[McNamara/SML Diagnostics] Report

Doctor : Dr. Rob Veis

Patient: Michael Smith Timepoint: Initial Age: 11 years, 8 months Sex : Male

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	Value	Norm	Std Dev	Dev Norm	
Maxilla to Cranial Base					
Maxillary Skeletal (A-Na Perp) (mm)	-0.7	0.0	3.1	-0.2	
SNA (°)	77.5	82.0	3.5	-1.3 *	
Mandible to Maxilla					
Mandibular length (Co-Gn)(mm)	108.0	115.6	4.0	-1.9 *	
Maxillary length (Co-A) (mm)	85.5	90.0	5.0	-0.9	
Mx/Md diff (Co-Gn - Co-A)(mm)	22.6	21.7	4.0	0.2	
Anterior Facial Ht (ANS-Me)(mm)	66.3	66.5	5.0	-0.0	
FMA (MP-FH) (°)	27.5	25.0		0.6	
Facial Axis Angle (Ba-Na^Pt-Gn) (°)	-1.9	0.0	4.0	-0.5	
Mandible to Cranial Base					
Mand. Skeletal (Pg-Na Perp) (mm)	-8.8	-4.0	5.3	-0.9	
Dentition					
Ul Most Labial-A (perp to FH) (mm)	7.1	3.4	1.4	2.7 **	/ 5000
L1 Protrusion (L1-APo) (mm)	1.7	2.7	1.7	-0.6	69.2
					11.9
				27	5 / 85.5
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	_				(0.7)
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					108.0
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					22.6
					_ lee 3
					<u> 66.8</u>
					9.9

Colors indicate deviations from the norm as follows:

Black: a deviation less than or equal to 1.

Green: a deviation greater than 1 and less than or equal to 2. Blue: a deviation of greater than 2 and less than or equal to 3.

Red: a deviation of greater than 3.

NOTE: This information is suggestive only. Any diagnosis and prescription should be the decision and sole responsibility of the doctor using this material.