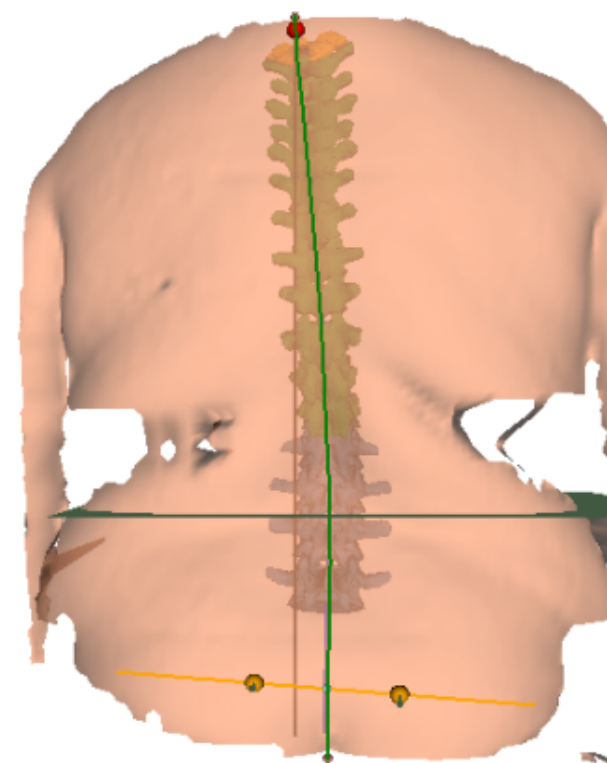
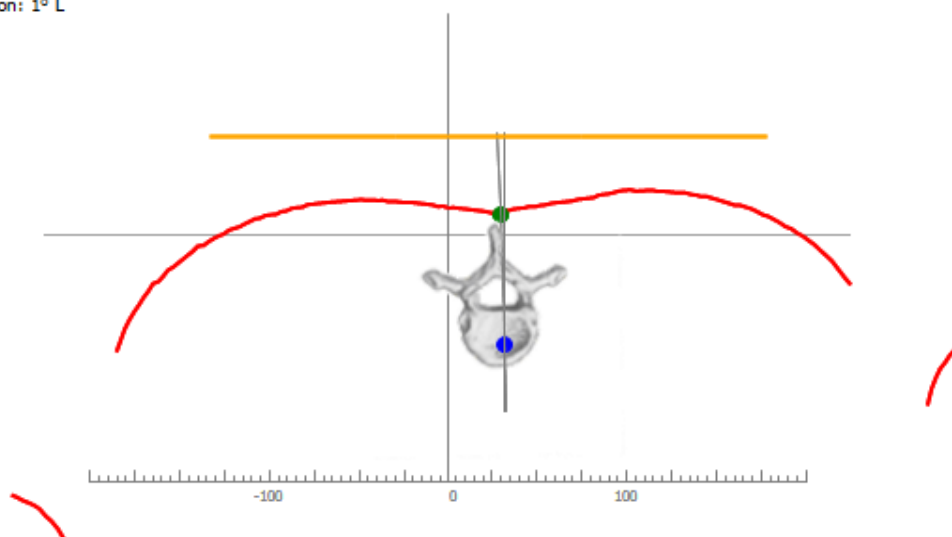


4D average From 10.06.2020

Sagittal Imbalance VP-DM	6 °	Vertebral Rotation (rms)	5 °
Coronal Imbalance VP-DM	29 mm L	Vertebral Rotation(+max)	1 ° R
Pelvic Obliquity	7 mm L	Vertebral Rotation(-max)	12 ° L (~T1)
Pelvic Torsion DL-DR	3 ° L	Vertebral Rotation (Amplitude)	13 °
Pelvis Rotation	5 ° L	Apical Deviation VP-DM (rms)	5 mm
Kyphotic Angle ICT-ITL (max)	36 °	Apical Deviation VP-DM (+max)	10 mm R (~T12)
Lordotic Angle ITL-ILS (max)	39 °	Apical Deviation VP-DM (-max)	0 mm (~C7)
		Apical Deviation VP-DM (Amplitude)	10 mm

