



08.04.16

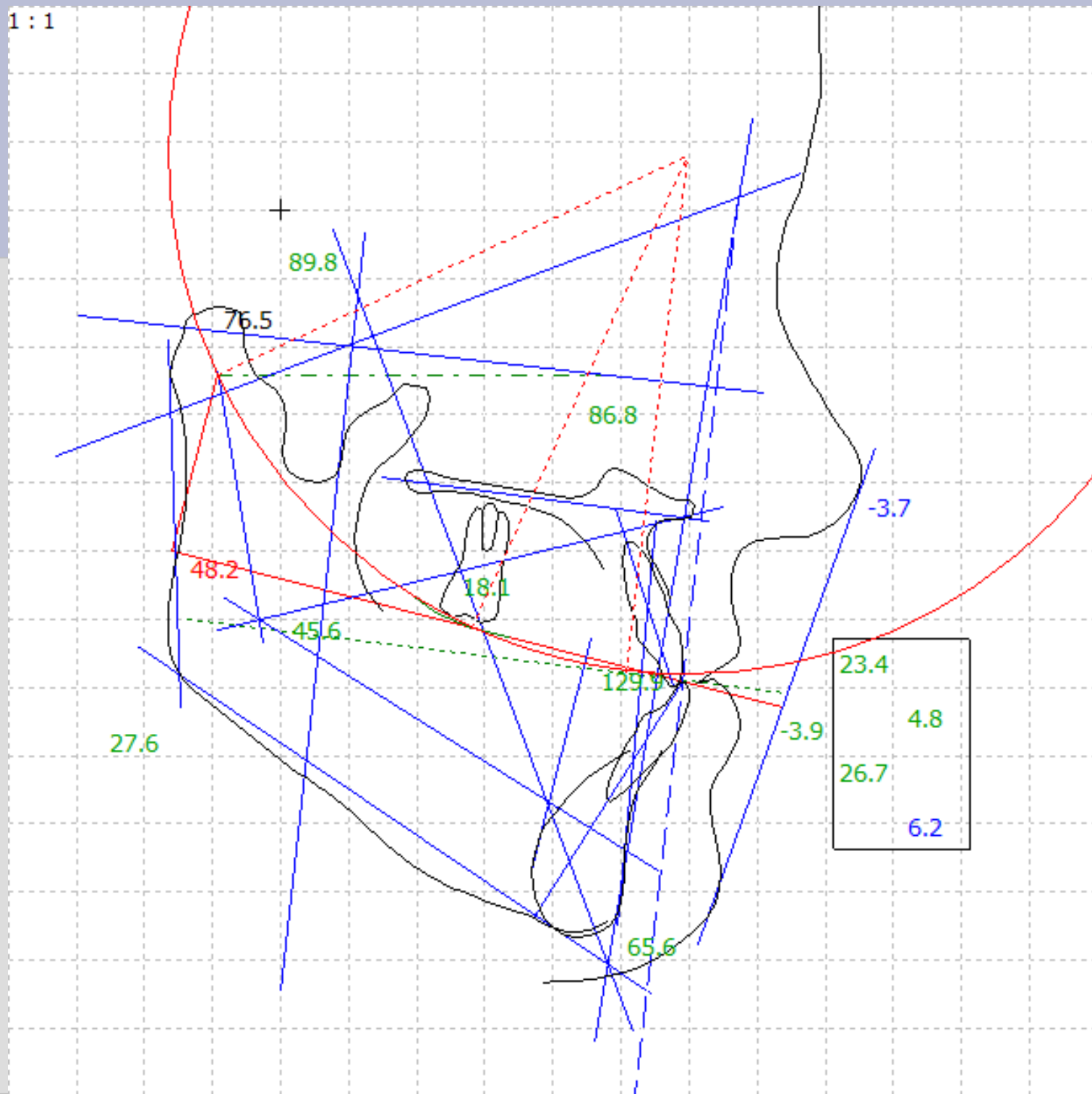


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1:1



Sato Analyse

	Norm	Wert	Trend
Denture frame Analyse			
FH - MP	25.9 °	26.4	
PP - MP	24.6 °	25.3	
OP - MP	13.2 °	15.9	
OP - MP / PP - MP	54.0 %	62.8	
AB - MP	71.3 °	62.4	2+**
A'-P'	50.0 mm	42.3	1m*
A'-6'	23.0 °	19.7	1+*
A'-6' / A'-P'	50.0 %	46.7	
U1 - AB (degree)	31.7 °	23.3	2-***
U1 - AB (mm)	9.5 mm	4.8	3-***
L1 - AB (degree)	25.4 °	26.9	
L1 - AB (mm)	6.2 mm	6.1	
Intermolarenwinkel	174.0 °		
FH - PP	1.3 °	1.1	
Kim Analyse			
ODI	72.0 °	63.6	1+*
APDI	81.0 °	92.3	2+**
Kombinationsfaktor	153.0 °	155.9	
Downs-Graber Analyse			
Facialwinkel	84.9 °	86.8	
Convexity	-7.6 °	8.1	3+***
AB - Facialebenewinkel	-4.8 °	4.3	2+**
FH - MP	25.9 °	26.4	
Y Achse	65.4 °	59.5	1+*
FH - OP	11.4 °	10.6	
Interinzisalwinkel	124.1 °	129.9	
L1 - OP	66.2 °	72.2	1D*
L1 - MP	96.3 °	89.3	1+*
U1 - A.POG	8.9 mm	4.8	2-***
FH - SN	6.2 °	8.2	
SNA Winkel	83.3 °	74.7	2+**
SNB Winkel	78.9 °	78.1	
ANB Winkel	3.4 °	-3.4	3+***
U1 - Facialebene (mm)	11.7 mm	2.5	3-***
U1 - FH (deg)	111.1 °	114.4	
U1 - SN (deg)	104.5 °	106.2	
Gonionwinkel	122.2 °	123.0	
Ramus Neigung	2.9 °	6.5	

