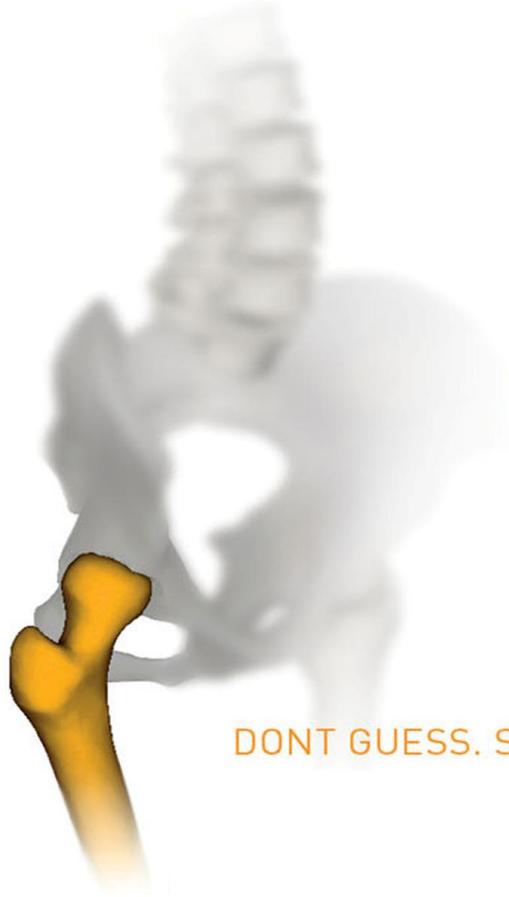


Patient report example : Spine

- 64-year-old female.
- Disappeared physiological sagittal curves.
- Marked right convex thoracolumbar scoliosis with large rib hump.
- Lumbar kyphosis with major anterior imbalance.
- 41° apical rotation (L1).

