

Modulfenster Befundvergleich 3D

OnyxCeph³™ - Module Image Comparison

	19.10.2017	30.08.2018	19.10.2017	19.10.2017	30.08.2018 (Diff)	19.10.2017 (Diff)	30.08.2018 (Diff)	
A rMax	48,0mm	51,1mm	48,0mm	48,0mm	-3,1	0,0	-2,8	
R rMax	49,3mm	50,3mm	49,3mm	49,3mm	-1,0	0,0	-0,5	
D rMax	-1,2mm	+0,8mm	-1,2mm	-1,2mm	-2,0	0,0	-2,1	
A lMax	47,4mm	50,5mm	47,4mm	47,4mm	-3,1	0,0	-3,0	
R lMax	49,2mm	50,2mm	49,2mm	49,2mm	-1,0	0,0	-0,1	
D lMax	-1,8mm	+0,3mm	-1,8mm	-1,8mm	-2,1	0,0	-2,9	
A lMand	44,3mm	44,4mm	44,3mm	44,3mm	-0,1	0,0	-1,1	
R lMand	45,5mm	46,2mm	45,5mm	45,5mm	-0,7	0,0	-0,2	
D lMand	-1,3mm	-1,8mm	-1,3mm	-1,3mm	0,5	0,0	-1,0	
A rMand	45,1mm	45,4mm	45,1mm	45,1mm	-0,3	0,0	-0,8	
R rMand	46,1mm	45,9mm	46,1mm	46,1mm	0,2	0,0	0,6	
D rMand	-0,9mm	-0,5mm	-0,9mm	-0,9mm	-0,4	0,0	-1,3	
R antMax (3-3)	48,0mm	48,9mm	48,0mm	48,0mm	-0,9	0,0	-0,9	
R antMand (3-3)	39,6mm	39,3mm	39,6mm	39,6mm	0,3	0,0	-0,2	
Ant. Ratio (3-3)	82,6%	80,3%	82,6%	82,6%	2,3	0,0	1,1	
R ovMax (6-6)	98,5mm	100,5mm	98,5mm	98,5mm	-2,0	0,0	-0,6	
R ovMand (6-6)	91,6mm	92,1mm	91,6mm	91,6mm	-0,5	0,0	0,4	
Ov. Ratio (6-6)	93,0%	91,6%	93,0%	93,0%	1,4	0,0	1,0	
Ratio A rMand / rMax	94,0%	88,8%	94,0%	94,0%	5,2	0,0	3,6	
Ratio A lMand / lMax	93,4%	88,0%	93,4%	93,4%	5,4	0,0	3,4	
Ratio A Mand / Max	93,7%	88,4%	93,7%	93,7%	5,3	0,0	3,5	
Ind. Method					-	-	-	
Symmetry	None (Standard)	None (Standard)	None (Standard)	None (Standard)	-	-	-	
Center Dental Midpoint	Yes (Standard)	Yes (Standard)	Yes (Standard)	Yes (Standard)	-	-	-	
Modify Max. Ant. Teeth					-	-	-	
Modify Mand. Ant. Teeth					-	-	-	

Analysis

Tracing:
3D: Cast 3D Permanent
Analysis:
Onyx Cast 3D

Add Column

Finding
All Findings
All, With Clinical Norms
Bolton
Delete Column

Column Colors

Acc. to Sequence
Acc. to Finding State
Progress

Load

Save

Help

Close

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Last update: 2015/11/13 15:55

