



Title	Multidisciplinary Approach for Treating Malocclusion of Patient With Basal Cell Nevus Syndrome: A Case Report
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Citation	Cleft Palate-Craniofacial Journal. 2019, 57(2), p. 255-262
Version Type	AM
URL	<a href="https://hdl.handle.net/11094/103597">https://hdl.handle.net/11094/103597</a>
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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
<b>Angular (degrees)</b>									
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		
<b>Linear (mm)</b>									
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.