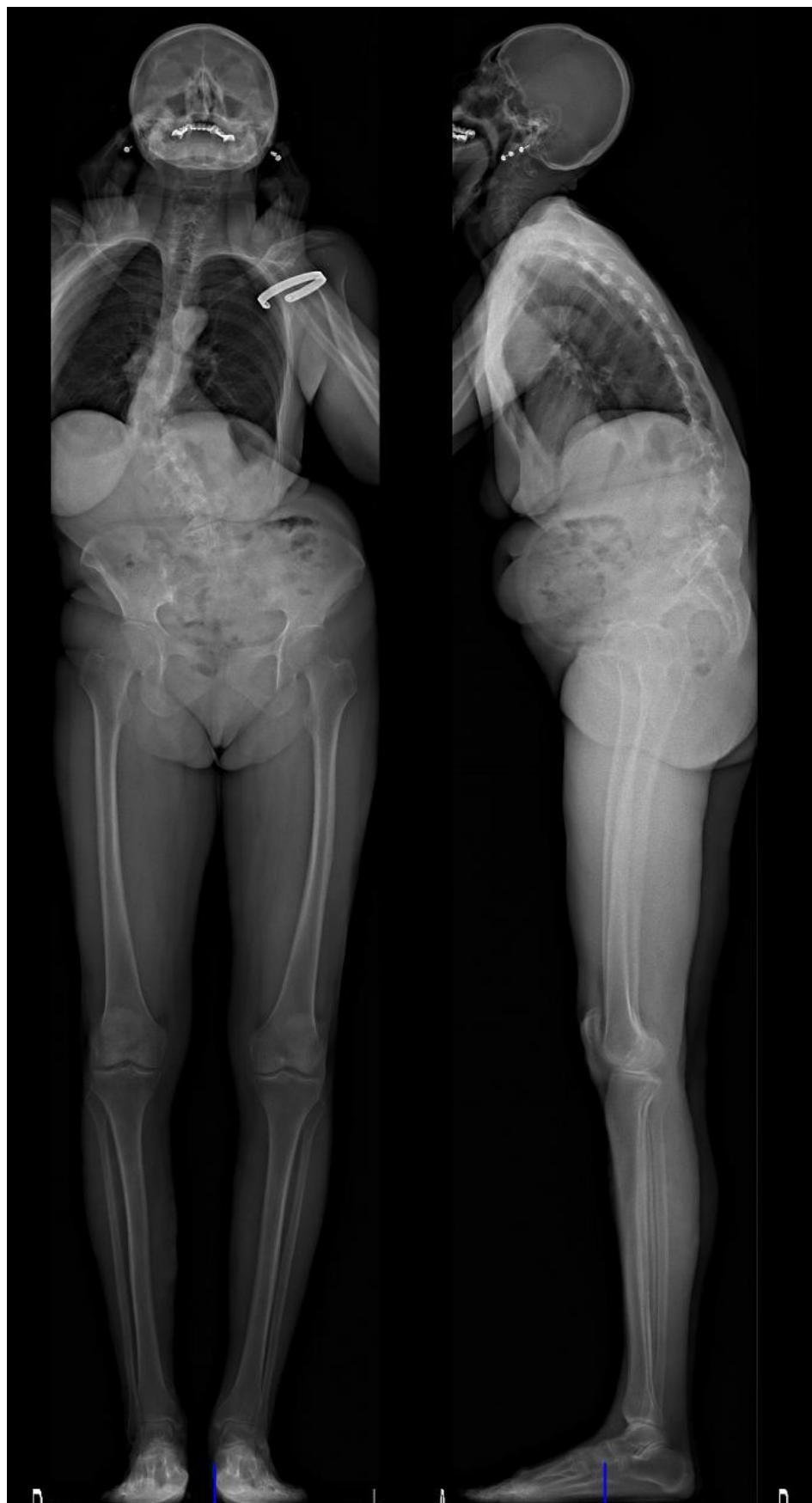


Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX



Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX



Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX

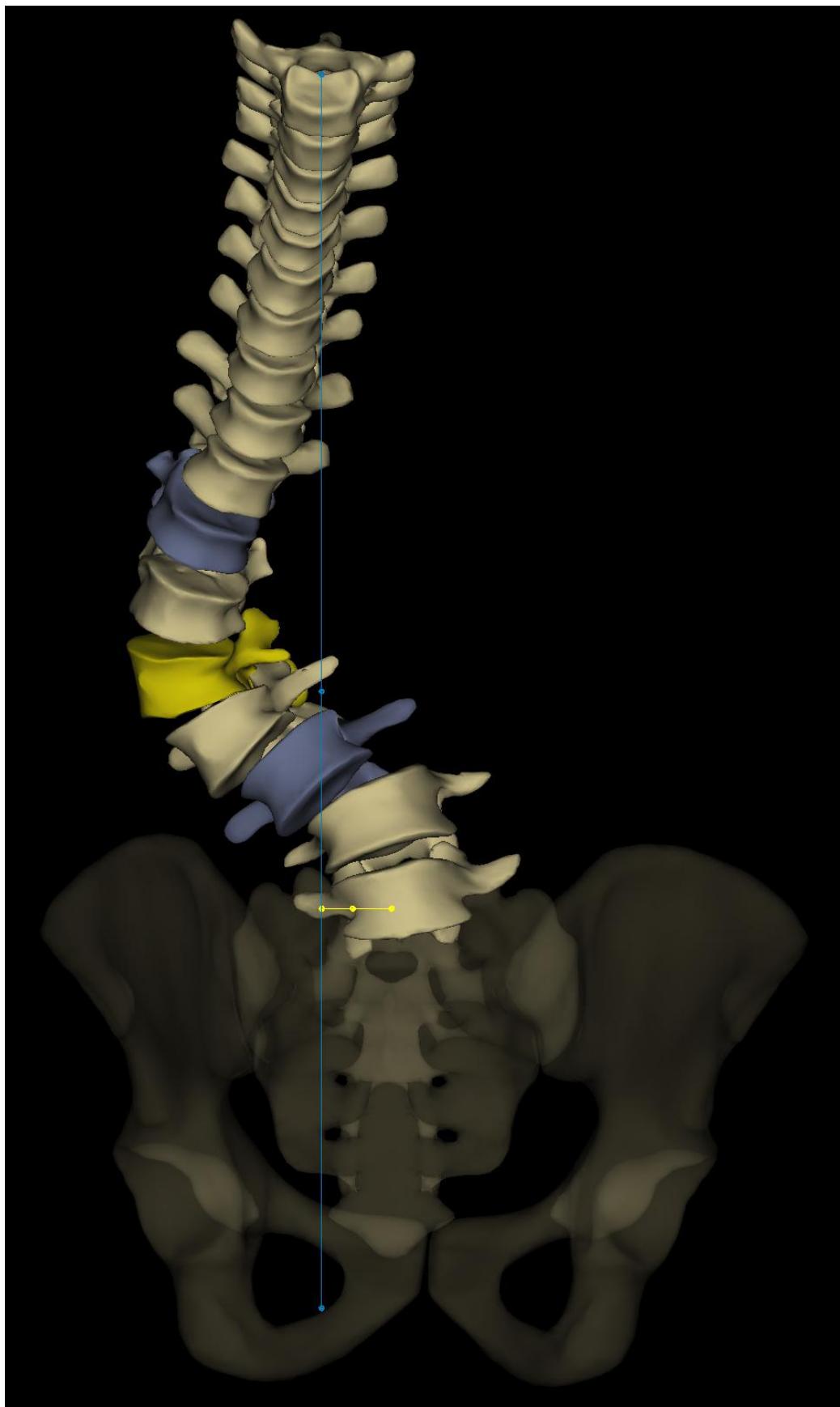


Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX



Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX

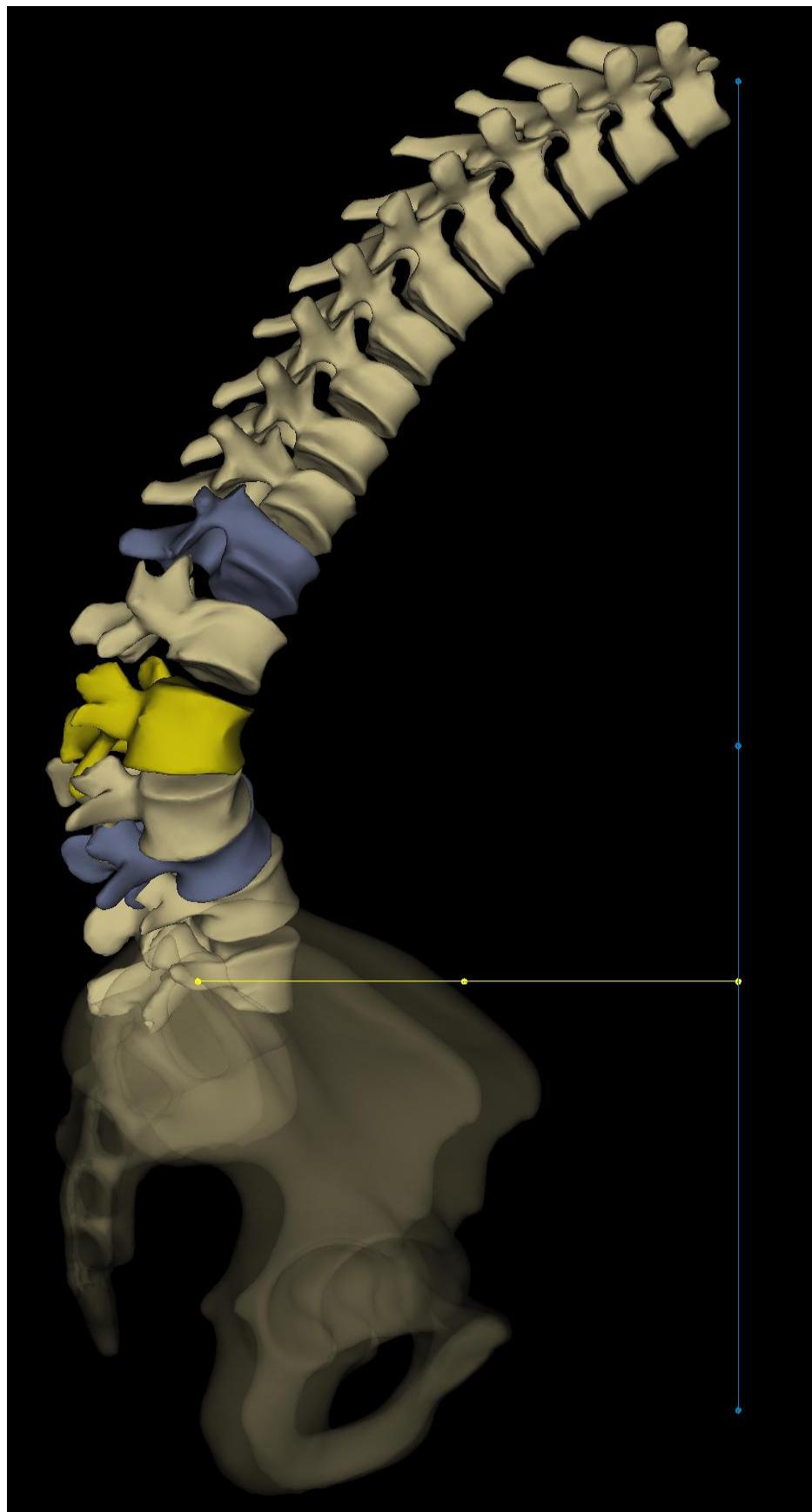


Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX

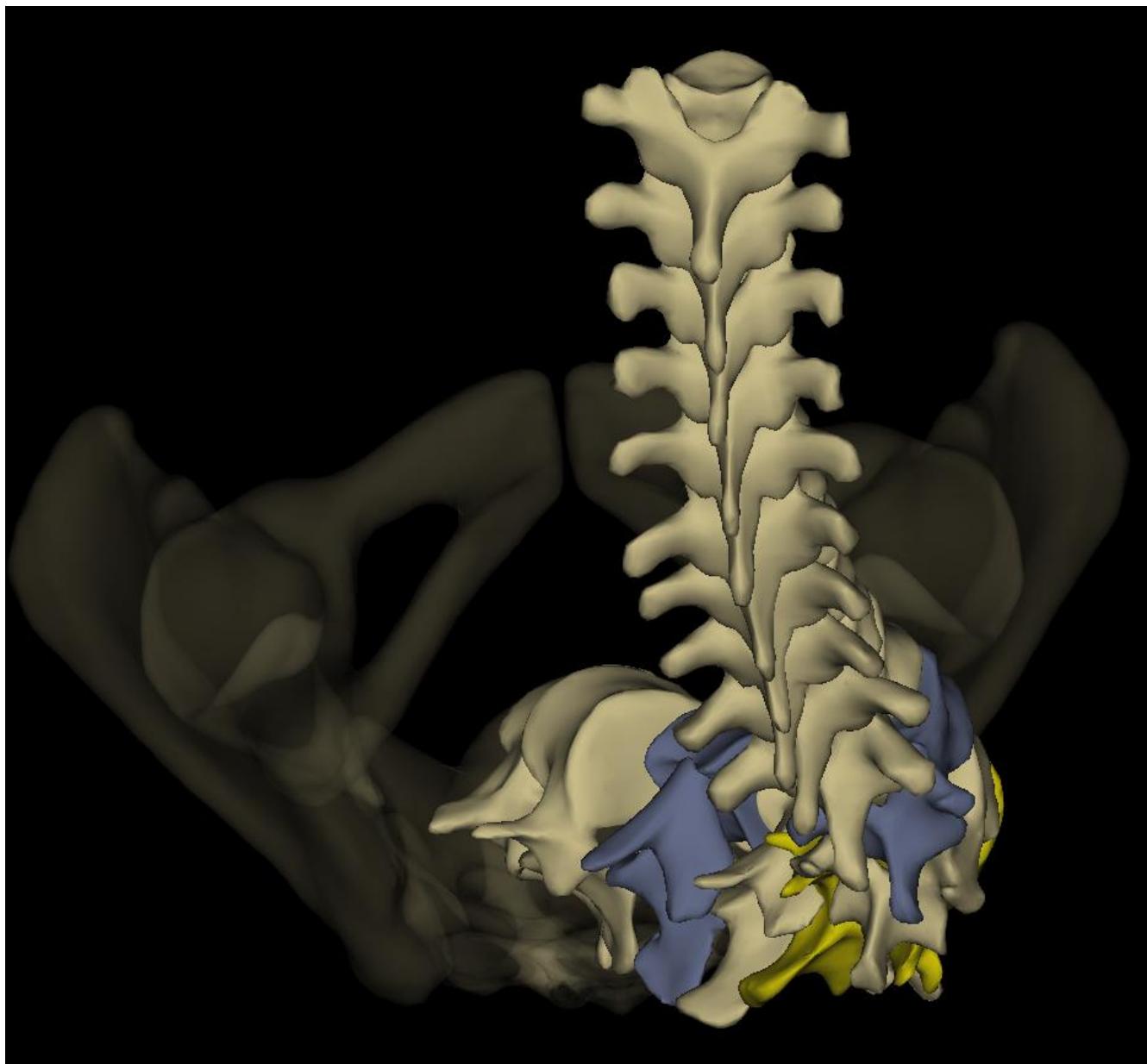


Institution name

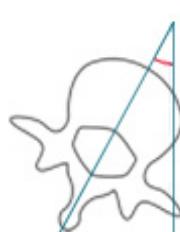
Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX



Spine parameters

Scoliosis parameters (1)		Value	
Curve (T11-L1-L3)	Cobb (T11-L1-L3)	61°	
	Axial rotation of apical vertebra L1	-41°	

Sagittal balance (1)		Value	
T1/T12 kyphosis		34°	
T4/T12 kyphosis		32°	
L1/L5 lordosis		-3°	
L1/S1 lordosis		8°	

	AP	LAT	3D
C7 Plumb line	3,1 cm	18,7 cm	19,2 cm

(1) Parameters calculated in the patient frame (based on a vertical plane passing through the center of the cotyles), which corrects the effect of a potential axial rotation of the pelvis during acquisition.

An axial vertebra rotation is positive when the vertebra is rotated towards the patient left side.

Institution name

Patient Name

(Sex: M - Birth date : XX/XX/XXXX)

