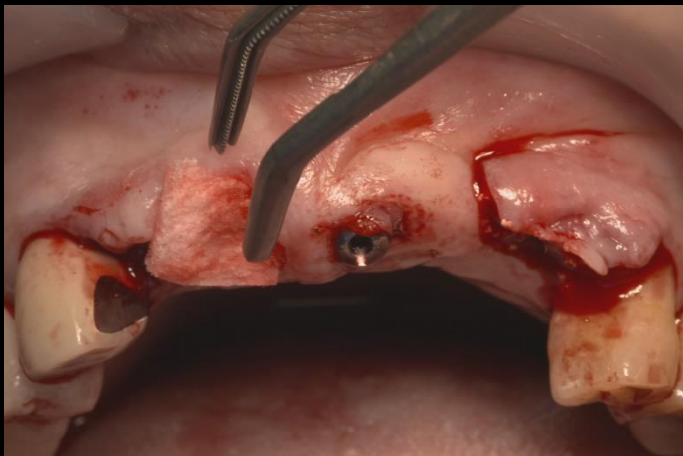
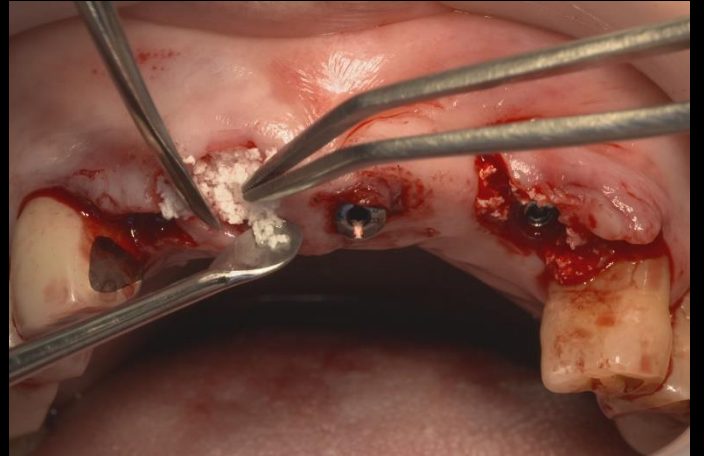
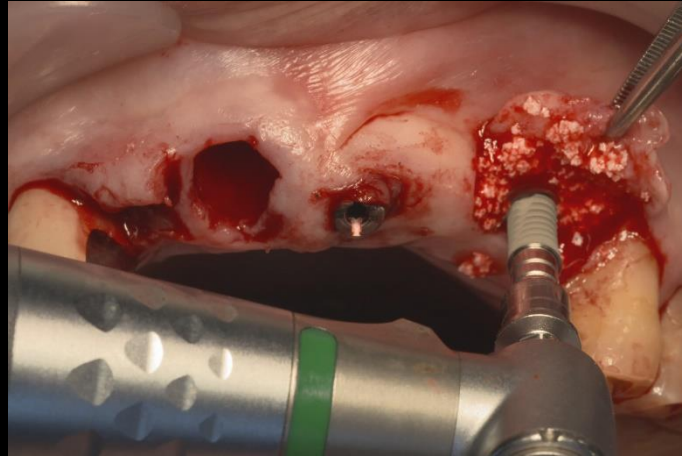
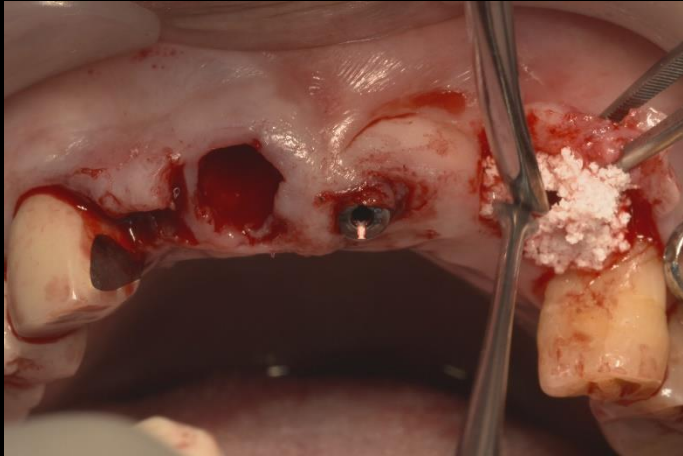
Similar case

