



Your Clinic Logo

CASE INFO

CLASS I
LARGE OVERJET
BRACHY FACIAL

ORTHODONTIC CASE ANALYSIS REPORT

Kim, Albert (webceph-sample-001)

Male 25 years, 5 months

Recording date: 2025-06-08

NOTES:

WebCeph Analysis

SKELETAL

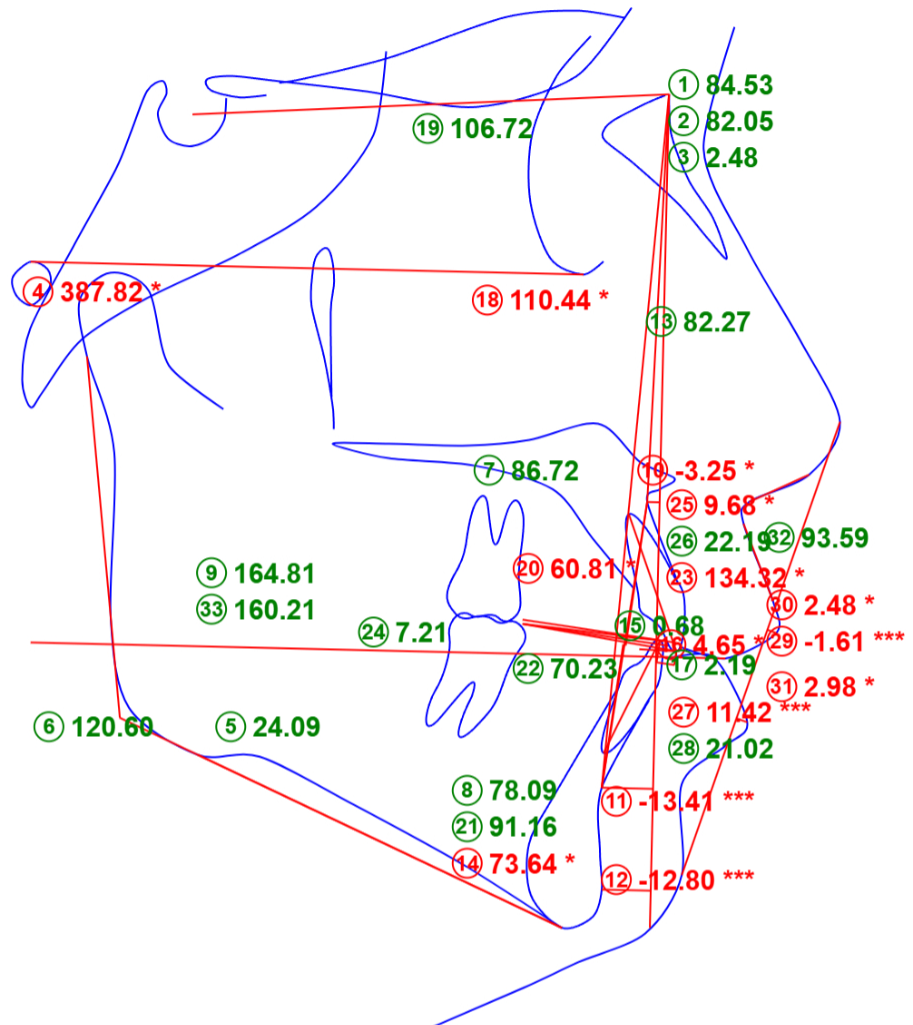
- ① SNA
- ② SNB
- ③ ANB
- ④ Bjork sum
- ⑤ FMA
- ⑥ Gonial angle
- ⑦ APDI
- ⑧ ODI
- ⑨ Combination factor
- ⑩ A to N-Perp(FH)
- ⑪ B to N-Perp(FH)
- ⑫ Pog to N-Perp(FH)
- ⑬ FH to AB
- ⑭ A-B to mandibular plane
- ⑮ Wits appraisal

DENTAL

- ⑯ Overjet
- ⑰ Overbite
- ⑱ U1 to FH
- ⑲ U1 to SN
- ⑳ U1 to UOP
- ㉑ IMPA
- ㉒ L1 to LOP
- ㉓ Interincisal angle
- ㉔ Cant of occlusal plane
- ㉕ U1 to NA(mm)
- ㉖ U1 to NA(deg)
- ㉗ L1 to NB(mm)
- ㉘ L1 to NB(deg)
- ㉙ Upper incisal display