Acquisition date: XX/XX/XXXX

Vertebrae axial rotations

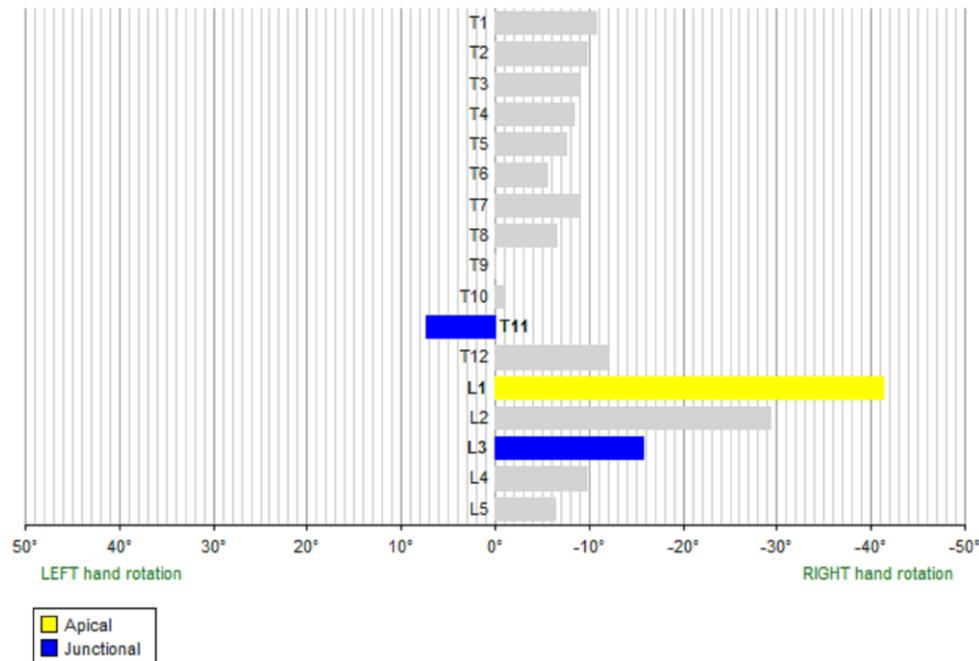
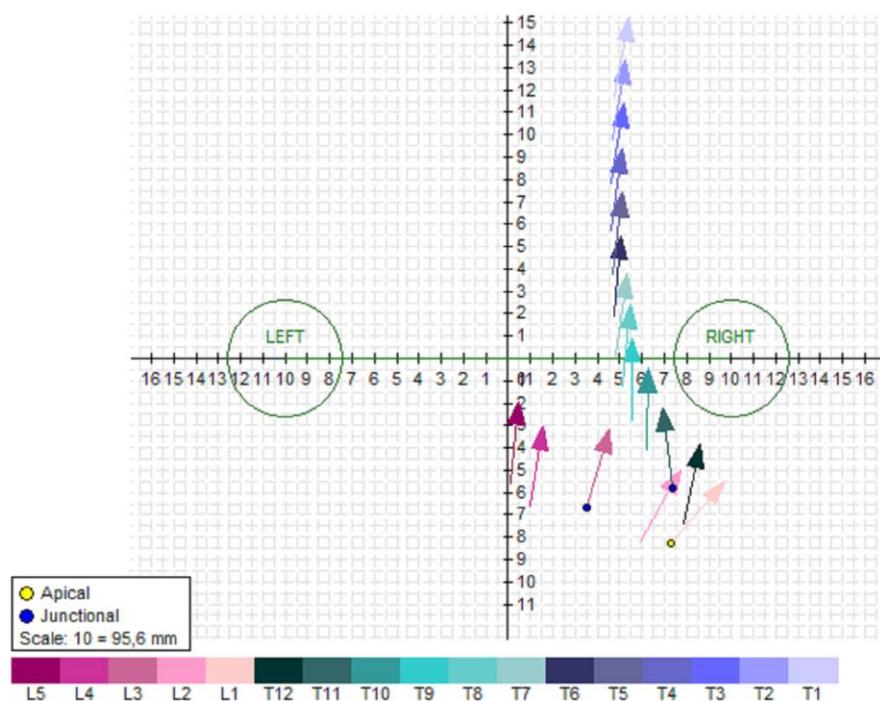


Diagram of vertebrae axial rotations (calculated in relation to the pelvis).



Pelvic parameters

Pelvic parameters	Value		Pelvic parameters	Value	
Pelvic incidence (1)	49°		Lateral pelvic tilt (1)	3 mm	
Sacral slope (1)	26°		Pelvis axial rotation (2)	6°	
Sagittal pelvic tilt (1)	23°				

(1) Parameters calculated in the patient frame (based on a vertical plane passing through the center of the cotyles), which corrects the effect of a potential axial rotation of the pelvis during acquisition.

(2) A pelvis axial rotation is positive when the pelvis is rotated towards the patient left side.

Last page of report