Implant placement on Anterior area



Similar case

Implant placement on Anterior area



Similar case

Implant placement on Anterior area



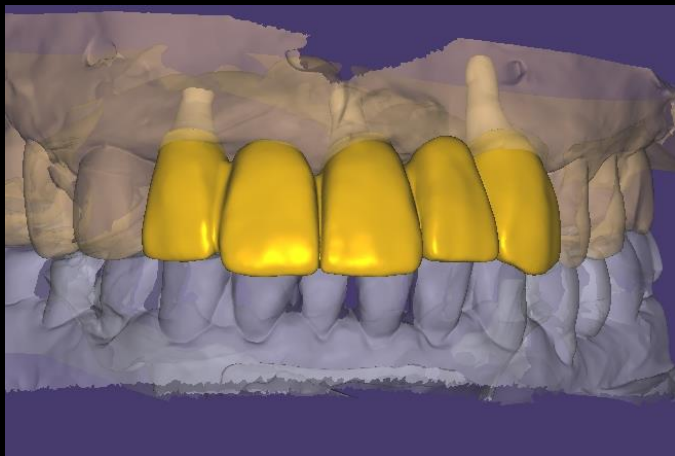
Healing : 1 month



Provisional restoration



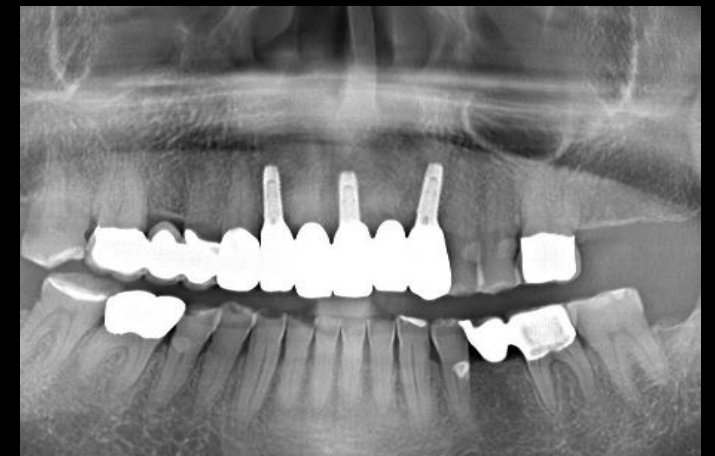
Intra Oral Scanning



CAD

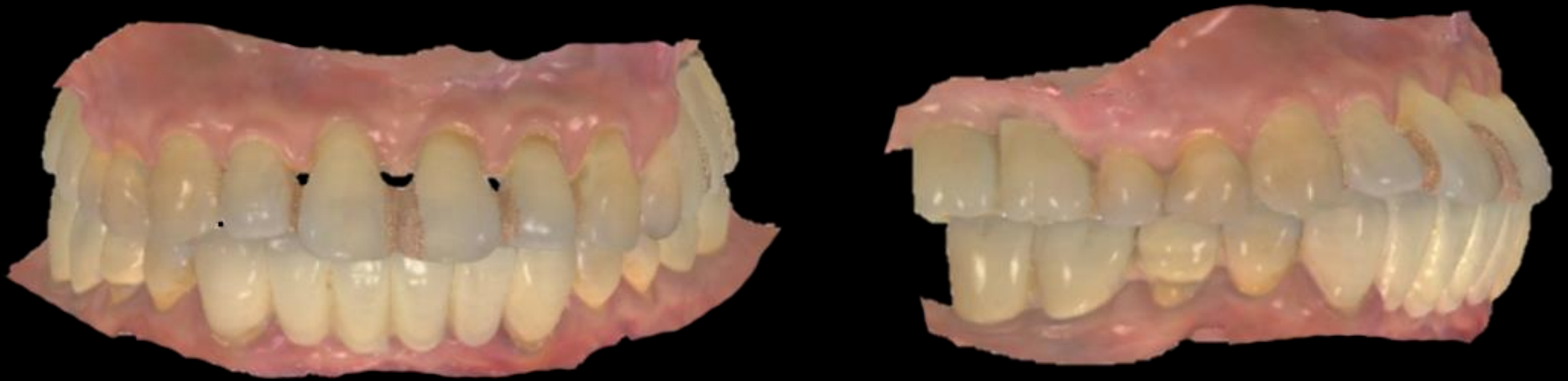


Final prosthesis

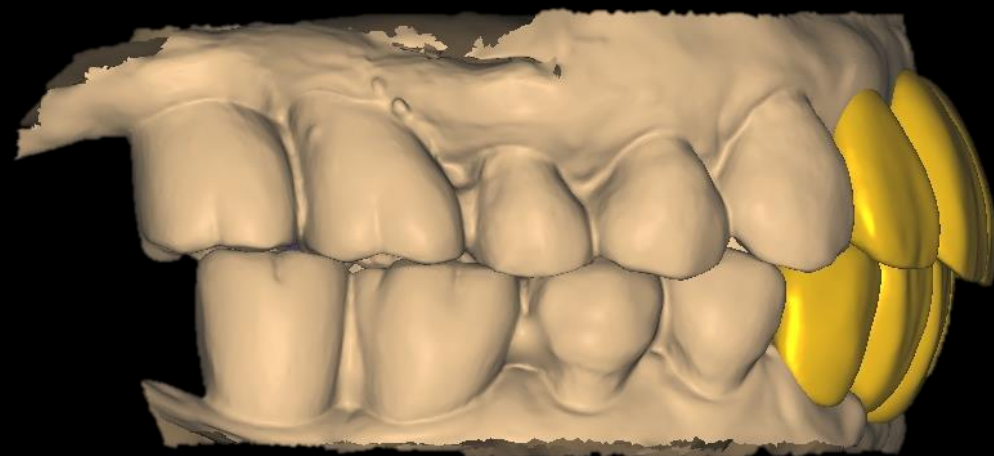
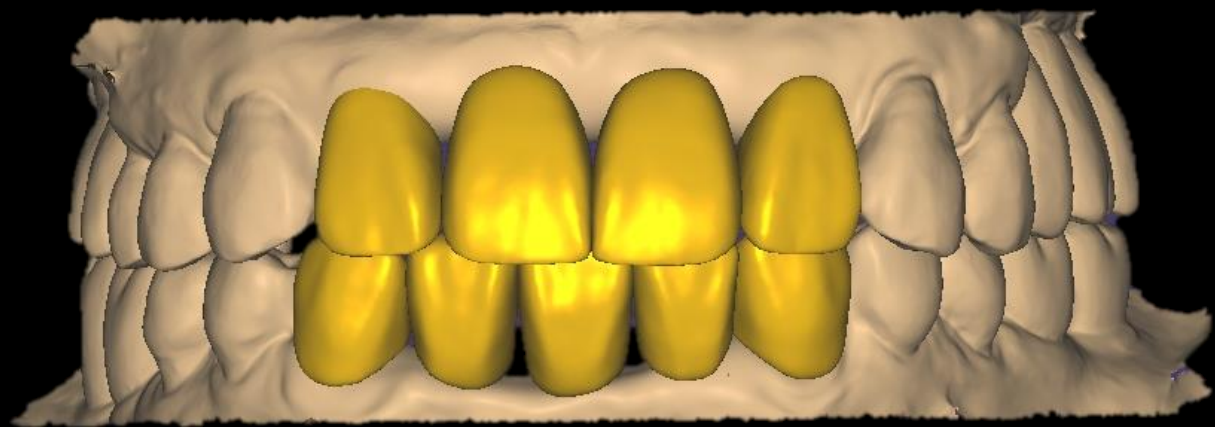


Final prosthesis

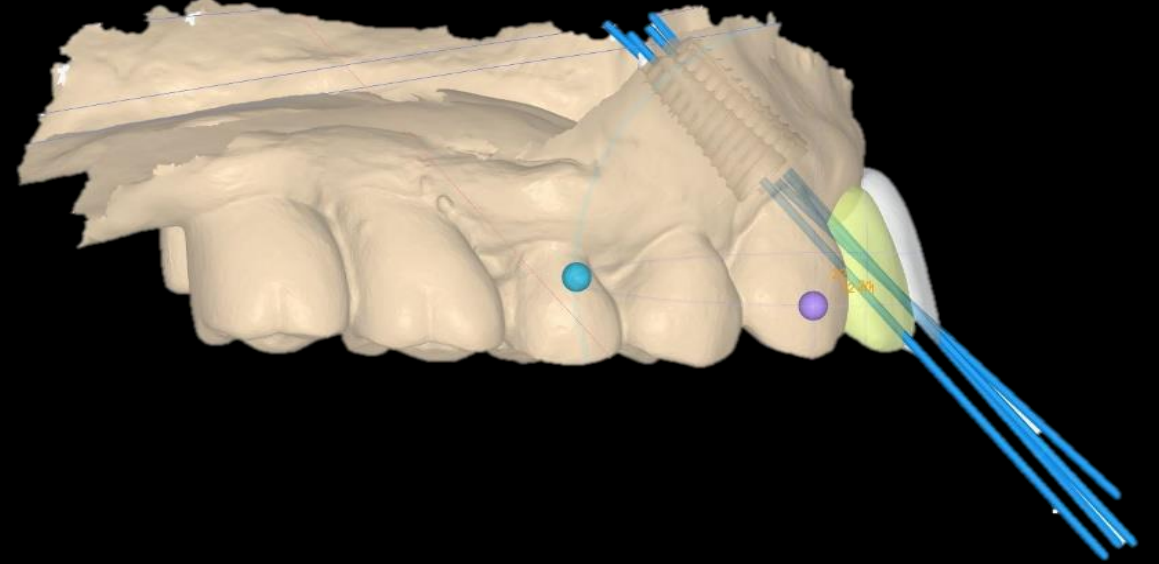
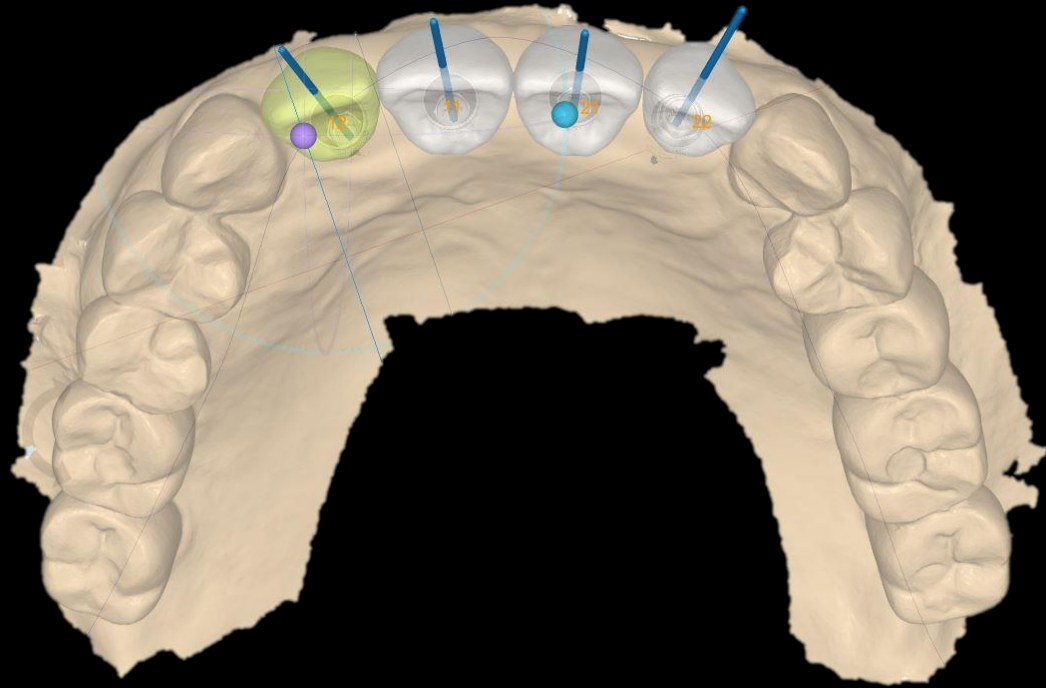
Intra Oral Scanning