Arco multiloop
superiore



Arco multiloop
inferiore

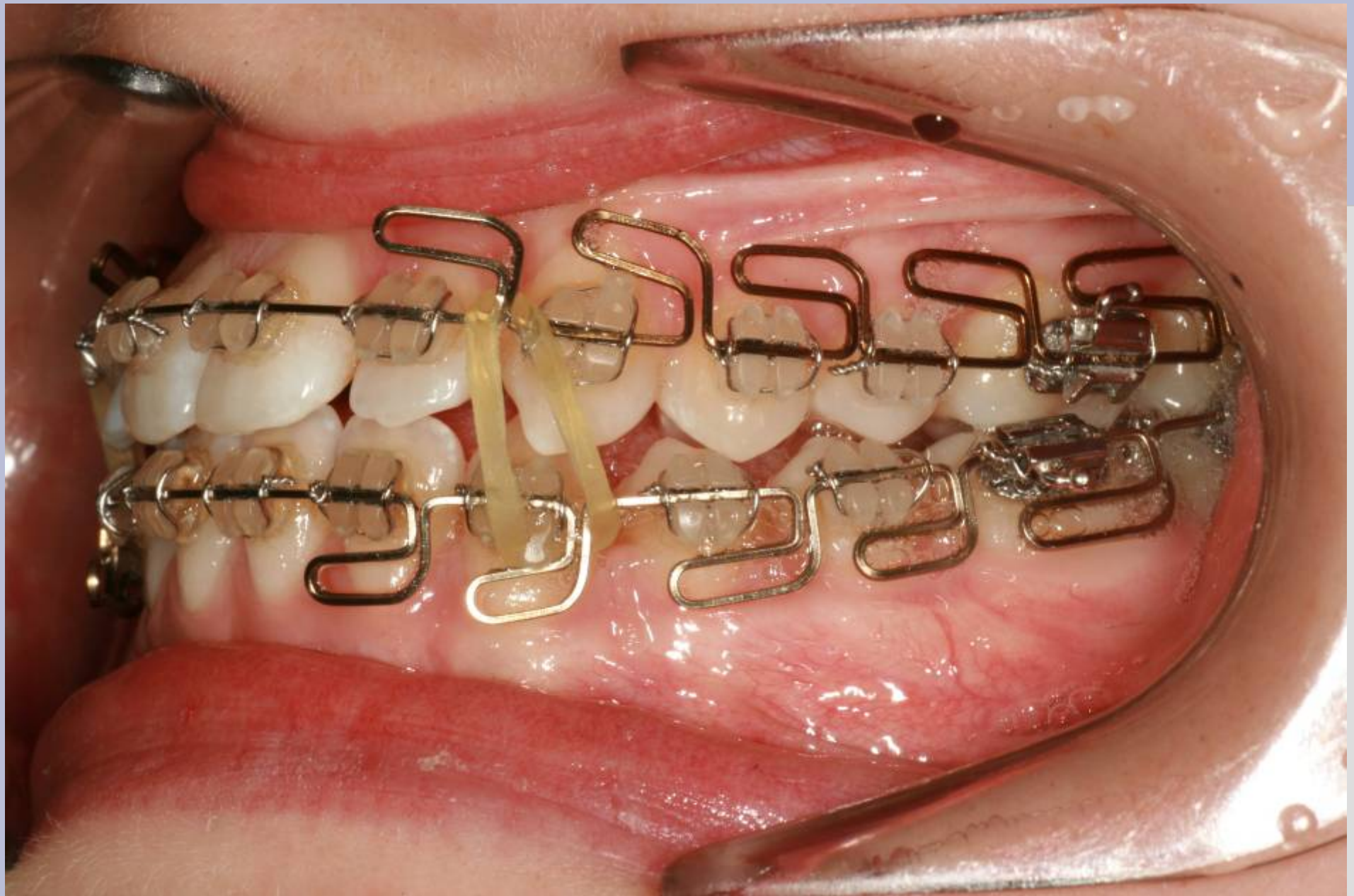




04.11.16



04.11.09



04.11.09



