

PATIENT FILE

HIP-PLAN

Patient specific data

Name
: Side:
Date of Birth: 12.09.195
Weight / BMI: 80 kg



Intervention specific data

Surgeon: LASKOWSKI
Surgery date: 27.10.2020
Hospital:

T.H.A Configuration

Femoral Anteversions

Patient : 30 °
Prosthetic : 25 °

Initial Displacement

C/P : 0 mm
M/L : -3 mm
A/P : +3 mm

Corrections

CP :+5 ML
:+1
[mm]

Desired

+5
0
[mm]



SPS Evolution F



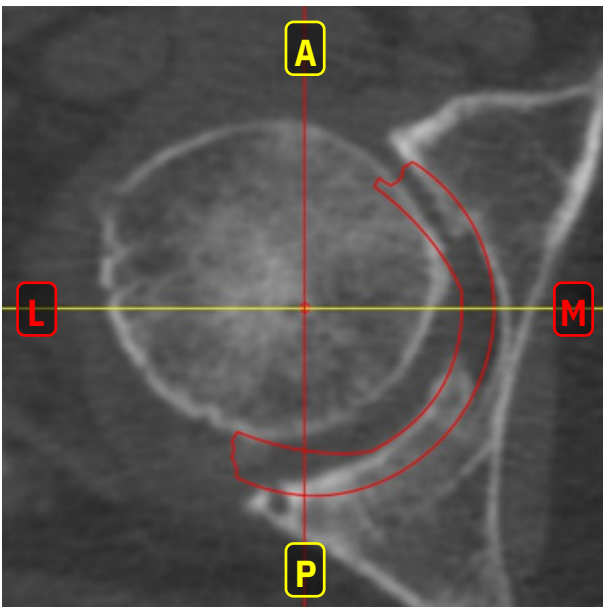
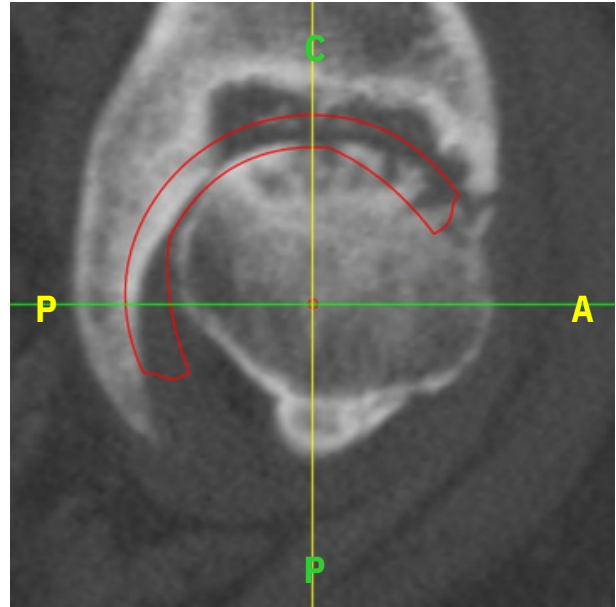
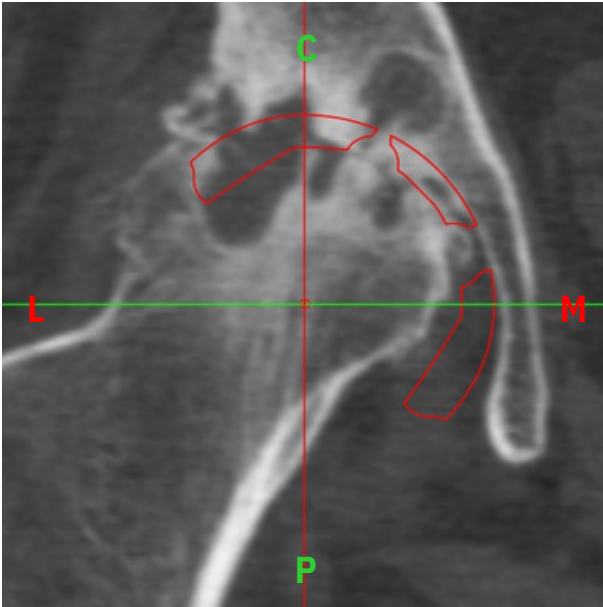
APRIL 50