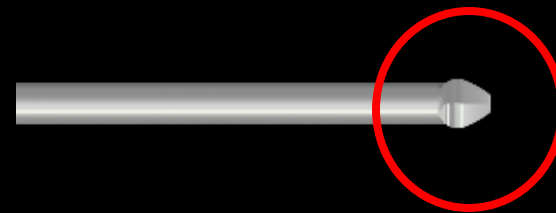
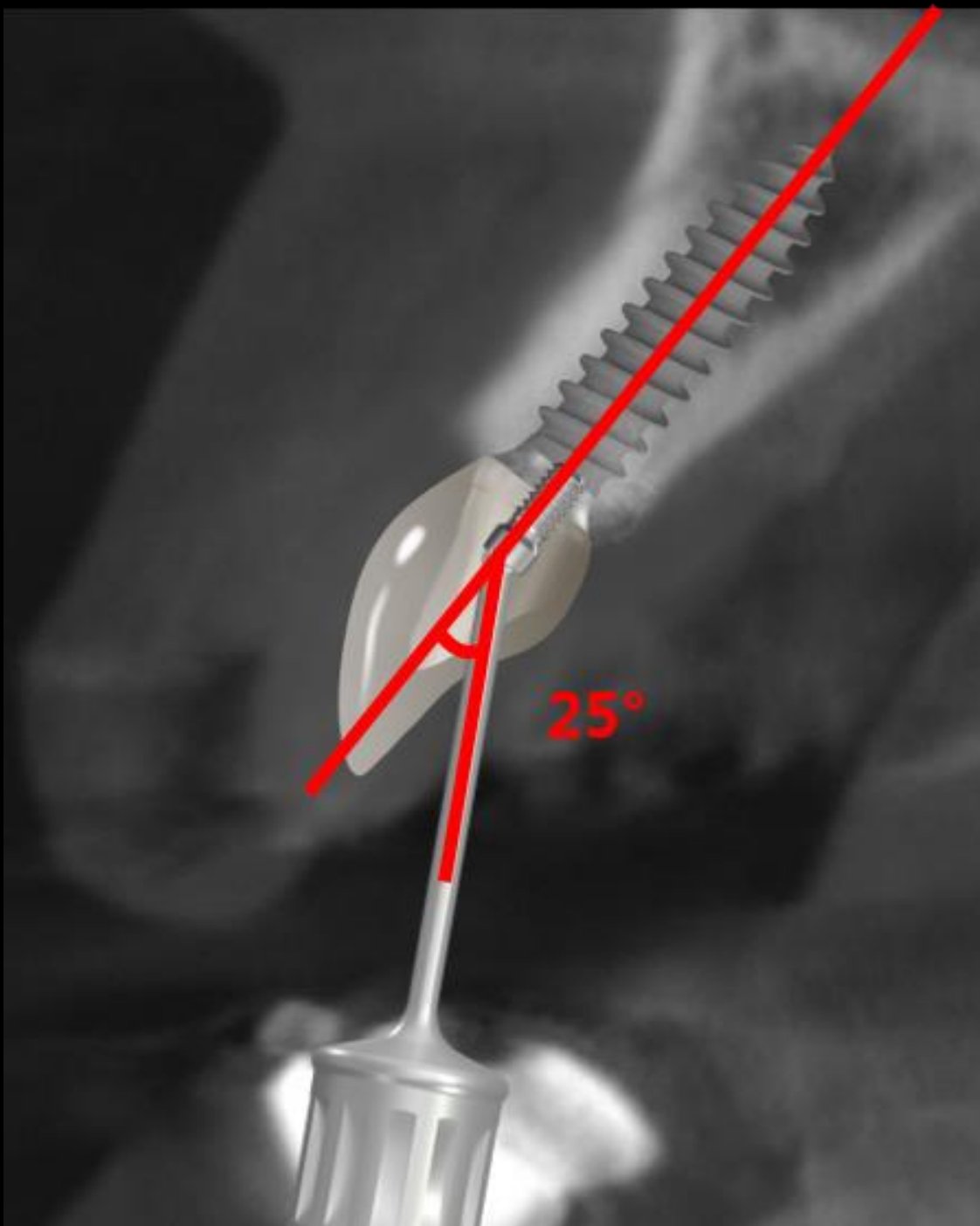