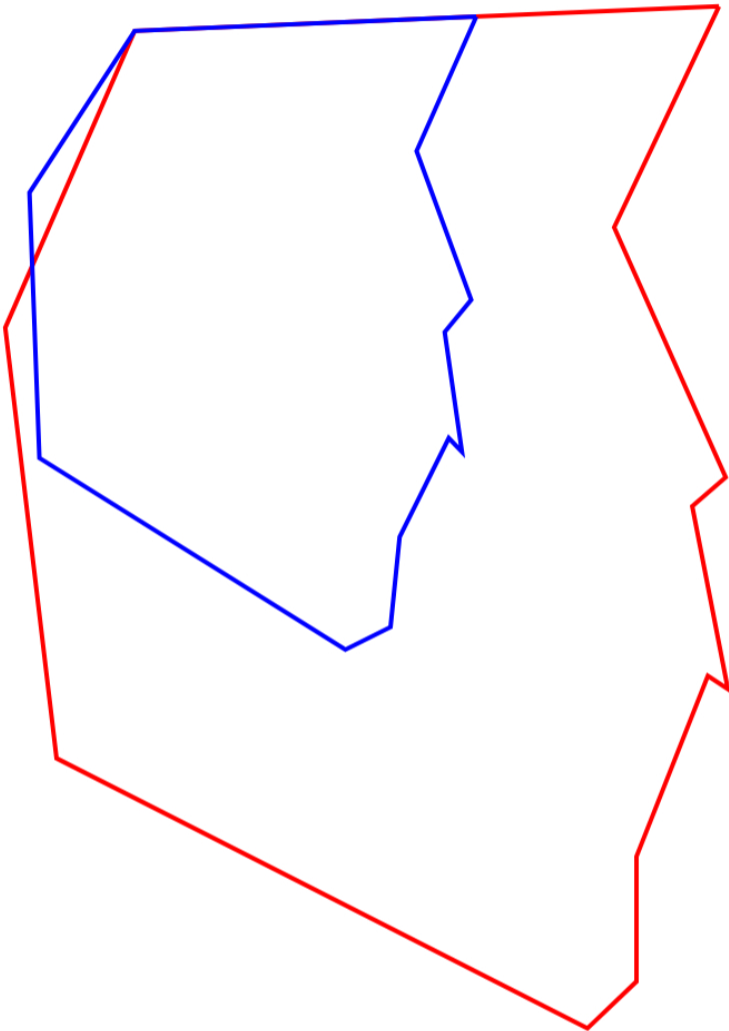
SOFT-TISSUE

- ⑳ Upper lip to E-plane
- ㉑ Lower lip to E-plane
- ㉒ Nasolabial angle
- ㉓ Extraction Index

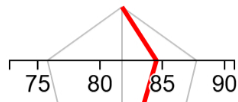
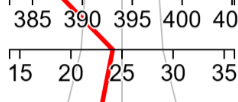
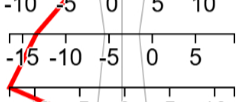
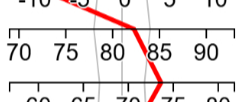
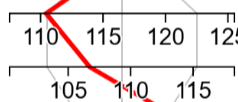
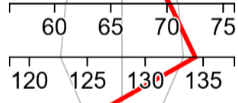
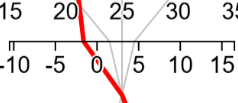
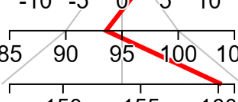
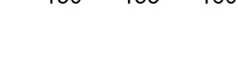


● Standard

● Patient



WebCeph Analysis

	Mean	S.D.	Result	Severity	Polygonal chart	Meaning
<u>SKELETAL</u>						
SNA	81.77	6.0	84.53			Normal A-P position of maxilla
SNB	80.42	5.3	82.05			Normal A-P position of mandible
ANB	2.05	1.8	2.48			Skeletal Class I
Bjork sum	393.97	3.7	387.82	*		Hypodivergent Skeletal Pattern
FMA	25	4.0	24.09			Normodivergent facial pattern
Gonial angle	122.38	4.9	120.60			Normal gonial angle
APDI	85.98	4.0	86.72			Skeletal Class I
ODI	73.35	5.9	78.09			Normal ODI
Combination factor	159.3	7.1	164.81			Normal combination factor value
A to N-Perp(FH)	1.1	2.7	-3.25	*		Retruded maxilla
B to N-Perp(FH)	-3.5	2.0	-13.41	***		Retruded mandible
Pog to N-Perp(FH)	-0.3	2.5	-12.80	***		Retruded chin point
FH to AB	81	3.0	82.27			Skeletal Class I
A-B to mandibular plane	69.3	2.5	73.64	*		Large AB to mand. plane angle
Wits appraisal	-0.33	2.7	0.68			Skeletal Class I
<u>DENTAL</u>						
Overjet	2	2.0	4.65	*		Large overjet
Overbite	2	2.0	2.19			Normal overbite
U1 to FH	116.52	6.0	110.44	*		Retroclined upper incisor
U1 to SN	109.31	6.0	106.72			Normal upper incisor inclination
U1 to UOP	55	4.0	60.81	*		Retroclined upper incisor
IMPA	90	3.5	91.16			Normal lower incisor inclination
L1 to LOP	66	5.0	70.23			Normal lower incisor
Interincisal angle	128	5.3	134.32	*		Uprighted interincisal angle
Cant of occlusal plane	9.3	3.8	7.21			Normal occlusal plane angle
U1 to NA(mm)	4	3.0	9.68	*		Protruded upper incisor
U1 to NA(deg)	22	5.0	22.19			Normal upper incisor inclination
L1 to NB(mm)	4	2.0	11.42	***		Protruded lower incisor
L1 to NB(deg)	25	5.0	21.02			Normal lower incisor inclination
Upper incisal display	3	1.5	-1.61	***		Small incisal display
<u>SOFT-TISSUE</u>						
Upper lip to E-plane	0	2.0	2.48	*		Protruded upper lip
Lower lip to E-plane	0	2.0	2.98	*		Protruded lower lip
Nasolabial angle	95	5.0	93.59			Normal lip
Extraction Index	153.8	7.8	160.21			Normal

Problem List :

Skeletal

Skeletal Class I

- Maxilla: Normal
- Mandible: Retrusion (moderate)
- Chin point: Retrusion (moderate)

Hypodivergent(brachycephalic) facial pattern (mild)

Dental

Class I molar relationship

Overjet: Large overjet (mild)

Overbite: Normal overbite

Upper incisor inclination: Linguoversion (mild)

Lower incisor inclination: Normal

Interincisal angle: Large (mild)

Upper incisal display: Small (senile smile) (severe)

Soft-tissue

Upper lip: Protrusion (mild)

Lower lip: Protrusion (mild)

Treatment Plan :

⚠ **Note:** This report was generated with WebCeph using Artificial Intelligence.

The contents in this report can not be considered a medical diagnosis and must be interpreted by the attending dentist.

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