Head 0

Planning notes

Supine Frame of Reference



Diameter: 50

Acetabular Displacement

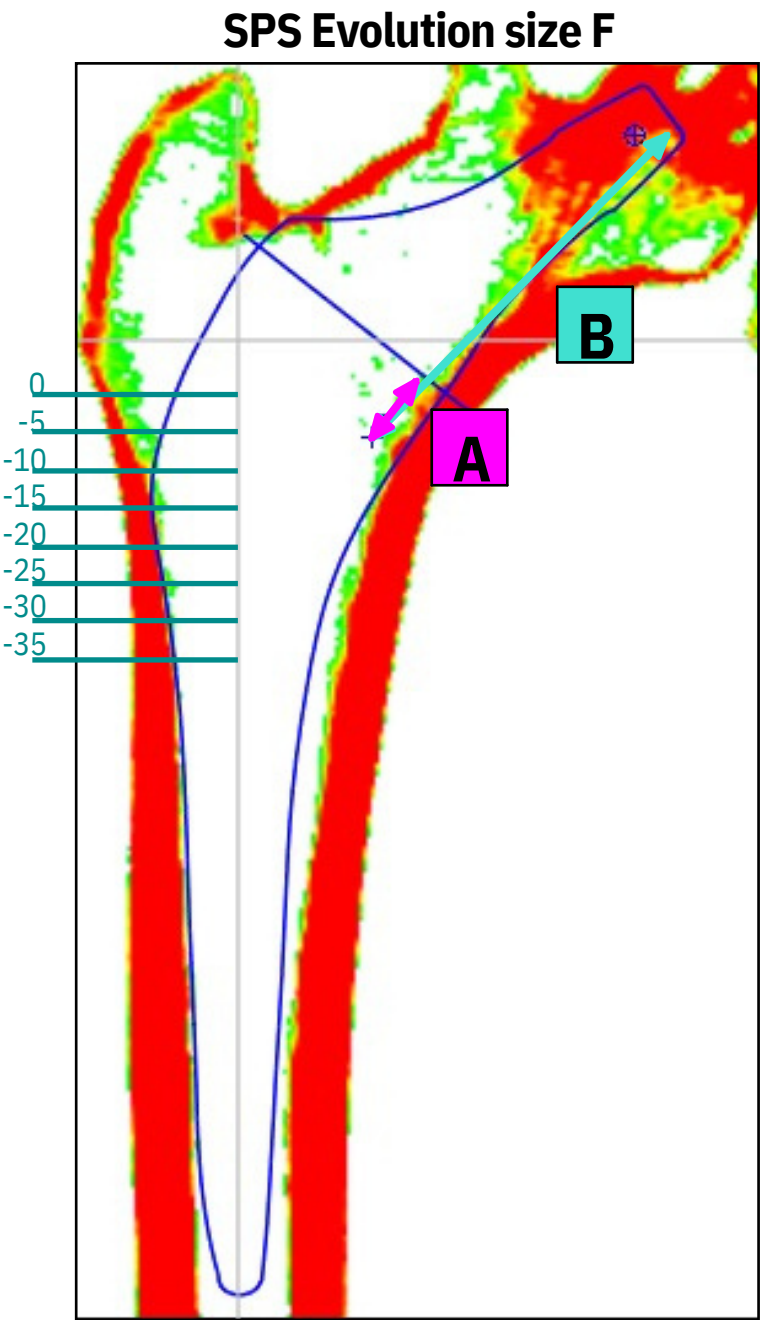
(Supine Frame of Reference)

CP :	+1
ML :	mm -2
AP :	mm 0
	mm

Cup Parameters

(Supine Frame of Reference)