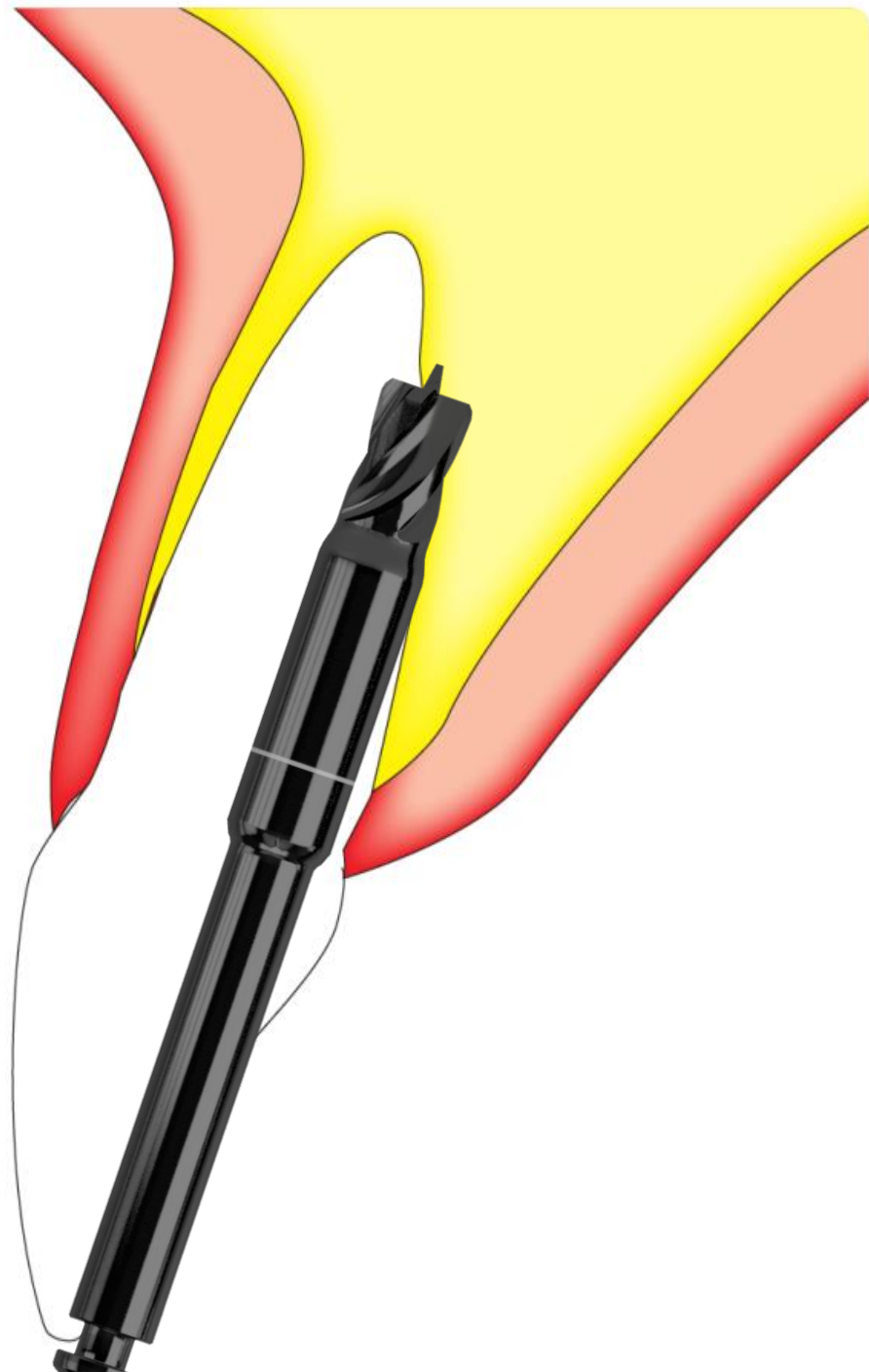
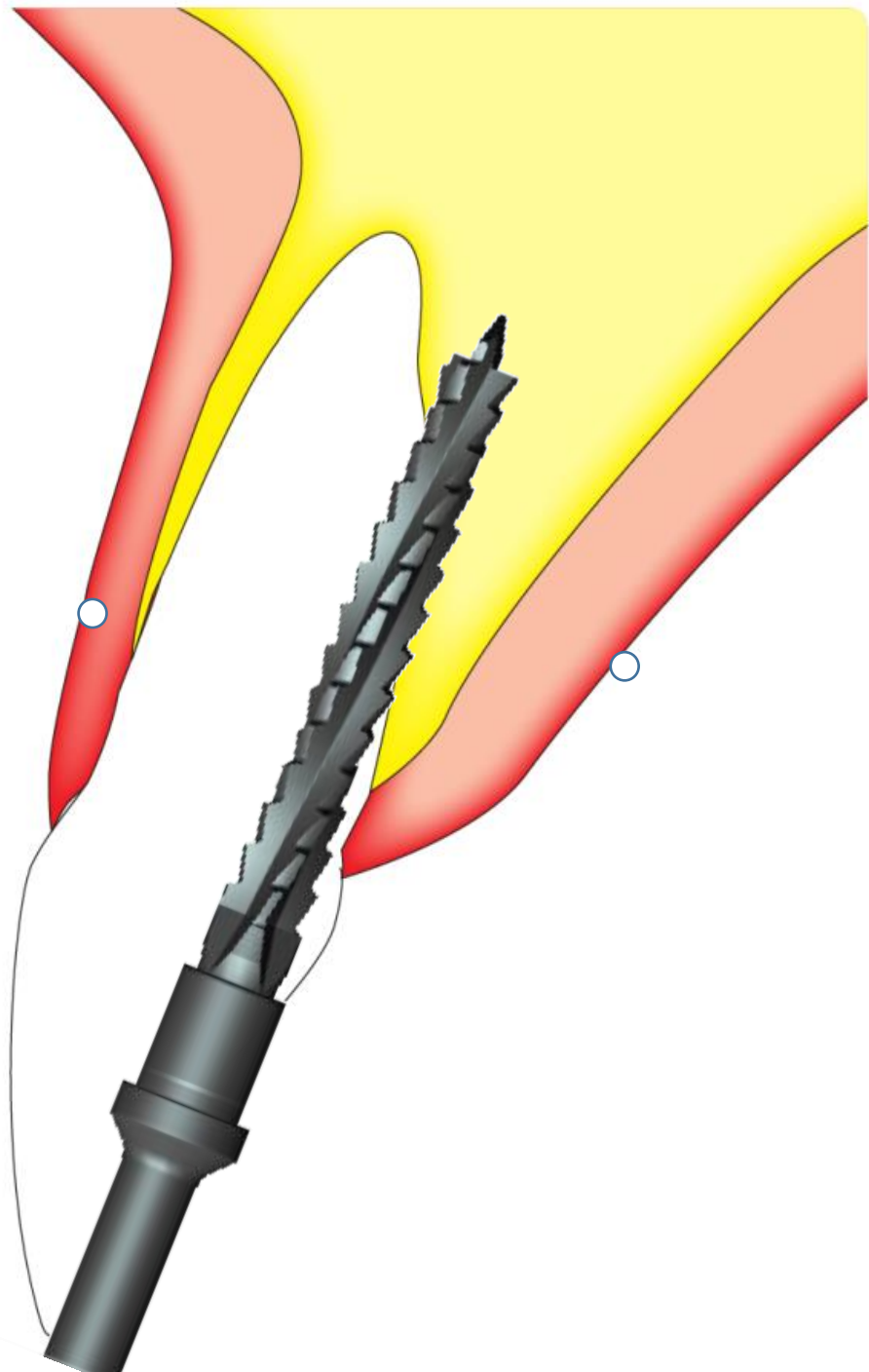
Virtual Set up