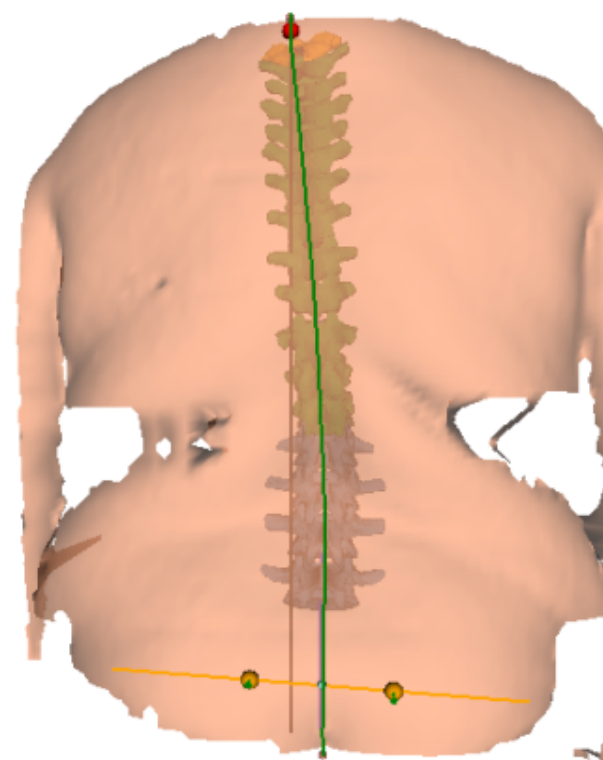
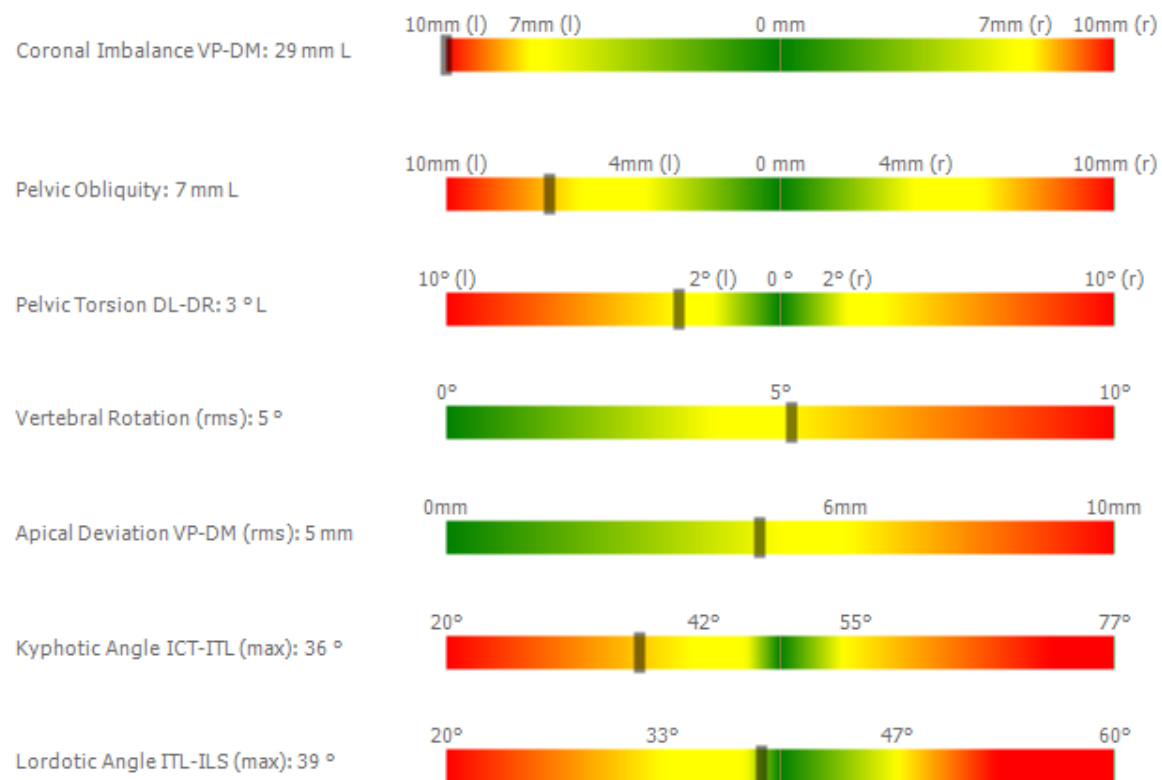
Slice: Distance to VP (~L2): 382 mm
 Slice: Surface rotation: 1° L





Name: [Name]

