

Implant Planning Report

Patient: Patient, Z
Date of Birth: N/A
Project: 2018-09-20_00001-001
Date: 2018-09-20 13:25
Dental Notation: FDI

Reviewed (Date/Signature): _____

exocad

Table of Contents

Patient: Patient, Z
Project: 2018-09-20_00001-001

- 1. DICOM Information / Project Notes 2
- 2. Panoramic Radiograph Images 3
 - 2.1 Panoramic Radiograph Image without Implants 3
 - 2.2 Panoramic Radiograph Image with Implants 4
- 3. Implant Overview 5
 - 3.1 Teeth 11, 21 5
- 4. Implant Angles / General Information 6
- 5. Implant Details 7
 - 5.1 Tooth 11: Straumann® - Bone Level Roxolid® SLActive® Guided 7
 - 5.2 Tooth 21: Straumann® - Bone Level Roxolid® SLActive® Guided 8

DICOM Information / Project Notes

Patient: Patient, Z

Project: 2018-09-20_00001-001

DICOM	Patient	
	Name:	[REDACTED]
	ID:	D [REDACTED] OE
	Birth date:	1980-03-05
	Gender:	M
	Study	
	Description:	No Description
	Accession number:	N/A
	Date:	2013-01-30
	Series	
	Modality:	CT
	Description:	No Description
	No. of images:	440
	Image type:	AXIAL
	Series date:	2013-01-30

There are no saved notes for this project.

Notes

Panoramic Radiograph Image without Implants

Patient: Patient, Z

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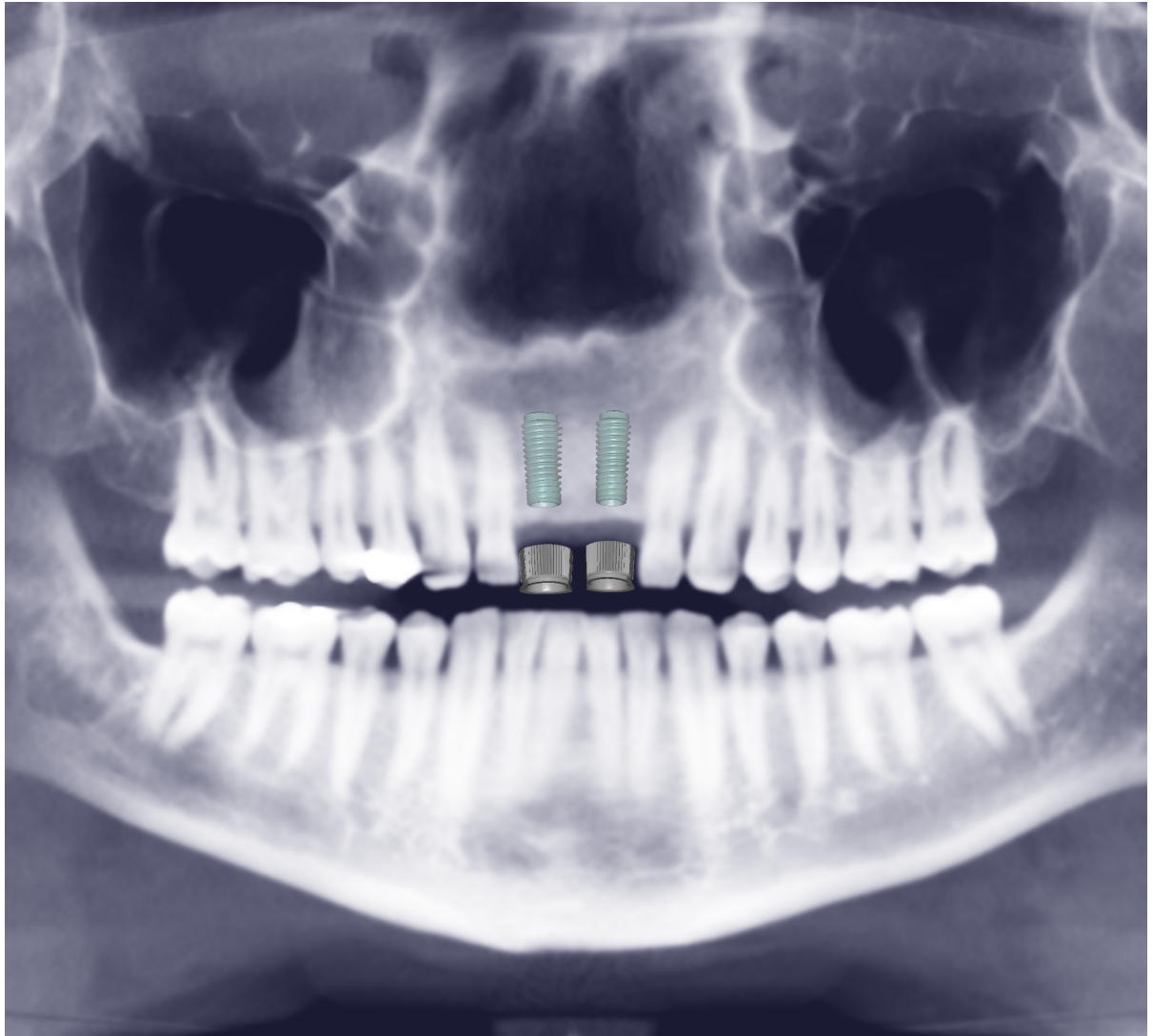