Crown Design



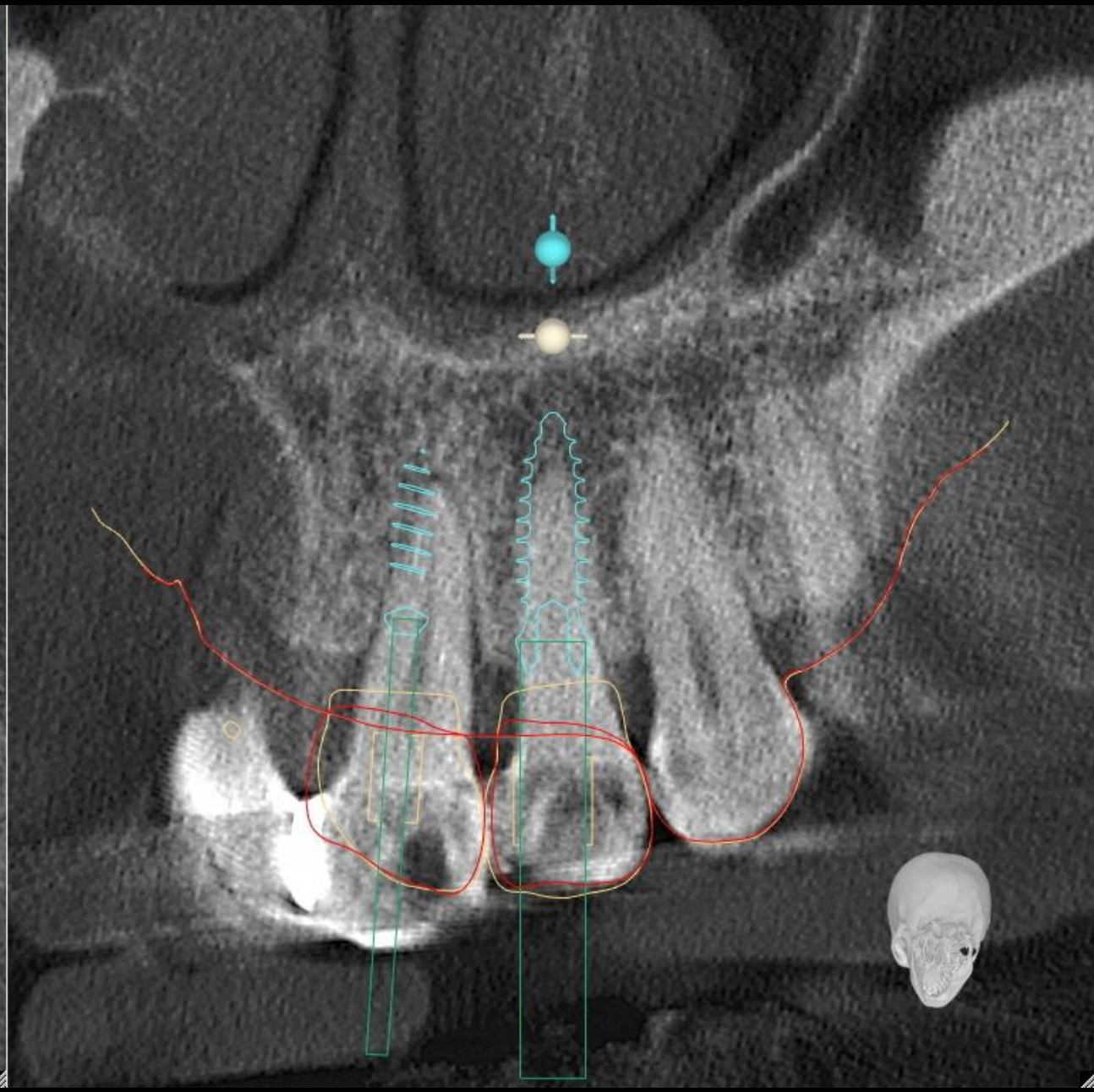
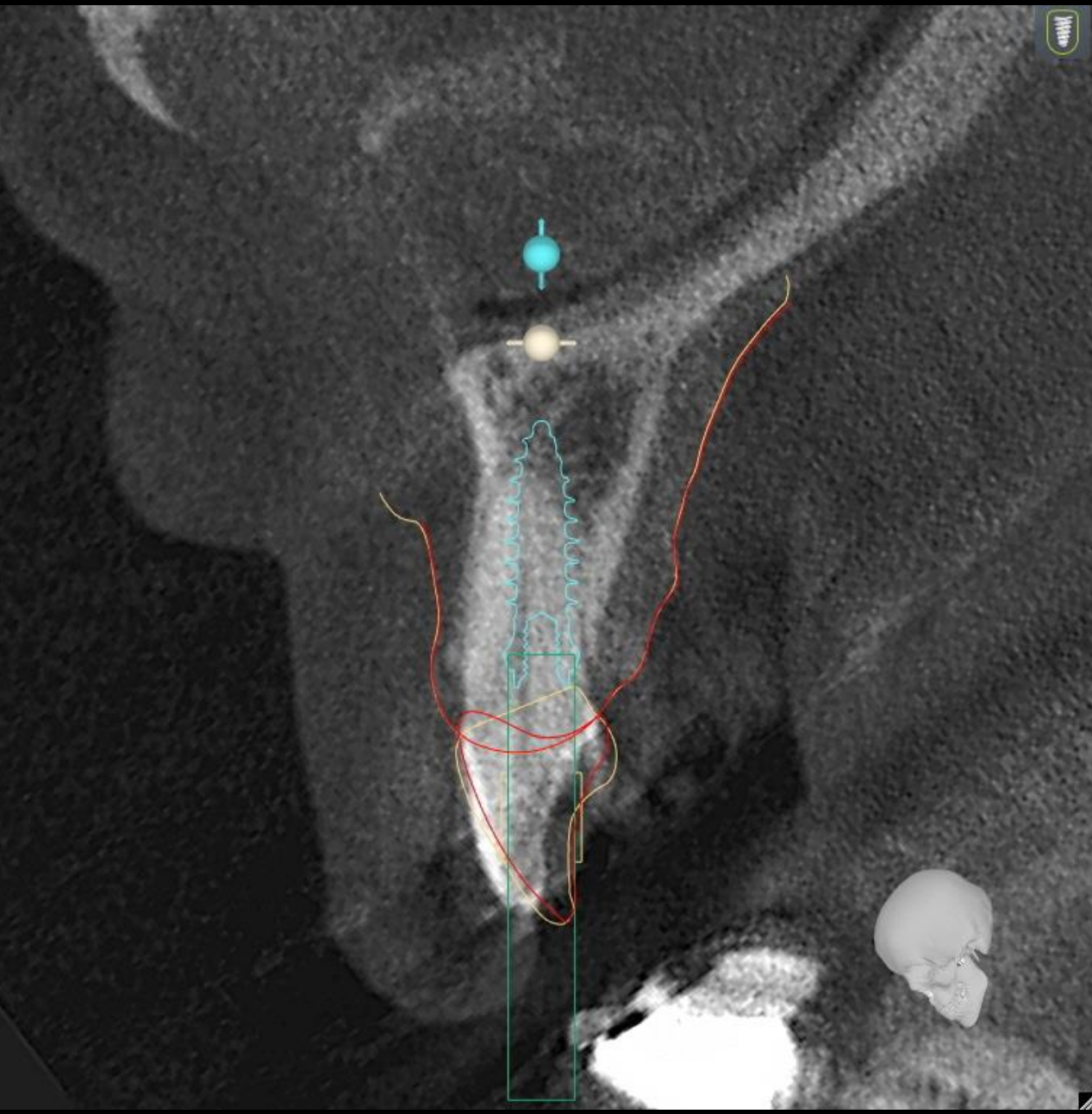