4D average From 10.06.2020

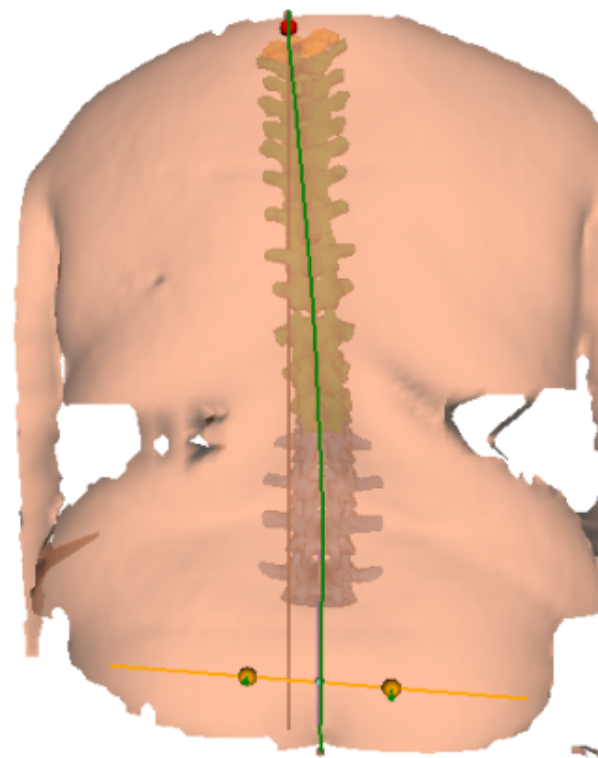
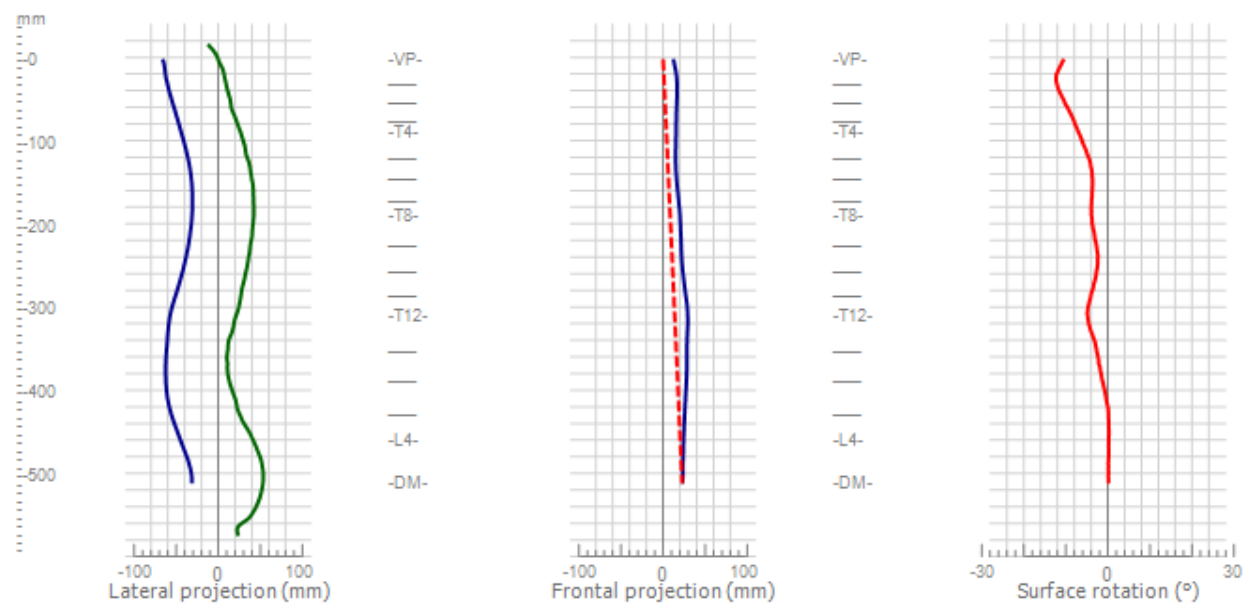




Name: \

4D average From 10.06.2020

Trunk Length VP-DM	512	mm	Kyphotic Angle ICT-ITL (max)	36	°
Dimple Distance DL-DR	106	mm	Lordotic Angle ITL-ILS (max)	39	°
Sagittal Imbalance VP-DM	6	°	Vertebral Rotation(+max)	1	° R
Coronal Imbalance VP-DM	29	mm L	Vertebral Rotation(-max)	12	° L (~T1)
Pelvic Obliquity	7	mm L	Apical Deviation VP-DM (+max)	10	mm R (~T12)
Pelvic Torsion DL-DR	3	° L	Apical Deviation VP-DM (-max)	0	mm (~C7)
			LegLengthCompensation	-	