Inclination:	45°
Version:	22°



A	9	[mm]
B	56	

Femoral Head Displacement

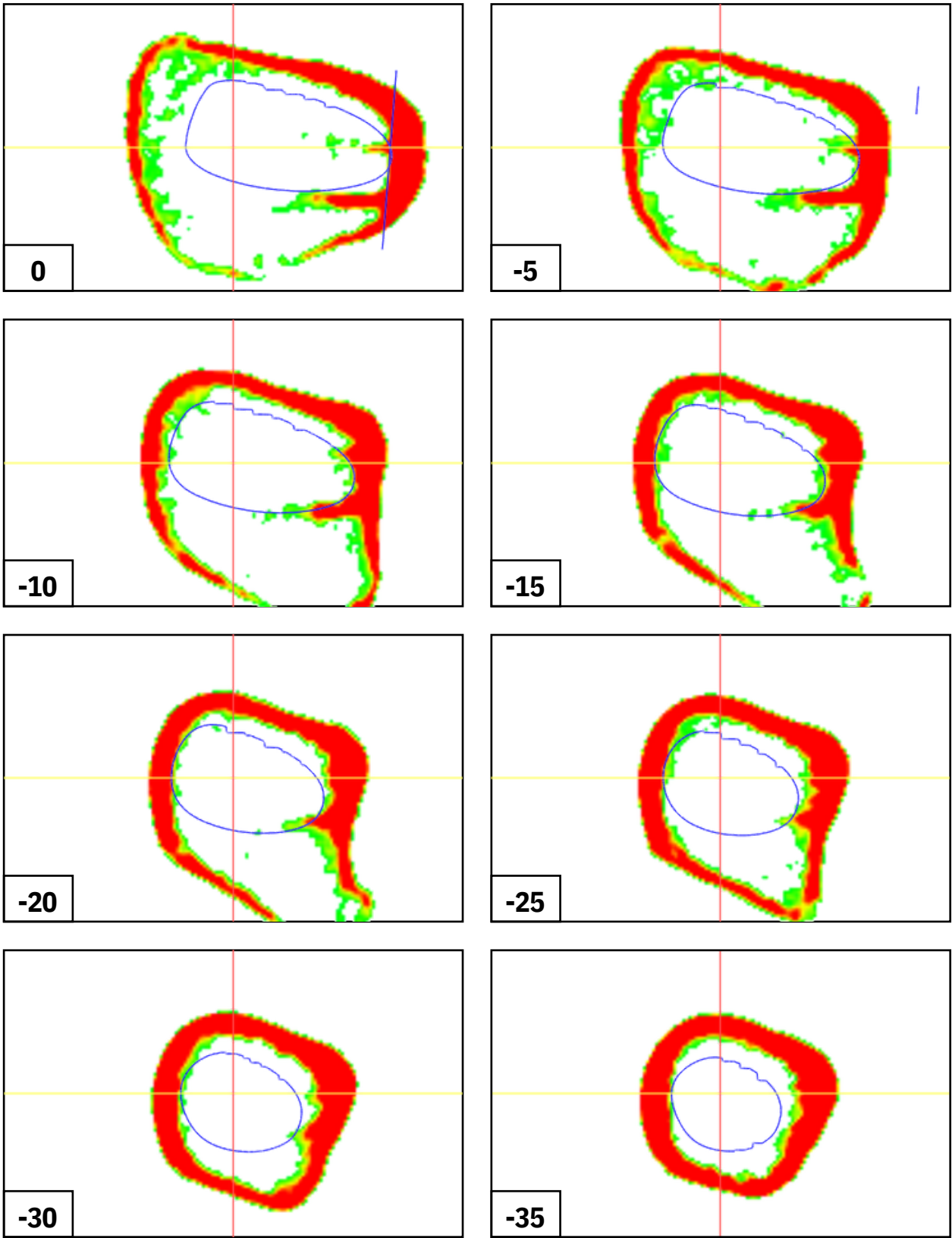
C/P :4 mm
M/L :6 mm
A/P :-4 mm

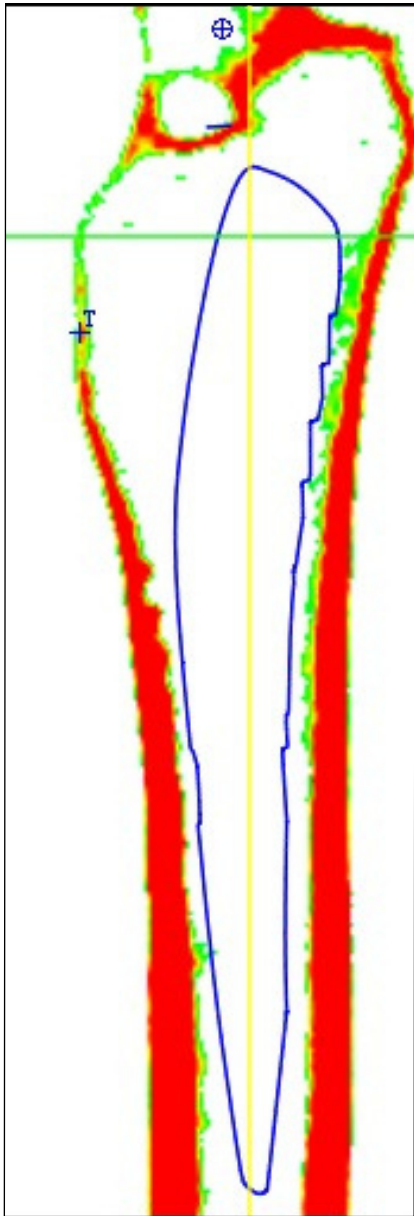
3D
MEASUREMENTS
A: Lesser trochanter to osteotomy cut.
B: From top of lesser trochanter to neck's tip