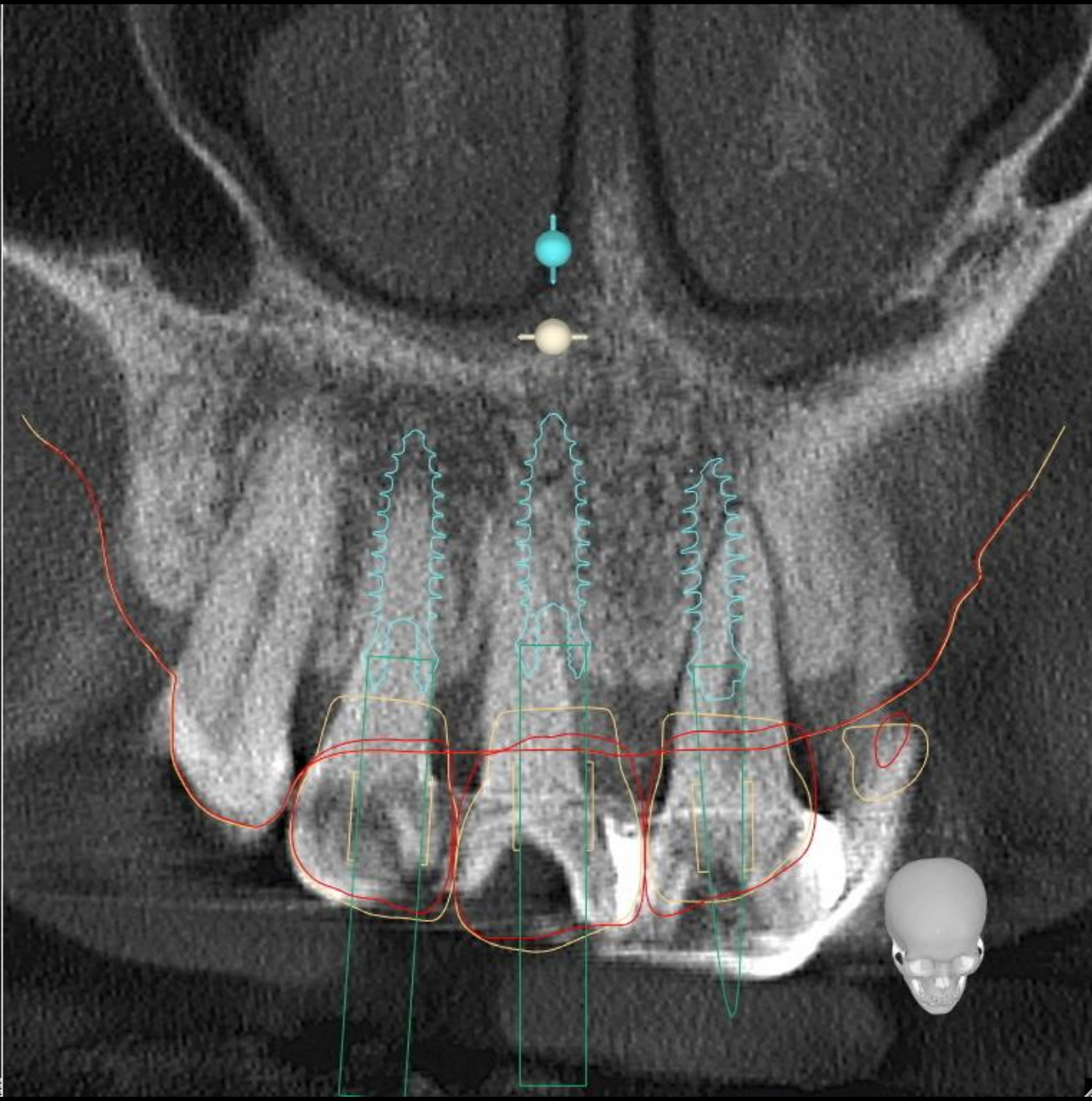
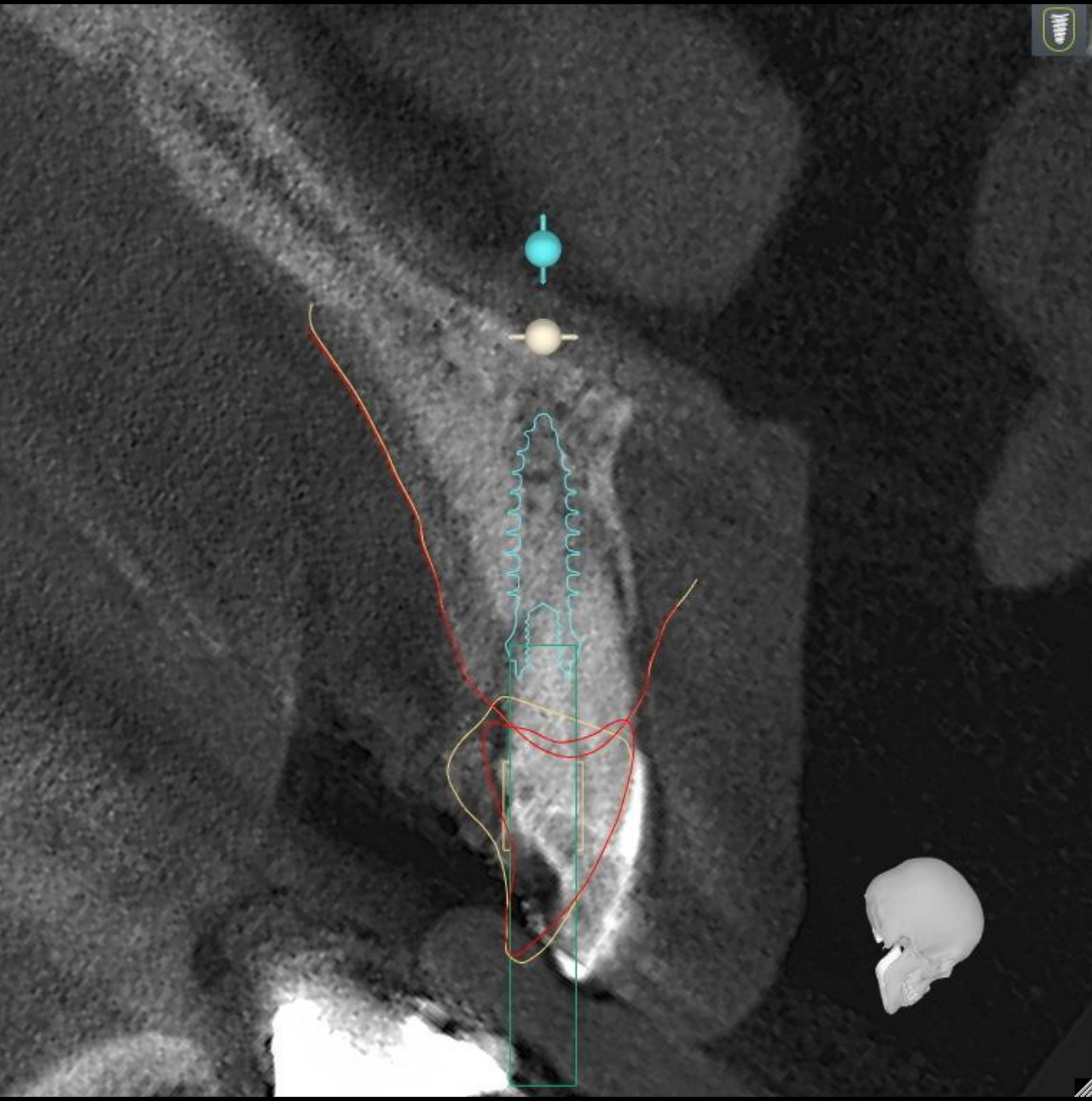
Implant Planning

#12 (3009)