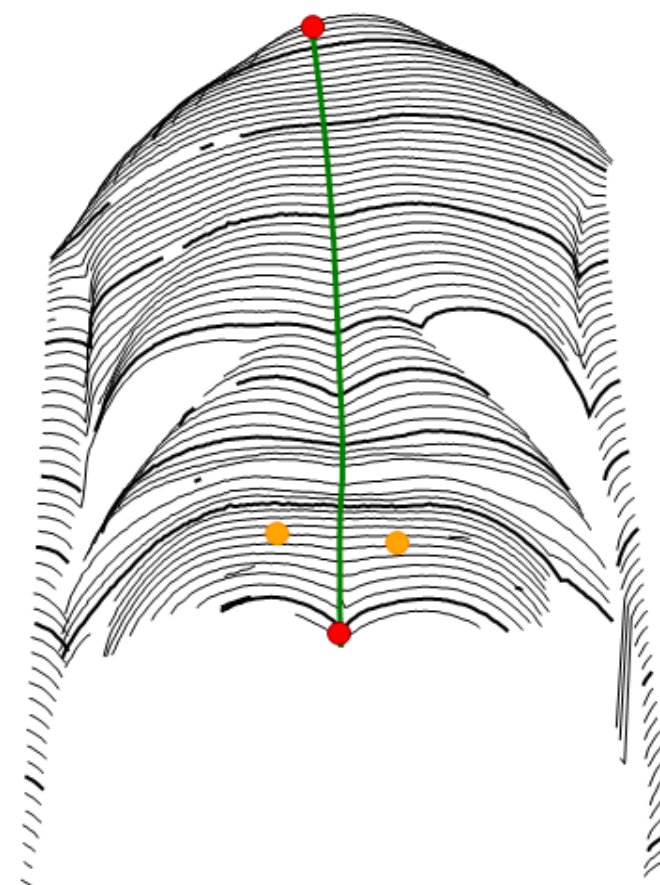
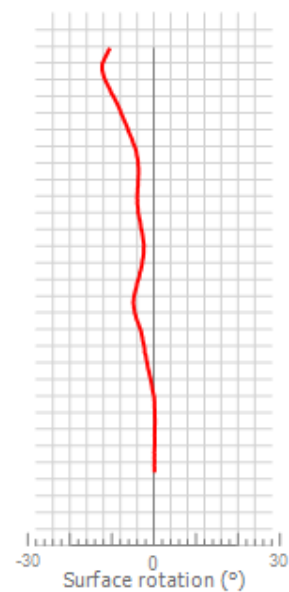
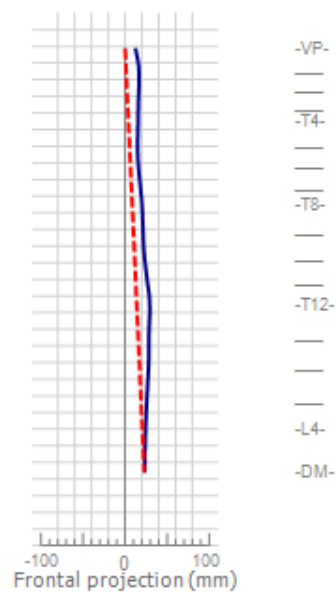
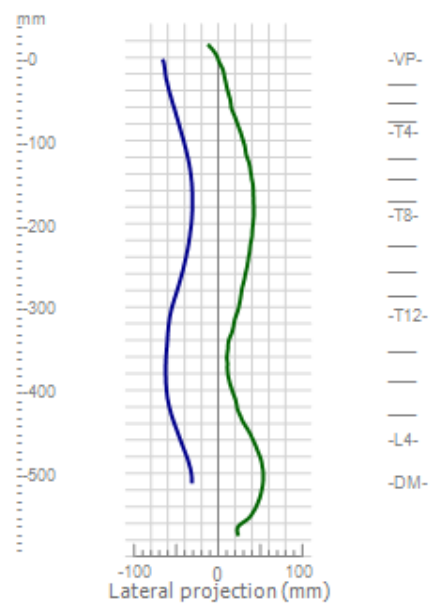