X-Ray Panoramic Radiograph Image without Implants.

Panoramic Radiograph Image with Implants

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X-Ray Panoramic Radiograph Image with all Implants set.

(Due to technical reasons, the graphical representation of implants and nerves inside this image might be distorted.)

Implant Overview

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UNSIGNED Tooth 11 	Model: Type: Subtype: Straumann® - Bone Level Roxolid® SLActive® Guided Ø 3.3 mm NC 12 mm
UNSIGNED Tooth 21 	Model: Type: Subtype: Straumann® - Bone Level Roxolid® SLActive® Guided Ø 3.3 mm NC 12 mm

Implant Angles / General Information

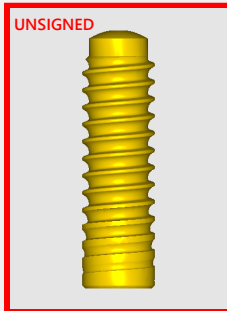
Patient: Patient, Z
Project: 2018-09-20_00001-001

Angles	The table below shows the angles between all set implants set. To find the correct angle, click the field (gray background) representing the tip of the triangle, whereas the two fields defining the angle (blue background) represent the other two edges.	
	5.91°	Implant 21
General Information	Implant 11	
	Min. safety distance between inv. elements and anat. structures (i.e. nerves):	
	1 mm	
	Min. safety distance between two invasive elements (i.e. implants):	
	2 mm	
	Result of alignment (Acceptable/Not Acceptable):	
	Acceptable	