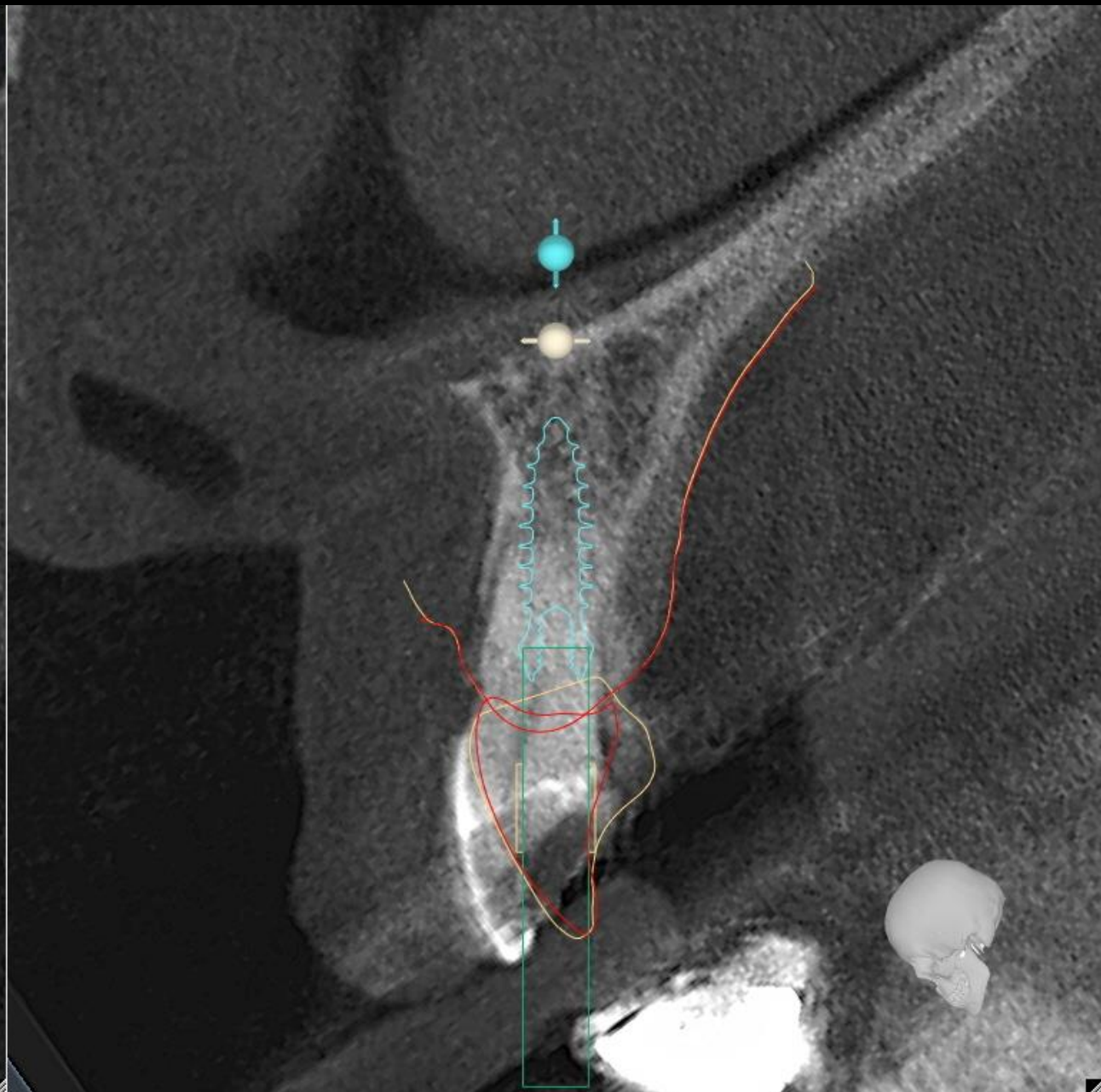
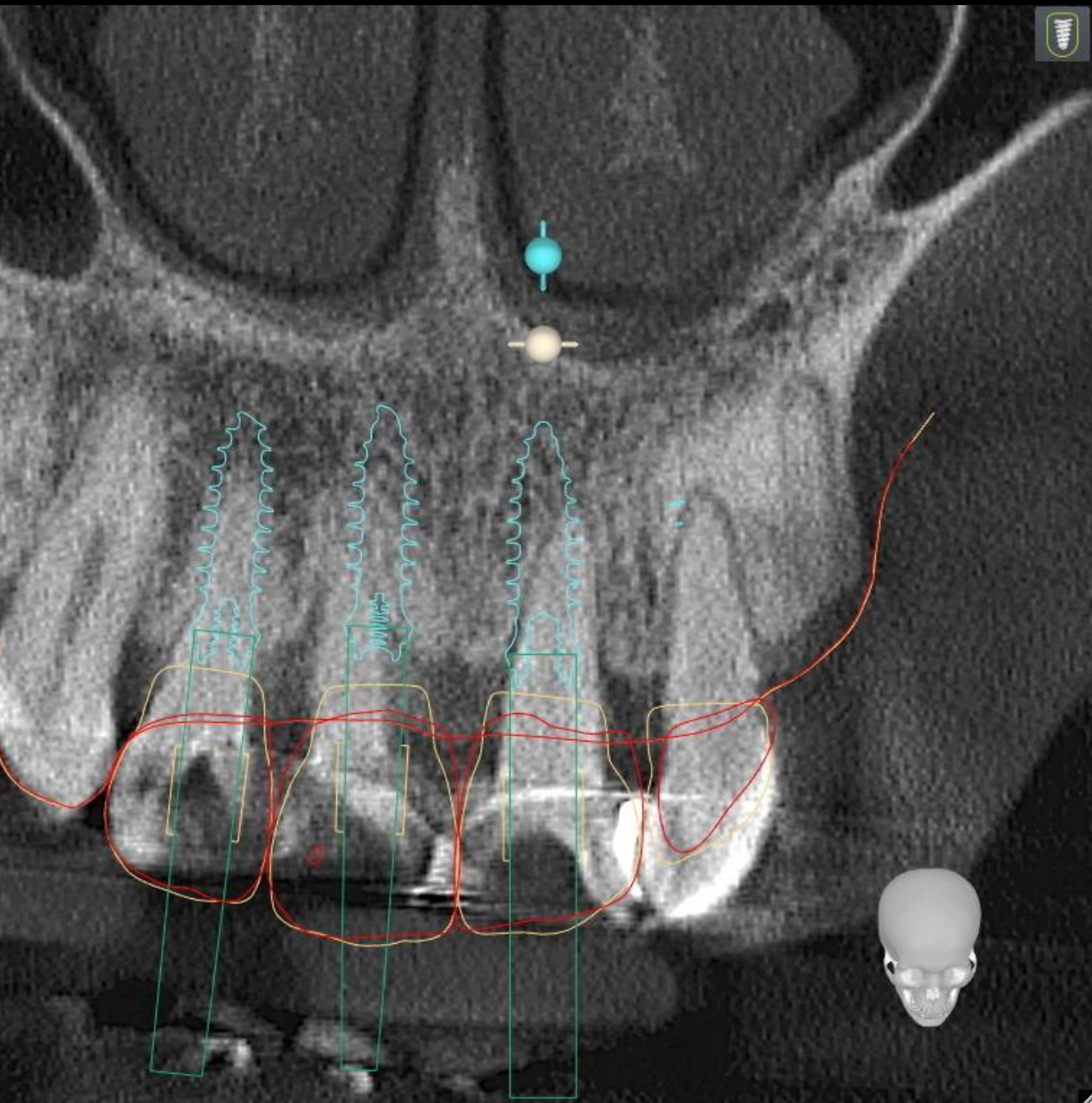
Implant Planning

#11 (3009)