Name: **Marko Krizanica**

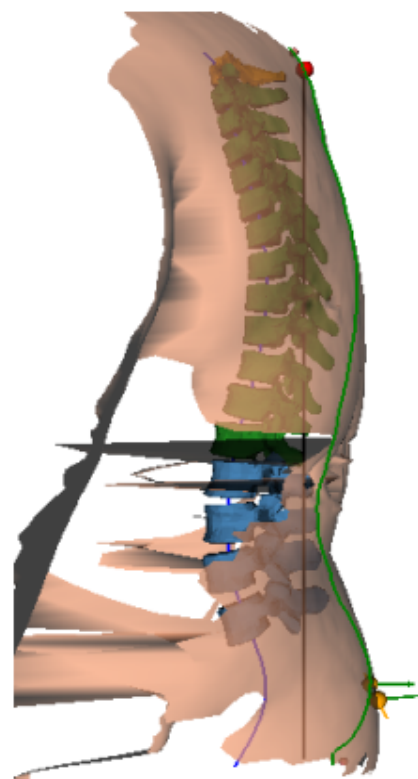
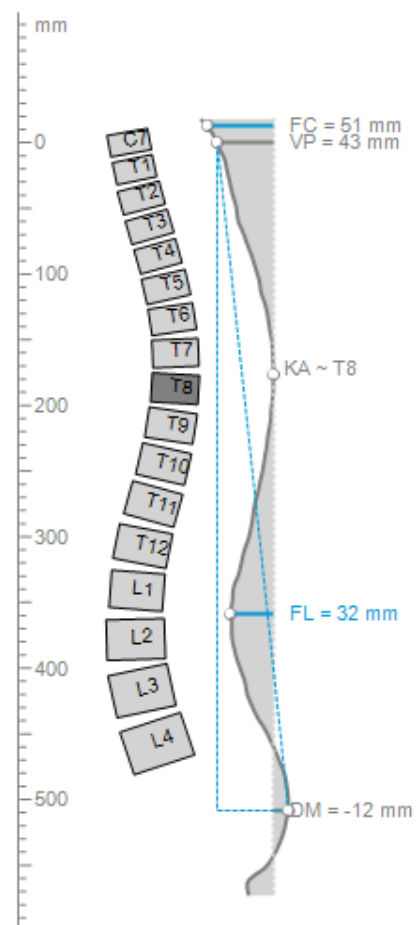
4D average From 10.06.2020

Trunk Length VP-DM	512	mm
Dimple Distance DL-DR	106	mm
Sagittal Imbalance VP-DM	6	°
Coronal Imbalance VP-DM	29	mm L
Pelvic Obliquity	7	mm L
Pelvic Torsion DL-DR	3	° L

Kyphotic Angle ICT-ITL (max)	36	°
Lordotic Angle ITL-ILS (max)	39	°
Vertebral Rotation(+max)	1	° R
Vertebral Rotation(-max)	12	° L (~T1)
Apical Deviation VP-DM (+max)	10	mm R (~T12)
Apical Deviation VP-DM (-max)	0	mm (~C7)
LegLengthCompensation	-	



Kyphotic Apex KA	172	mm (~T8)
Lordotic Apex LA	359	mm (~L2)
Flèche Cervicale	50	mm
Flèche Lombaire	32	mm
Kyphotic Angle ICT-ITL (max)	36	°
Lordotic Angle ITL-ILS(max)	39	°



