



Title	Multidisciplinary Approach for Treating Malocclusion of Patient With Basal Cell Nevus Syndrome: A Case Report
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TABLE . Lateral Cephalometric Measurements

Measurements*	Phase1	Phase2	Posttreatment	Normative		Normative	
	treatment	treatment		mean		mean	
	(13 Years 4 Months)	(18 Years 11 Months)	(22 Years 2 Months)	(14 years, Woman)		(Adult, Woman)	
				Mean	SD	Mean	SD
Angular (degrees)							
SNA	83.0	82.3	82.4	80.8	3.6	80.8	3.6
SNB	79.4	80.3	80.7	78.0	4.4	77.9	4.5
ANB	3.6	2.0	1.7	2.7	2.2	2.8	2.4
Mp-SN	38.8	37.2	37.1	36.9	5.1	37.1	4.6
Gonial angle	134.7	134.0	133.5	122.8	5.2	122.1	5.3
U1-FH	106.0	110.3	114.2	113.7	8.2	112.3	8.3
L1-FH	56.0	54.5	57.8	57.1	6.8	56.0	8.1
L1-Mp	91.7	94.7	91.6	93.3	6.1	93.4	6.8
IIA	130.0	124.1	123.6	123.3	11.2	123.6	10.6
Occlusal plane angle	17.9	18.3	16.7	17.1	4.2	16.9	4.4
Linear (mm)							
S-N	71.7	71.8	72.1	67.4	3.7	67.9	3.7
N-Me	137.7	140.7	140.8	124.1	5.4	125.8	5.0
N/PP	54.3	54.3	54.3	55.4	2.6	56.0	2.5
Me/PP	80.6	83.7	83.9	67.6	4.2	68.6	3.7
PTM-A/PP	52.9	52.9	53.7	47.2	2.4	47.9	2.8
PTM-ANS/PP	56.8	58.2	57.7	51.8	2.3	52.1	3.0
Go-Me	76.0	77.1	77.6	70.5	3.8	71.4	4.1
Ar-Go	55.6	58.9	59.3	46.2	3.6	47.3	3.3
Ar-Me	121.7	125.5	126.7	105.2	5.5	106.6	5.7
Overjet	4.0	3.6	2.5	3.1	0.8	3.1	1.1
Overbite	3.6	2.0	1.0	3.1	1.7	3.3	1.9
Wits appraisal	-6.0	-4.2	-5.2			-	-

* SNA=sella (S)-nasion (N)-point A angle; SNB=S-N-point B angle; ANB=point A-N-point B angle; Mp-FH angle between Frankfort horizontal plane (FH) and Mp; Gonial angle = angle between Mp and gonial plane ;U1=upper incisor; L1=lower incisor; IIA = interincisal angle; Occlusal plane angle =angle between SN and occlusal plane;S-N = distance between S and N;N-Me=distance between N and Menton(Me) ;PTM-A/PP = distance between point A and pterygomaxillary fissure (PTM) projected on palatal plane (PP); Go-Me = distance between gonion (Go) and Me; Ar-Go = distance between articulare (Ar) and Go; Ar-Me = distance

between Ar and Me.