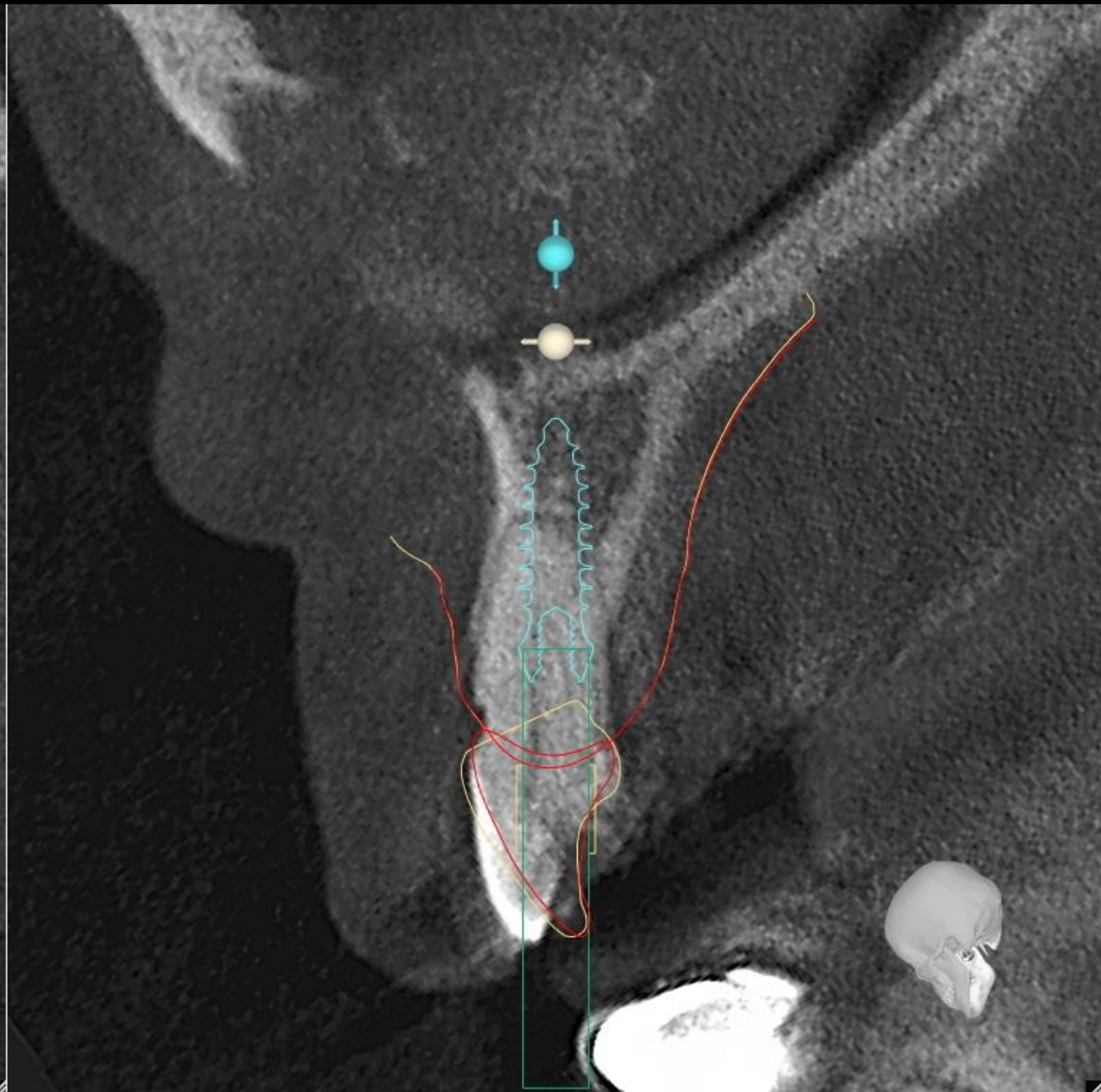
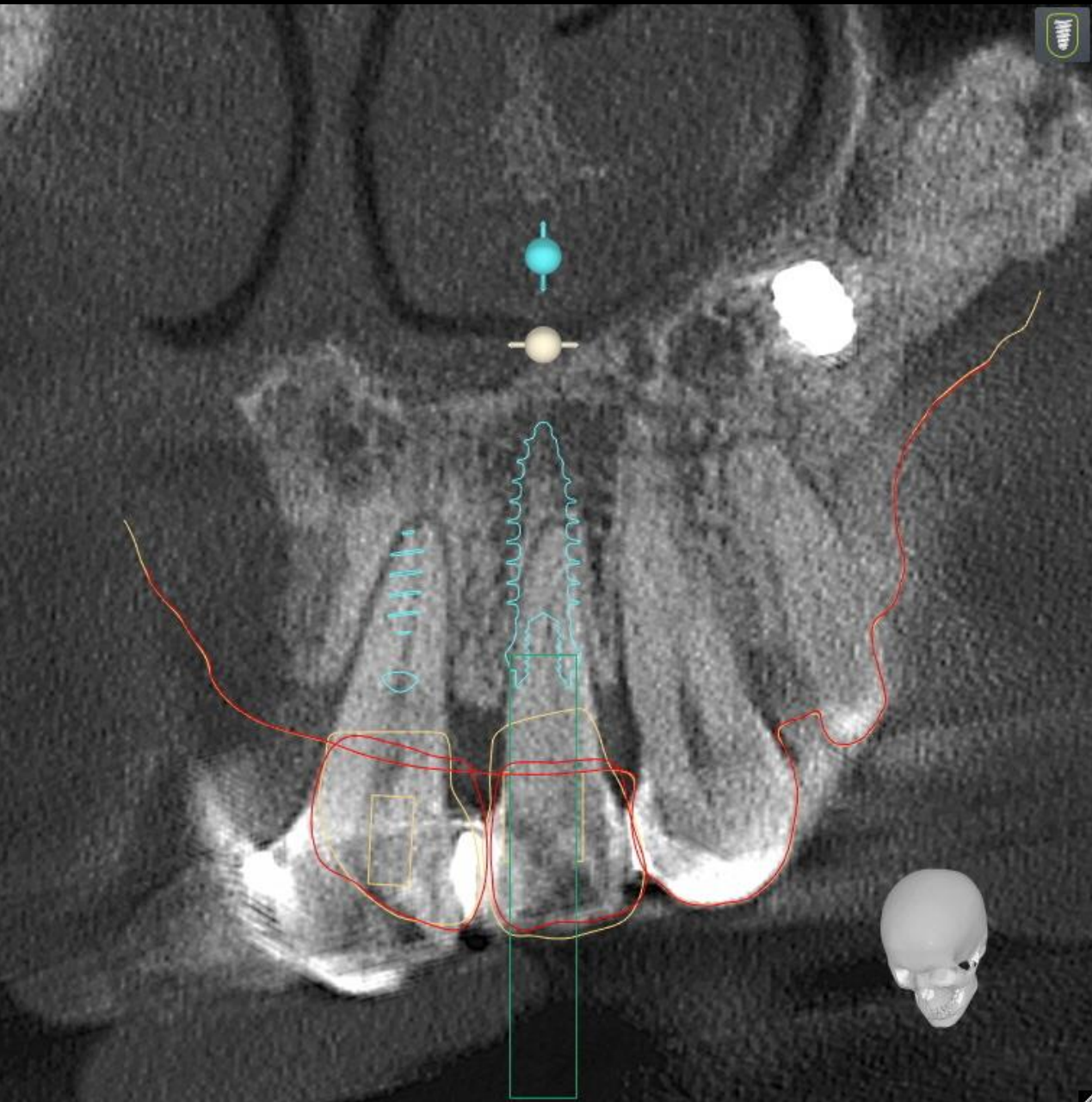
Implant Planning

#21 (3009)

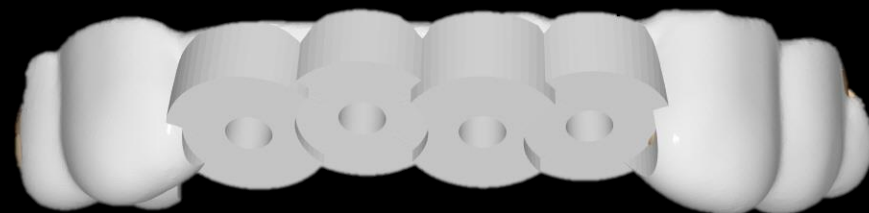
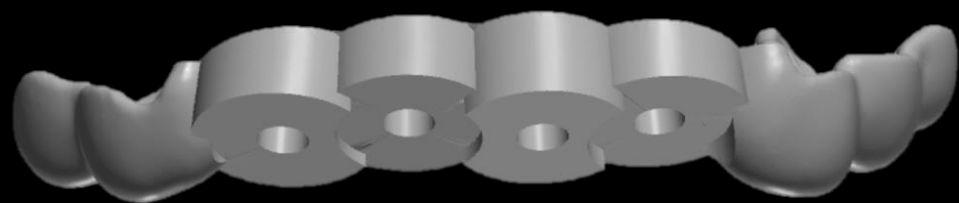
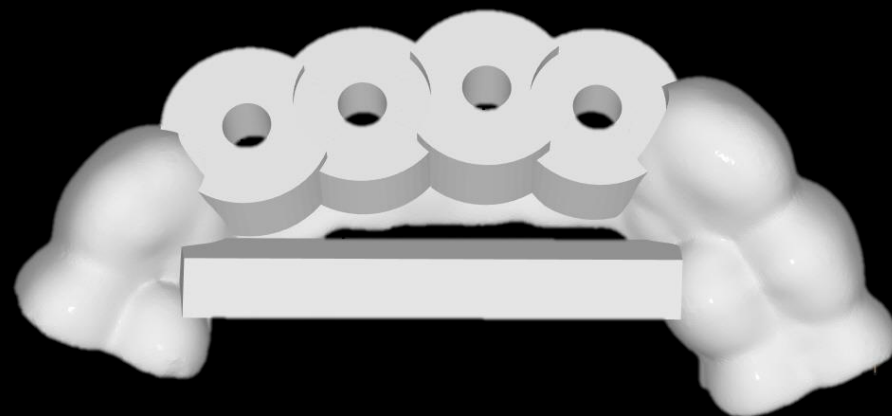


Implant Planning

#22 (3009)



Stent design



< Milling >

< Printing >

Stent