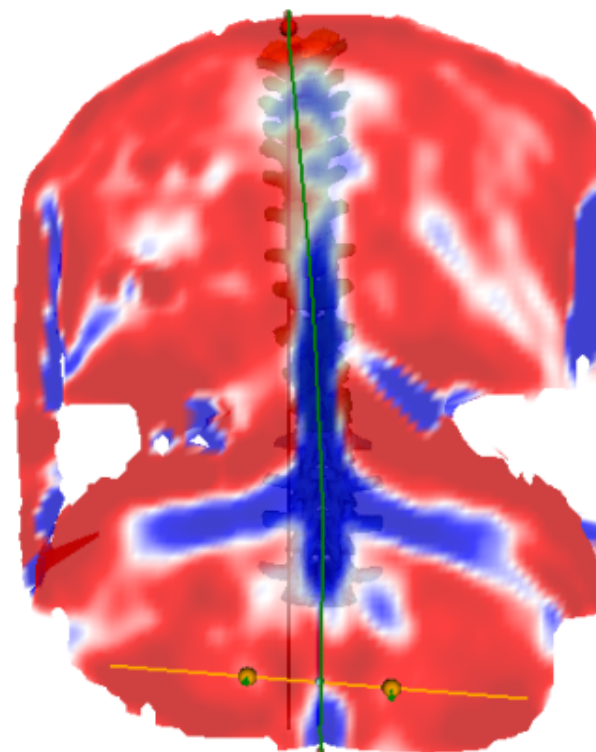
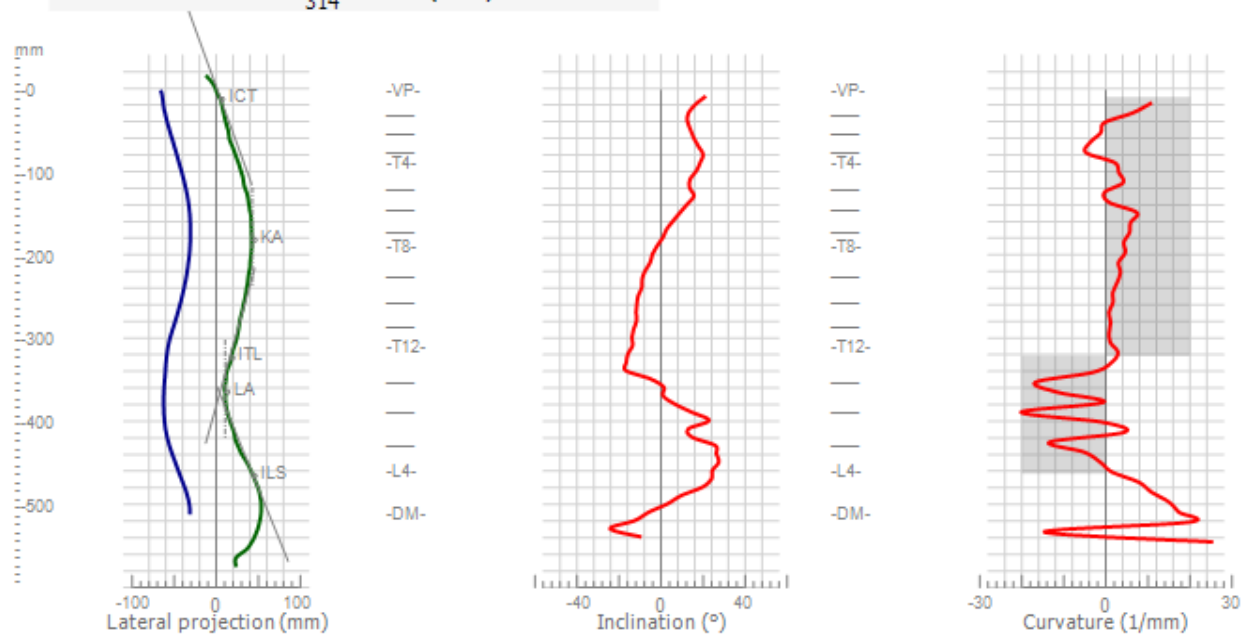


Name: **Dr. sc. Srećko Krizanica**

4D average From 10.06.2020

Trunk Length VP-DM	512	mm
Coronal Imbalance VP-DM	29	mm L
Pelvic Obliquity	7	mm L
Pelvic Torsion DL-DR	3	° L
Inflection Point ICT	2	mm (~C7)
Kyphotic Apex KA	172	mm (~T8)
Inflection Point ITL	314	mm (~T12)

