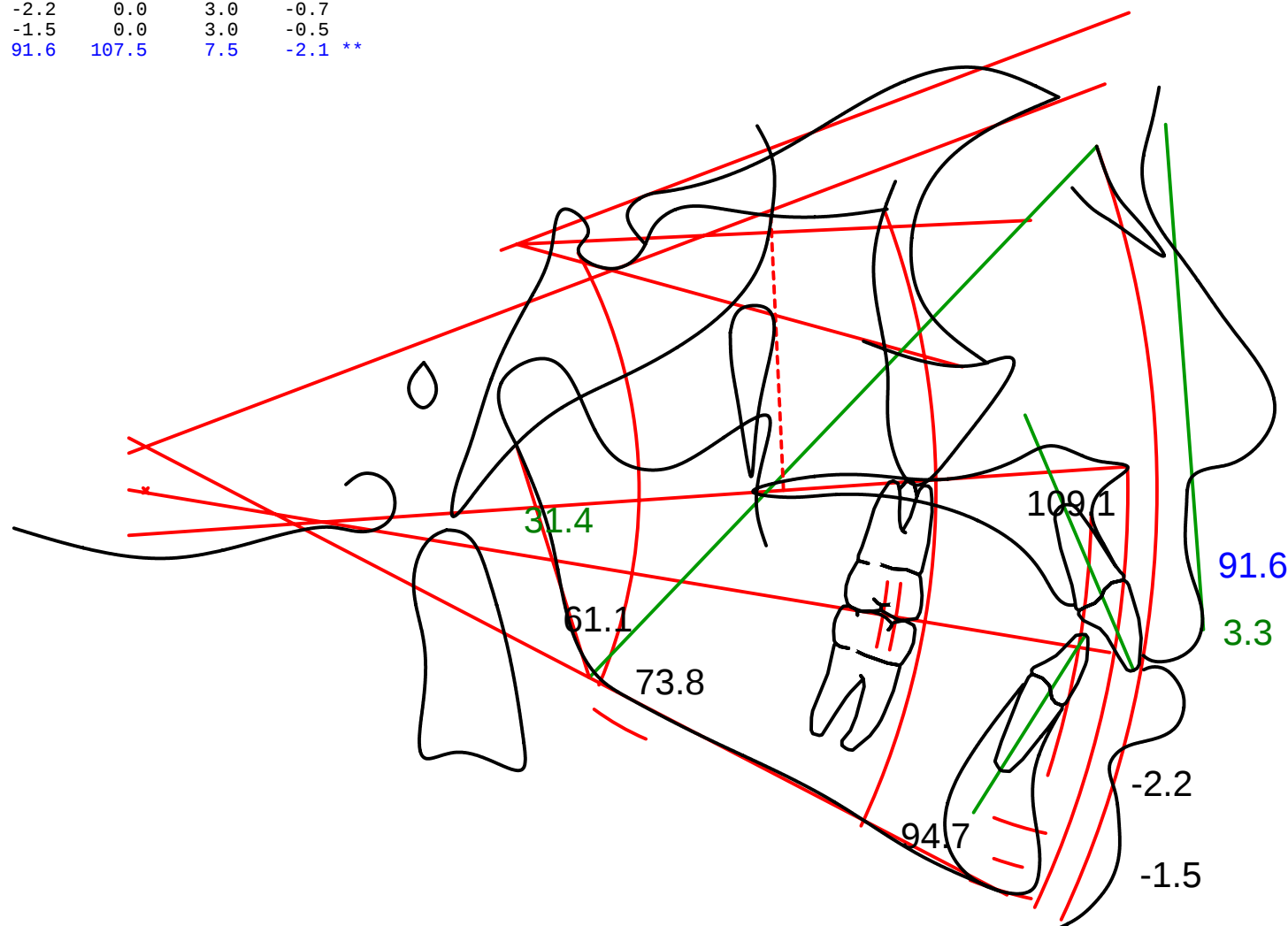


	Value	Norm	Std Dev	Dev Norm
Upper Incisor to Palatal Plane (°)	109.1	111.5	1.5	-1.6 *
Lower Incisor to Mandibular Plane (°)	94.7	95.0	5.0	-0.1
Upper Gonial Angle (°)	61.1	53.5	1.5	5.1 *****
Lower Gonial Angle (°)	73.8	72.5	2.5	0.5
Upper Incisor to ANS Arc	3.3	2.0	2.0	0.6
B to A Point Arc	-2.2	0.0	3.0	-0.7
Pogonion to ANS Arc	-1.5	0.0	3.0	-0.5
Upper Lip Angle (ULA)	91.6	107.5	7.5	-2.1 **

SUMMARY ANALYSIS

- Sassouni Bottomline -
Skeletal A-P: Class I with class II tendency
Skeletal Vertical Pattern: Open Bite
Upper Incisor Position: Protruded
Lower Incisor Angulation: Normal
Growth Direction: Counterclockwise
Maxilla Length: Normal
Maxilla Position: Posterior
Permanent Molar Position: Anterior
Primary Molar Position: Anterior
Mandible Length: Short - Anteriorly
Mandible Position: Posterior
Upper Lip Angle: Flat
Upper Incisor Angulation: Low
P to B Vertical: Normal



Colors indicate deviations from the norm as follows:

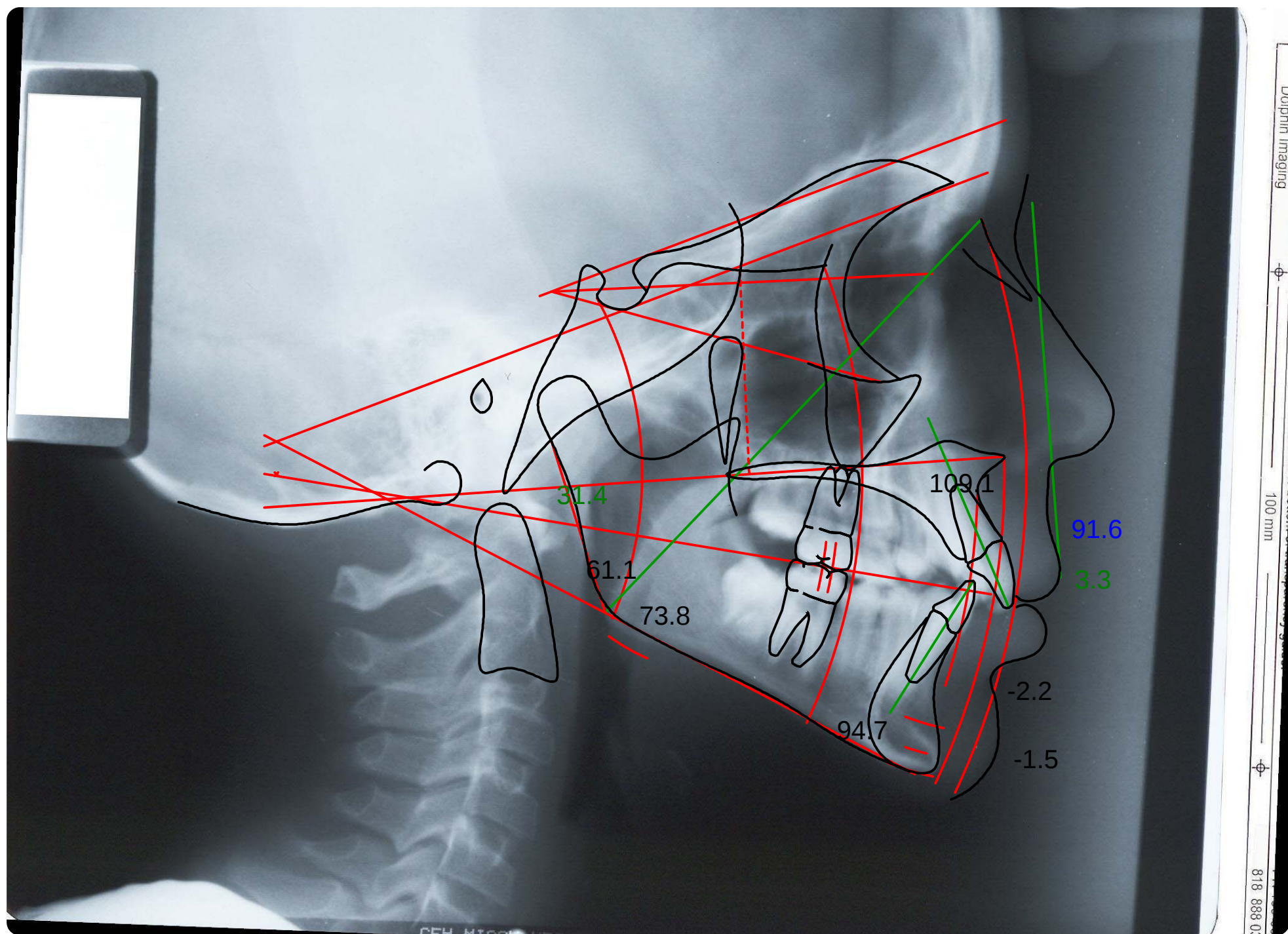
Black: a deviation less than or equal to 1.

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.



MODEL ANALYSIS

Doctor: Dr. Rob Veis
Patient: Michael Smith

Model Evaluation:

- Dentition: Permanent Dentition
- Arch Analysis:

Upper right lateral #7	7.2
Upper right central #8	9.1
Upper left central #9	9.2
Upper left lateral #10	7.3
Sum of Upper Incisors:	32.8

Schwarz Analysis:

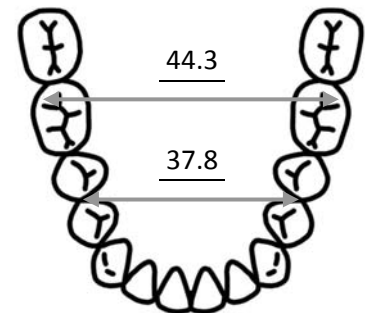
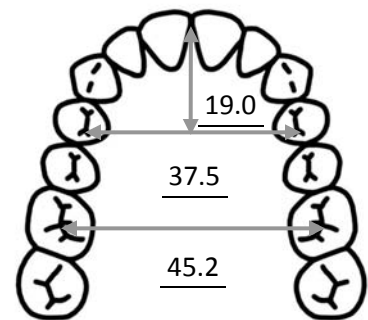
	Ideal	Actual	Difference
Upper Bicuspid	39.8	37.5	-2.3
Upper Molars	46.8	45.2	-1.6
Lower Bicuspid	39.8	37.8	-2.0
Lower Molars	46.8	44.3	-2.5

Korkhaus Analysis:

Ideal	Actual	Difference
19.9	19.0	-0.9

- Dental Vertical: Deep Bite
- Molar Classification:
Right molars: Class I/Class II
Left molars: Class I/Class II
- Crossbites: None

NOTE: In mixed dentition cases, 2mm is added to the "Actual" bicuspid measurements. This provides the approximate position of the unerupted first bicuspid.



Doctor:

Patient:

Age:

