

4-26-13



#11 internal root resorption

coDiagnostiX™

Patient data

Version 8.5

Licensed to:

Stan Okon, Stan Okon (10000...

Name

Date of birth: 19611018

Patient ID: 10372



# Planning from Cone Beam Scan

## Screenshot

Universal numbering system (US)

coDiagnostiX™ Patient data

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Patient ID: 10372

straumann

# Planning from Cone Beam Scan

## Screenshot

Universal numbering system (US)

coDiagnostiX™

Plan: Maxilla

Distance  
Implant...  
Angle

Tooth positions

- 11
- L 14 Ø 4.1 Straumann SLActive Bone Level ...
- L 5 Ø 5 Straumann Guided Surgery

View definition

- Panoramic curve
- Patient coordinate system

Segmentations

- Default

Comment

Tooth position 11

Implant: Abutment Sleeve Tooth

Length: 14 mm at 4.1 mm  
Straumann SLActive Bone Level (Regular Cro...  
Total length: 14.2 mm  
Insertion depth: 14 mm  
Article no.: 021.4114

Diameter: (empty) 4.8 mm

Length: 12 mm (empty)

Density statistics

Outline measure only Bone density (Ø 1326 H)  
0 mm 2.5 mm

Patient: ROBELOTTO,DEAN Date of birth: 19611018 Plans: 2 case/change: Editing

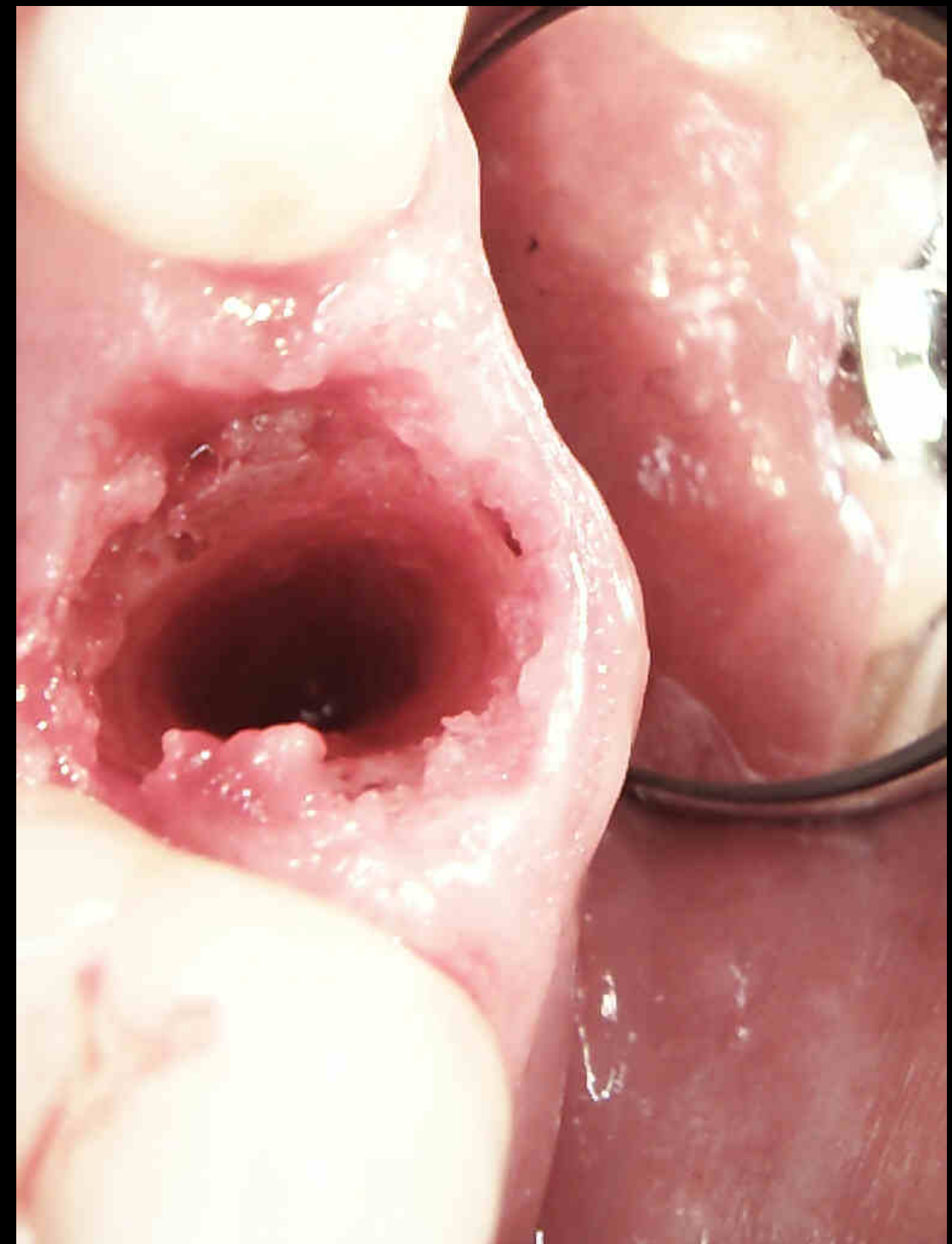
Implant verification: Bone density (Ø 1326 H) Distance to other implants Distance to nerve canal Distance to other sleeves

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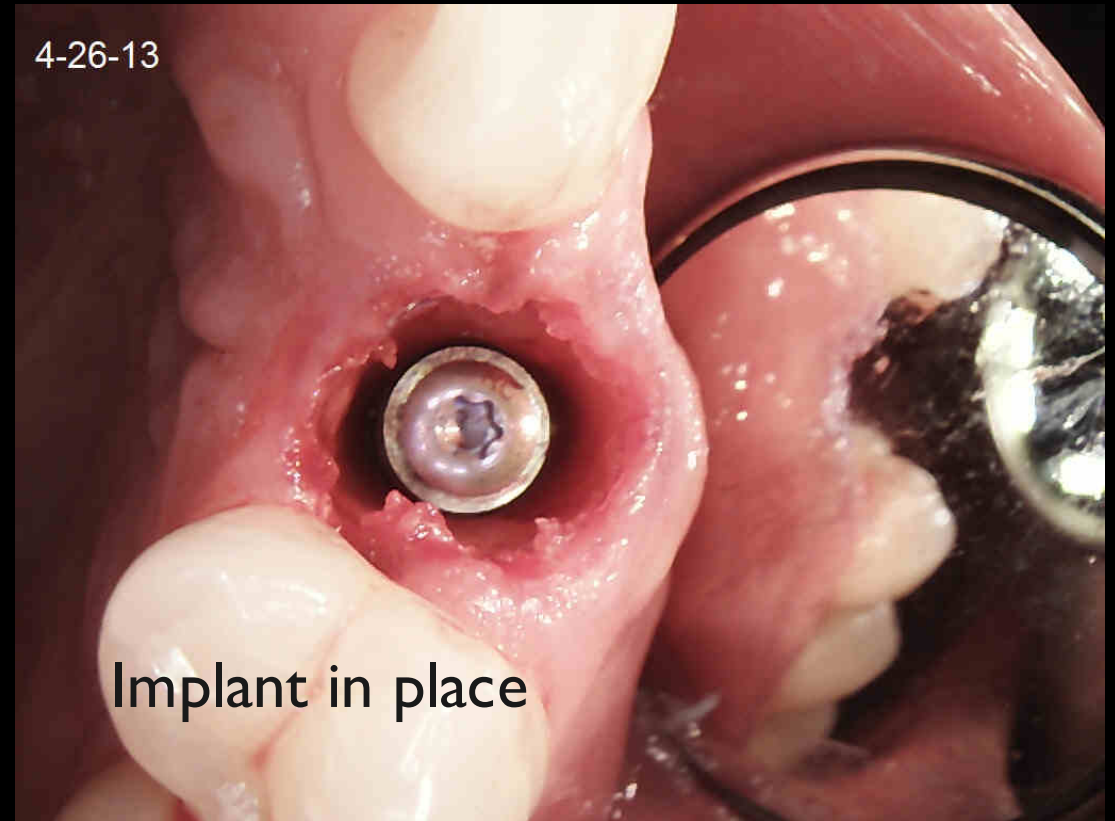




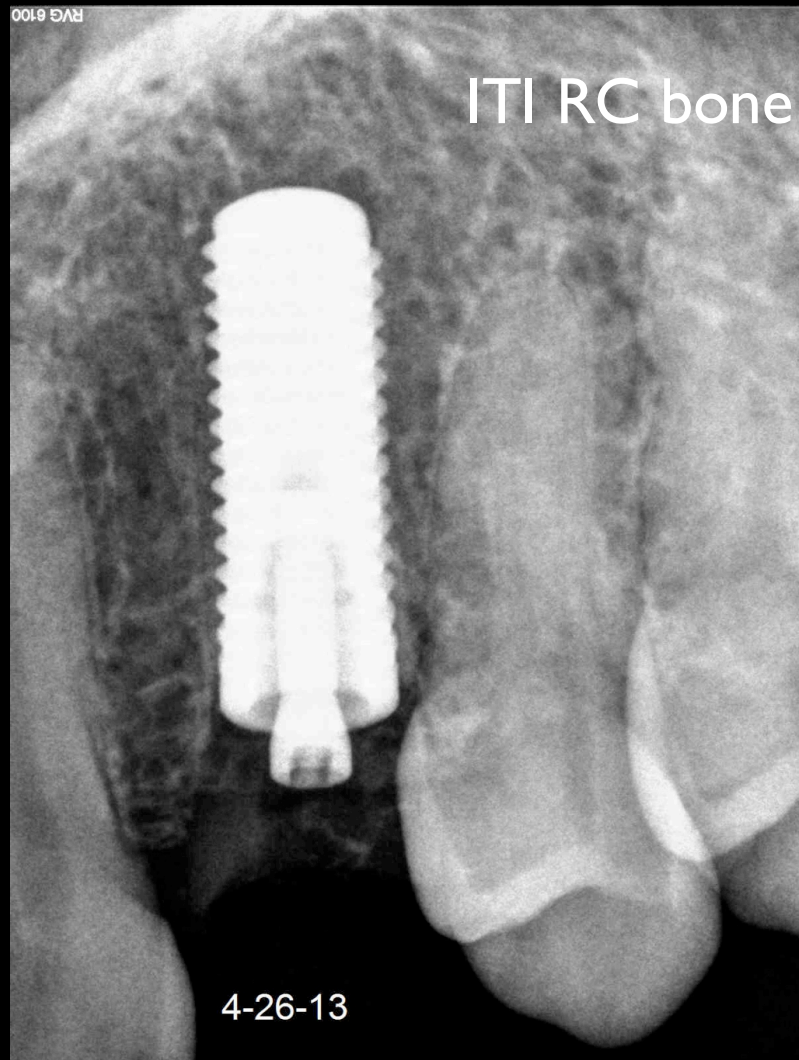
Flapless extraction with “X-tractor”