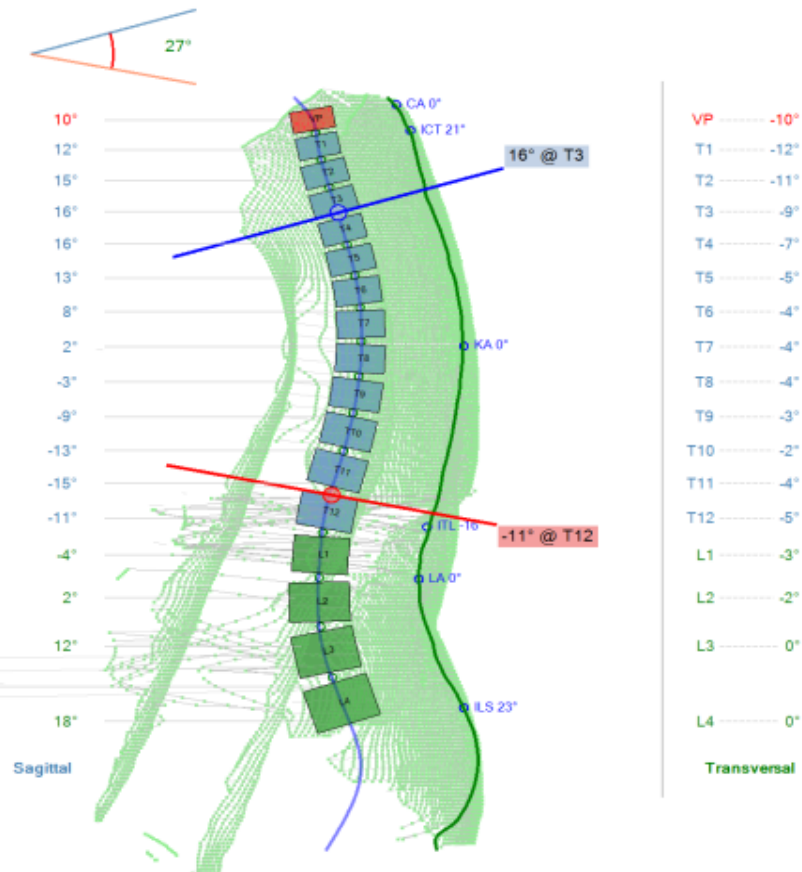
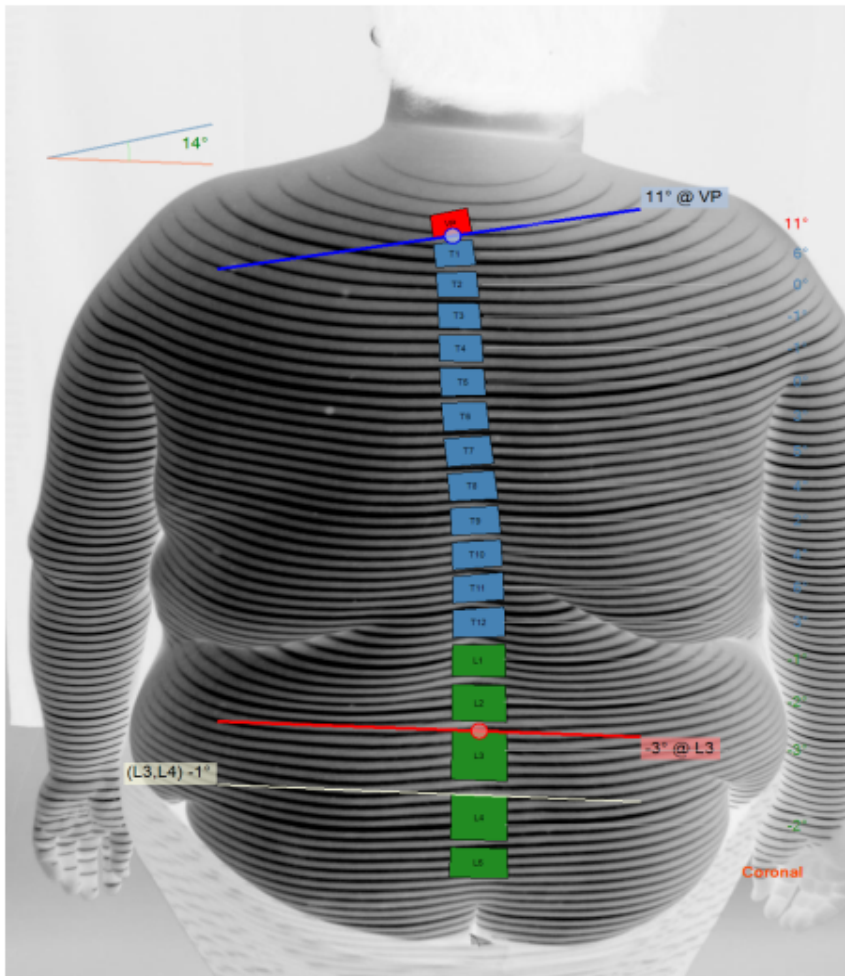
Lordotic Apex LA	359	mm (~L2)
Inflection Point ILS	461	mm (~L4)
Flèche Cervicale	50	mm
Flèche Lombarie	32	mm
Kyphotic Angle ICT-ITL (max)	36	°
Lordotic Angle ITL-ILS (max)	39	°





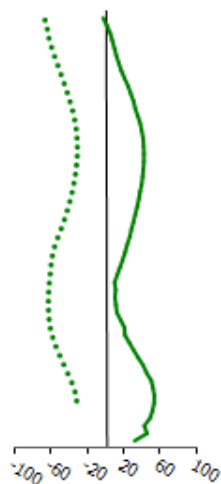
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4D average From 10.06.2020

