



	Value	Norm	Std Dev	Dev Norm
SNA (°)	77.5	82.0	3.5	-1.3 *
SNB (°)	72.6	80.0	3.0	-2.5 **
ANB (°)	4.9	2.0	2.4	1.2 *
Wits Appraisal (mm)	2.3	-1.0	1.0	3.3 ***
Facial Axis-Ricketts (NaBa-PtGn)(°)	88.1	90.0	3.5	-0.6
Cranio-Mx Base/SN-Palatal Plane (°)	7.8	7.3	3.5	0.1
SN - GoGn (°)	37.1	32.9	5.2	0.8
Pog - NB (mm)	1.9	1.7	1.7	0.1
SN-FOP (°)	21.7	19.0	4.0	0.7
U1 - NA (mm)	6.6	4.3	2.7	0.8
U1 - NA (°)	23.8	22.8	5.7	0.2
L1 - NB (mm)	5.6	4.0	1.8	0.9
L1 - NB (°)	26.5	25.3	6.0	0.2
Interincisal Angle (U1-L1) (°)	124.7	130.0	6.0	-0.9
L1 Protrusion (L1-APo) (mm)	1.8	2.7	1.7	-0.5
U6 - PT Vertical (mm)	17.7	14.7	3.0	1.0 *
UFH (Na-ANS) (%)	43.0	46.0	5.0	-0.6
LFH (ANS-Me    FH) (%)	57.0	54.0	5.0	0.6

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.

	Value	Norm	Std Dev	Dev Norm
<b>SKELETAL</b>				
Upper Facial Height	41.6	45.0	1.0	-3.4 ***
Lower Facial Height	58.4	55.0	1.0	3.4 ***
Palate to Mandibular Plane Angle	31.6	25.0	6.0	1.1 *
Gonial Angle	133.2	125.2	6.7	1.2 *
Interincisal Angle	124.7	130.0	5.0	-1.1 *
Upper Incisor to Palatal Plane (°)	109.1	111.5	1.5	-1.6 *
Lower Incisor to Mandibular Plane (°)	94.5	95.0	5.0	-0.1
Upper Incisal Protrusion	9.7	5.0	2.0	2.4 **
Lower Incisal Protrusion	1.8	2.0	1.0	-0.2
<b>DENTAL</b>				
Overjet (mm)	7.9	2.5	2.5	2.2 **
Overbite (mm)	4.1	2.5	2.0	0.8

**SUMMARY ANALYSIS**

Skeletal A-P: Class I with class II tendency  
 Skeletal Class II (Wits)  
 Skeletal Class II (ANB)  
 Class II Molar Relationship  
 Maxilla Length: Normal  
 Maxilla Position: Posterior  
 Mandible Length: Short - Anteriorly  
 Mandible Position: Posterior  
 Upper Incisor Position: Protruded  
 Upper Incisor Angulation: Low  
 Lower Incisor Angulation: Normal  
 Growth Direction: Counterclockwise  
 Excessive Overjet  
 Facial Pattern: Meso-facial

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