B:
Confidential

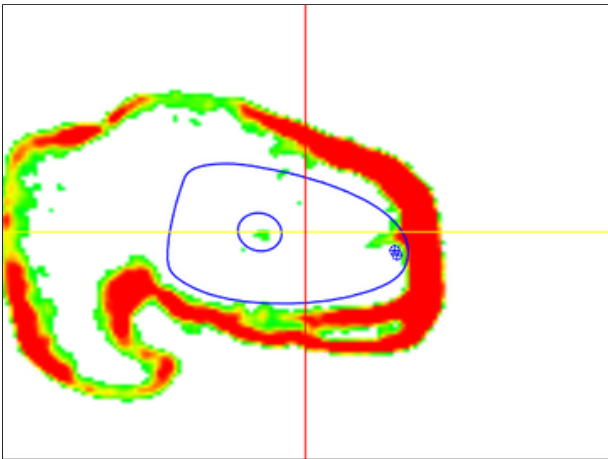
Patient:
Symbios Orthopédie SA

27.10.2020

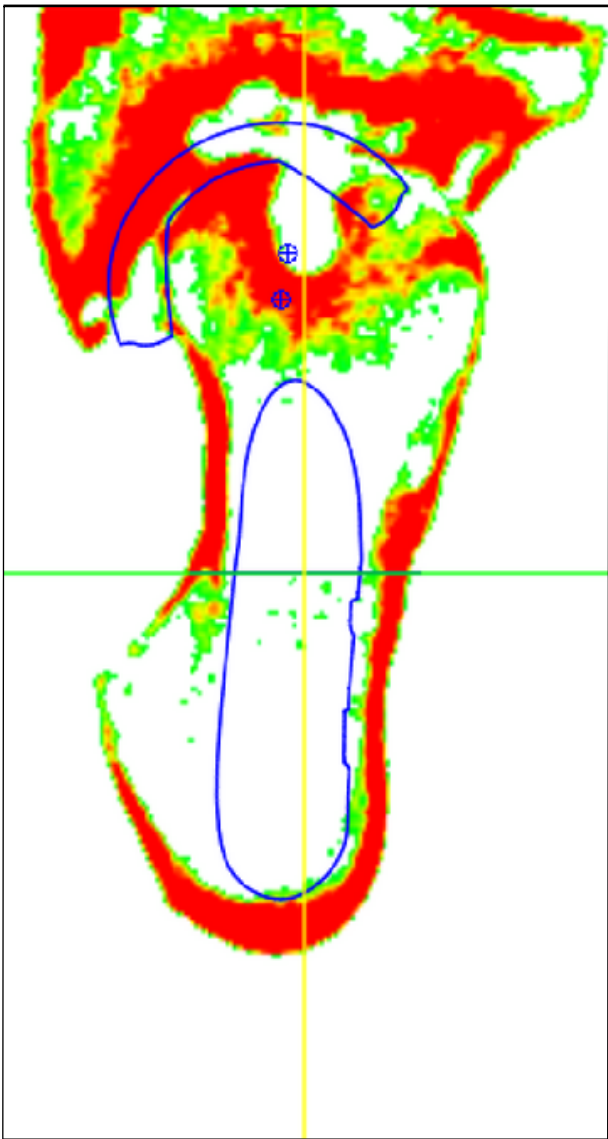




Axial view

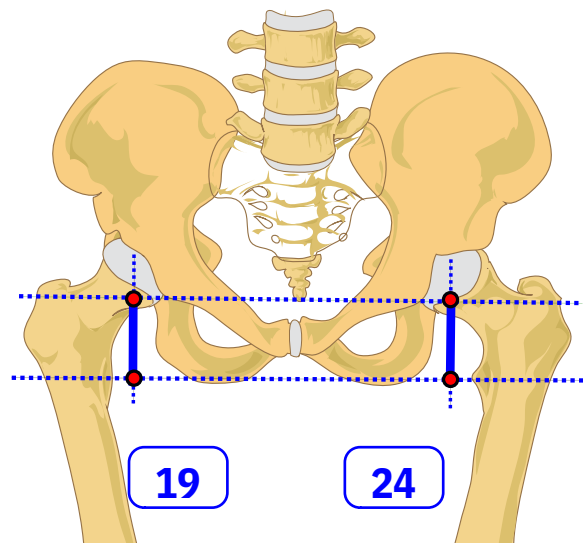


Sagittal view

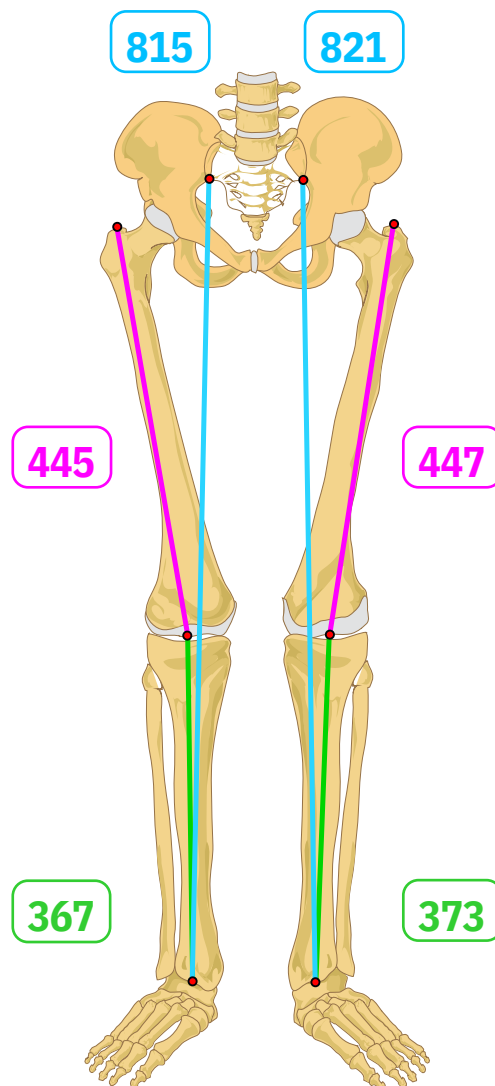


Surgery side : RIGHT

Measure [mm]	Delta
Intra-articular lengths From middle of LT to tear-drop line	-5



Measure [mm]	Delta
Total leg lengths From sacroiliac joint to ankle joint	-6
Femur lengths From center of knee joint to GT	-2
Tibia lengths From center of knee joint to ankle joint	-6

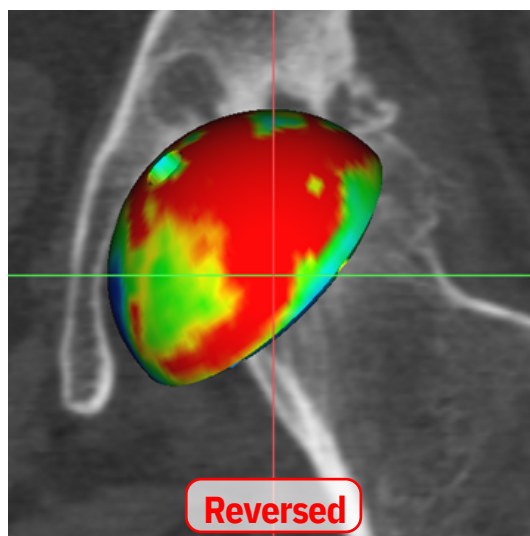
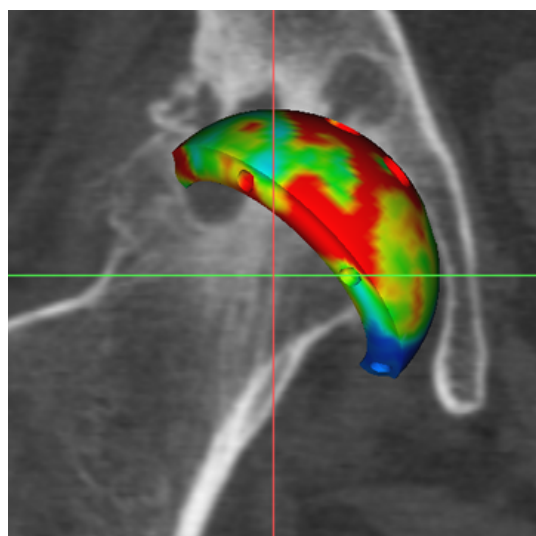
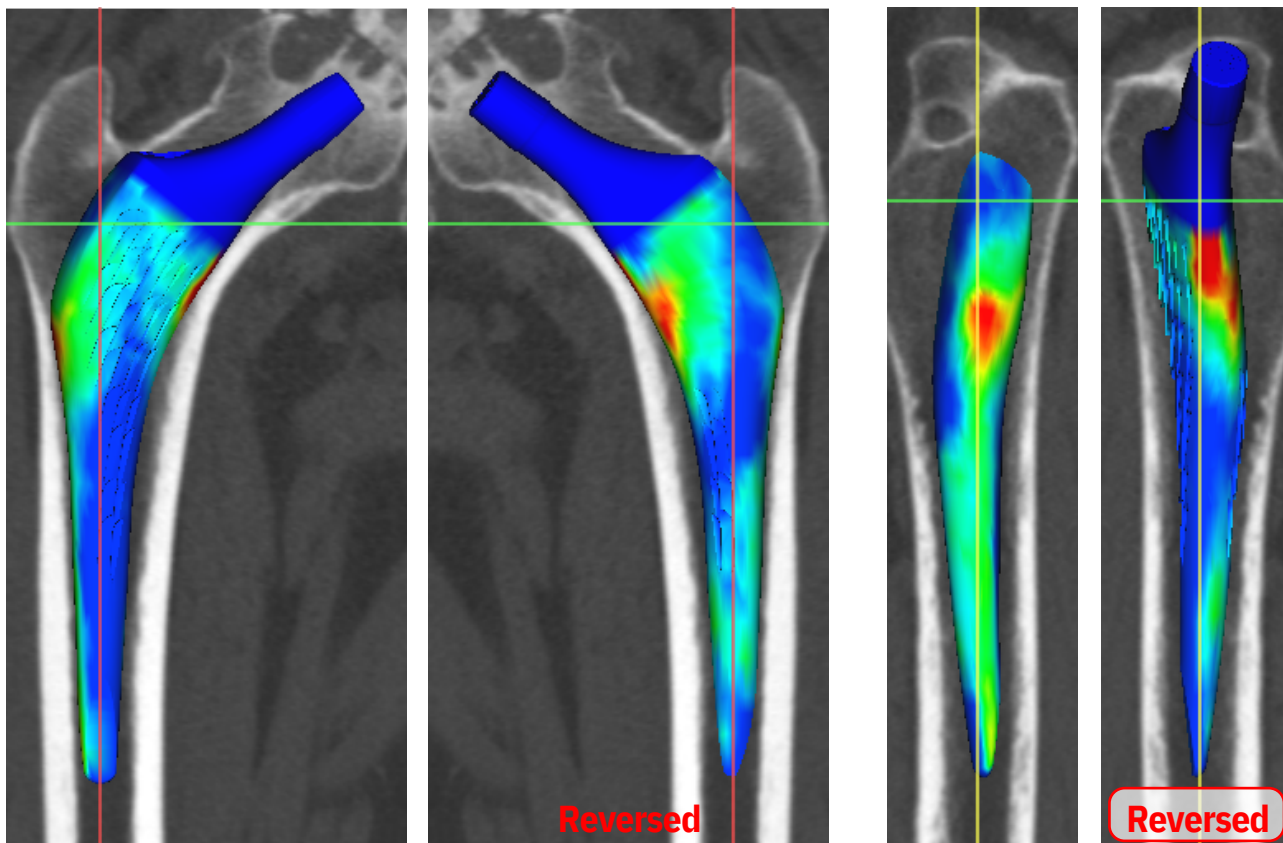


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Density on implants



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