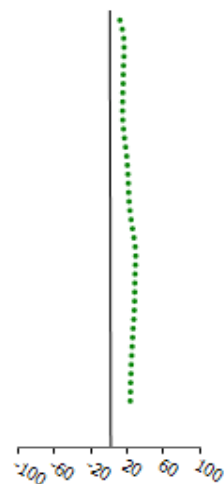


4D average From 10.06.2020

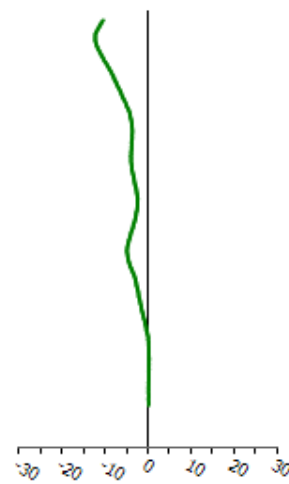
Name	Unit	Value	Value	Unit	Diff. [1&2]
Sagittal Imbalance VP-DM	° I	6			
Coronal Imbalance VP-DM	mm L	29			
Pelvic Obliquity	mm L	7			
Pelvic Torsion DL-DR	° L	3			
Kyphotic Angle ICT-ITL (max)	°	36			
Lordotic Angle ITL-ILS (max)	°	39			
Vertebral Rotation(+max)	° R	1			
Vertebral Rotation(-max)	° L (~T1)	12			
Apical Deviation VP-DM (+max)	mm R (~T12)	10			
Apical Deviation VP-DM (-max)	mm (~C7)	0			



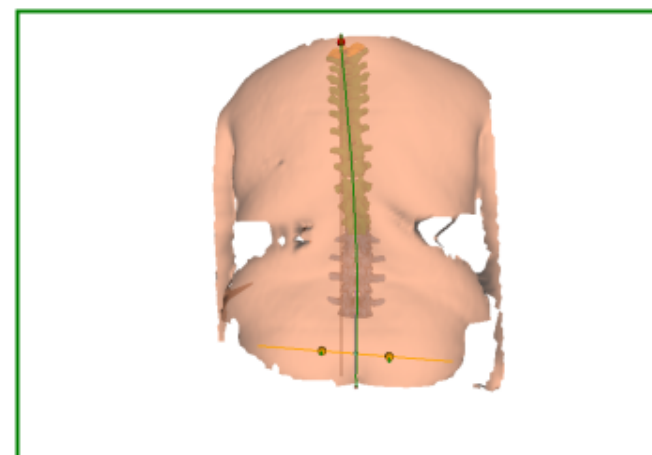
Laterals projectio...



Frontal projectio...



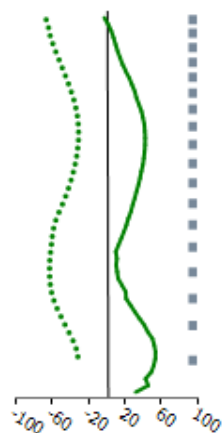
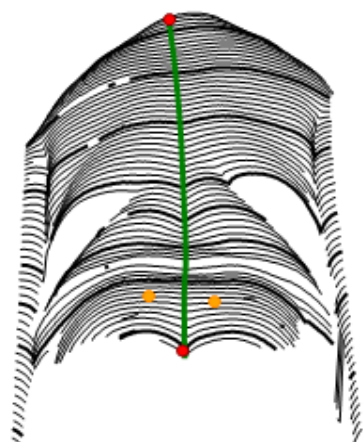
Surface rotation (°)



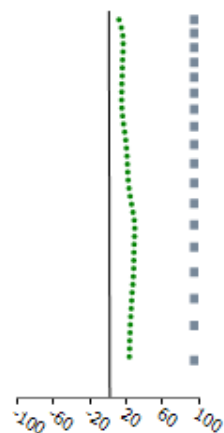


Name: M. Jovanović

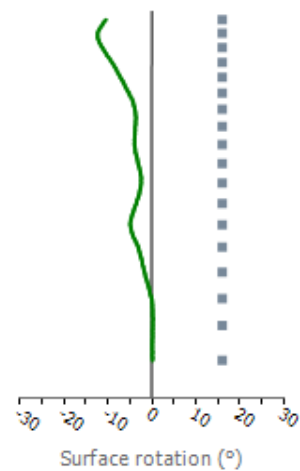
4D average From 10.06.2020



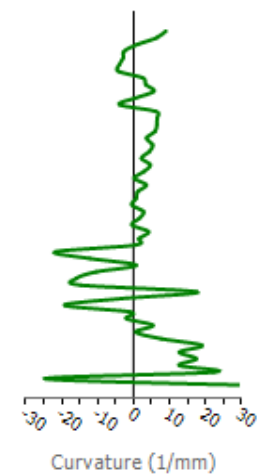
Laterals projectio...



Frontal projectio...



Surface rotation (°)



Curvature (1/mm)

Sveuciliste Sjever Varazdin, Jurja Krizanica 31B, 4200 Varazdin, 042 493 386, fizioterapija.lab@unin.hr