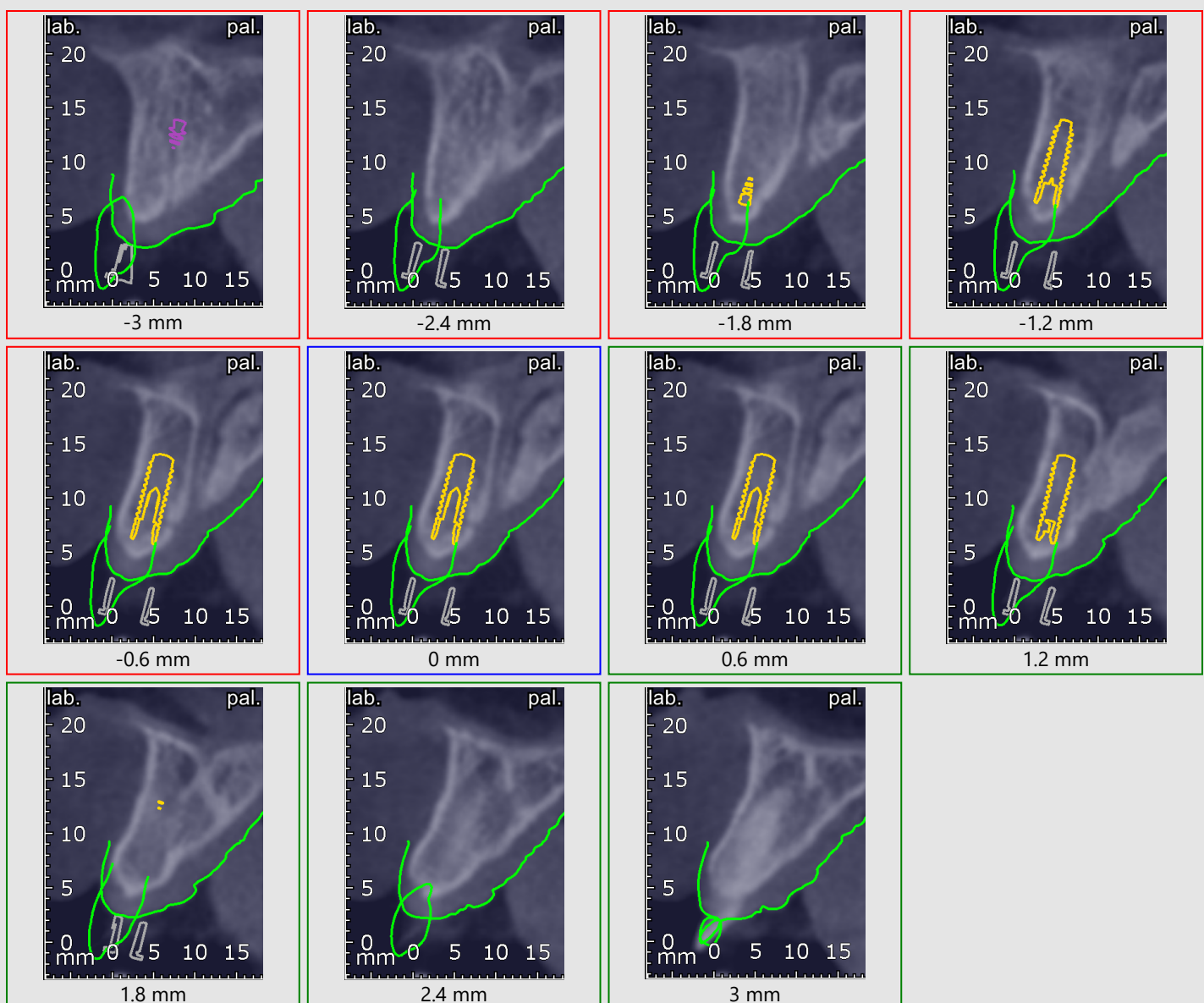
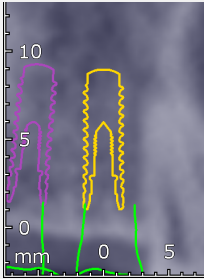
Tooth 11: Straumann® - Bone Level Roxolid® SLActive® Guided

Patient: Patient, Z

Project: 2018-09-20_00001-001



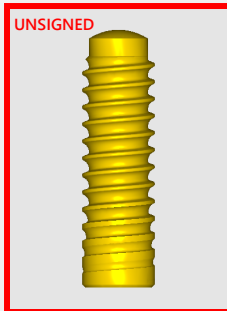
Model: Straumann® - Bone Level Roxolid® SLActive® Guided
Type/Subtype: Ø 3.3 mm NC/12 mm
Diameter Body: 3.3 mm
Diameter Platform: 3.3 mm
Implant Length: 12.0 mm
Manufacturer: Institut Straumann AG
Part/No.: BL, Ø 3.3 mm NC, SLActive® 12 mm, Roxolid®, guided/021.2212G
Web address: <http://www.straumann.com/>
General information: Material: Roxolid®, Surface: SLActive®
Signature: This library is not signed and may have been manipulated.



Tooth 21: Straumann® - Bone Level Roxolid® SLActive® Guided

Patient: Patient, Z

Project: 2018-09-20_00001-001



Model: Straumann® - Bone Level Roxolid® SLActive® Guided
Type/Subtype: Ø 3.3 mm NC/12 mm
Diameter Body: 3.3 mm
Diameter Platform: 3.3 mm
Implant Length: 12.0 mm
Manufacturer: Institut Straumann AG
Part/No.: BL, Ø 3.3 mm NC, SLActive® 12 mm, Roxolid®, guided/021.2212G
Web address: <http://www.straumann.com/>
General information: Material: Roxolid®, Surface: SLActive®
Signature: This library is not signed and may have been manipulated.