28.07.2017









08.09.2017



08.09.2017



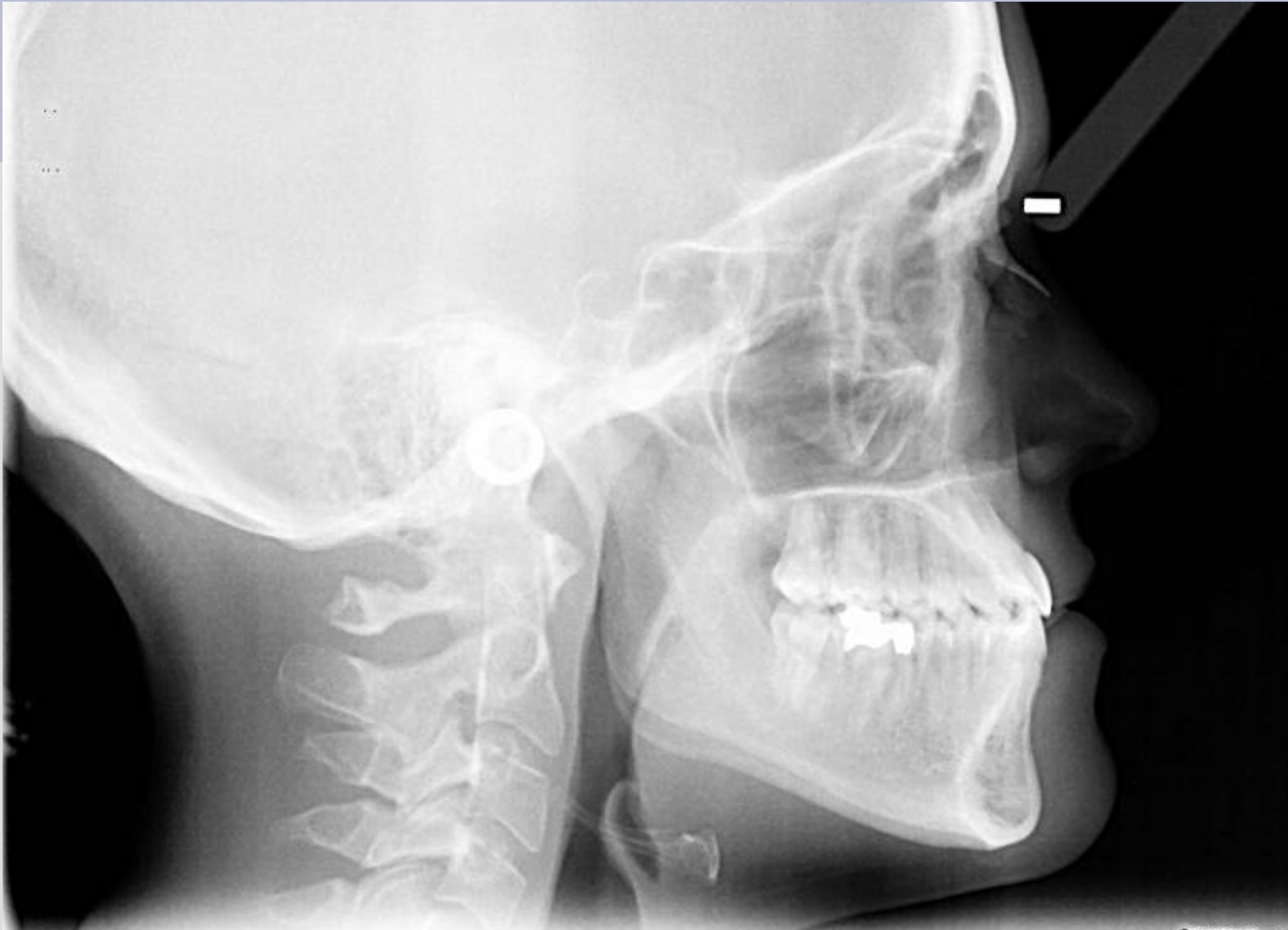
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