Drill guide from planning software



Implant in place



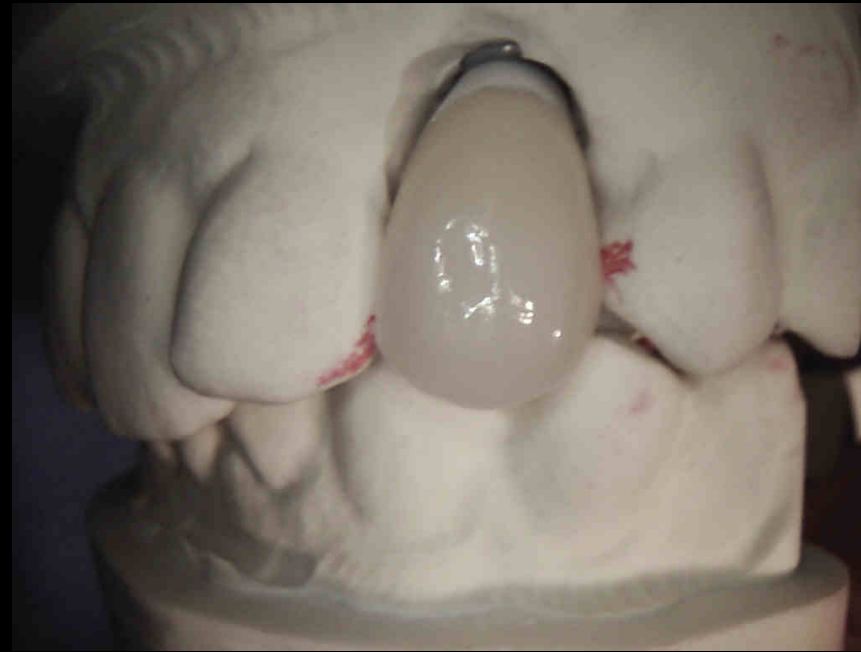
ITI RC bone level implant



Modified healing cap



Printed jaw model with zirconium abutment

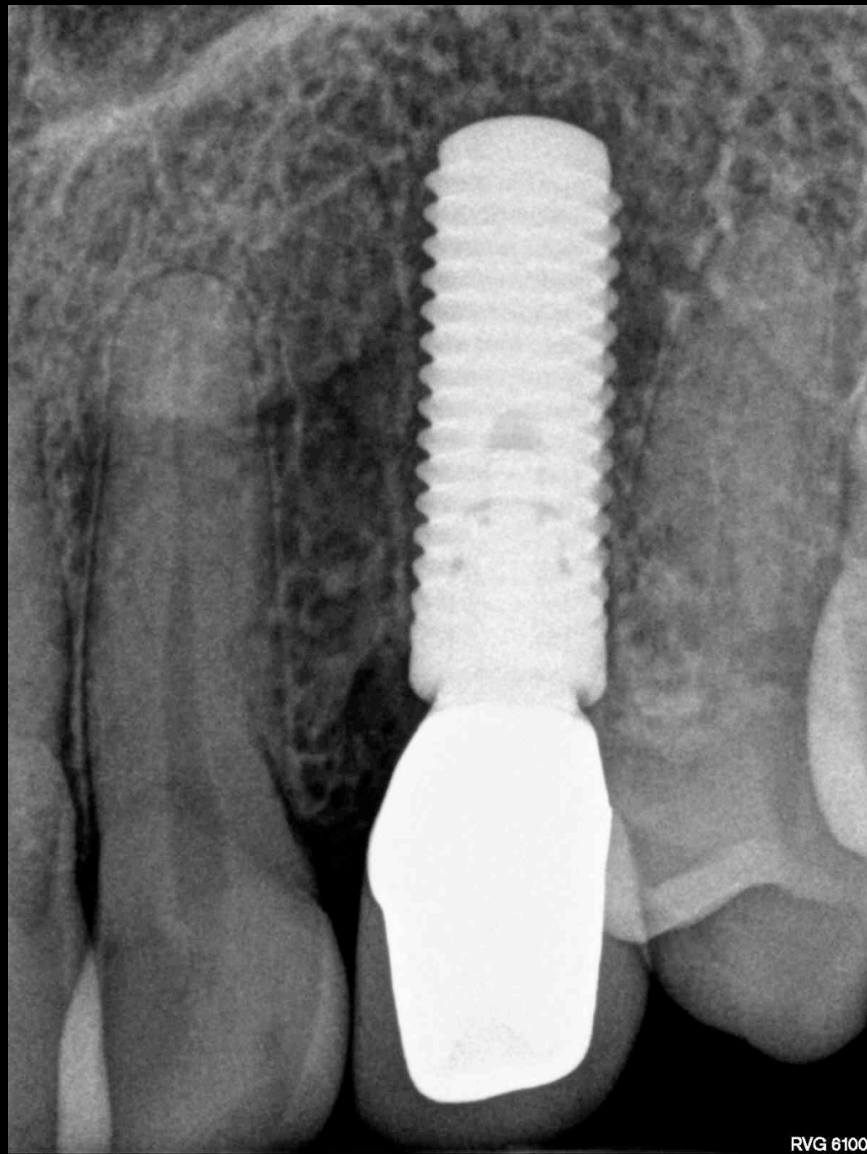


Position of implant optically scanned and transmitted to lab who fabricates zirconium abutment and mills the temporary



Machined temporary in place





Final restoration on zirconium abutment

Restorative dentistry by Dr. Norman Huefner



*Allen J Schultz DDS*

*Periodontics- Implants*

*647 Camino de los Mares*

*San Clemente, CA 92673*

[www.drhuefner.com](http://www.drhuefner.com)

