



CEPHALOMETRIC ANALYSIS AND INTERPRETATIONS

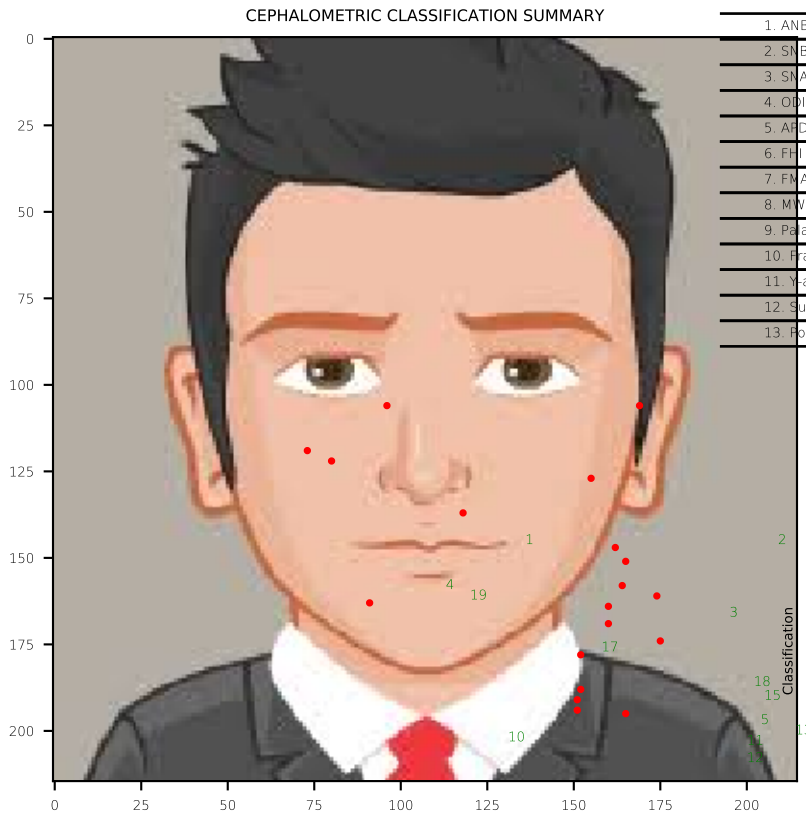
EYES OF AI TECHNOLOGY

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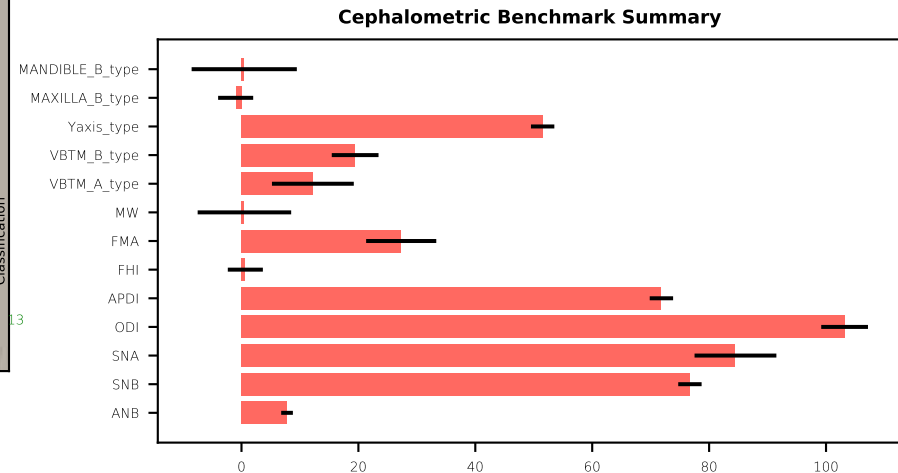
Eye's of AI provides comprehensive measurements, classification and visual insights to assist in diagnostics. Although we aim to be as accurate as possible, we cannot guarantee perfect accuracy. As such, diagnosis and prescriptions should be the decision and sole responsibility of the doctor using this material.

1.0 CEPHALOMETRIC CLASSIFICATION SUMMARY

SNAPSHOT CEPHALOMETRIC CLASSIFICATION SUMMARY

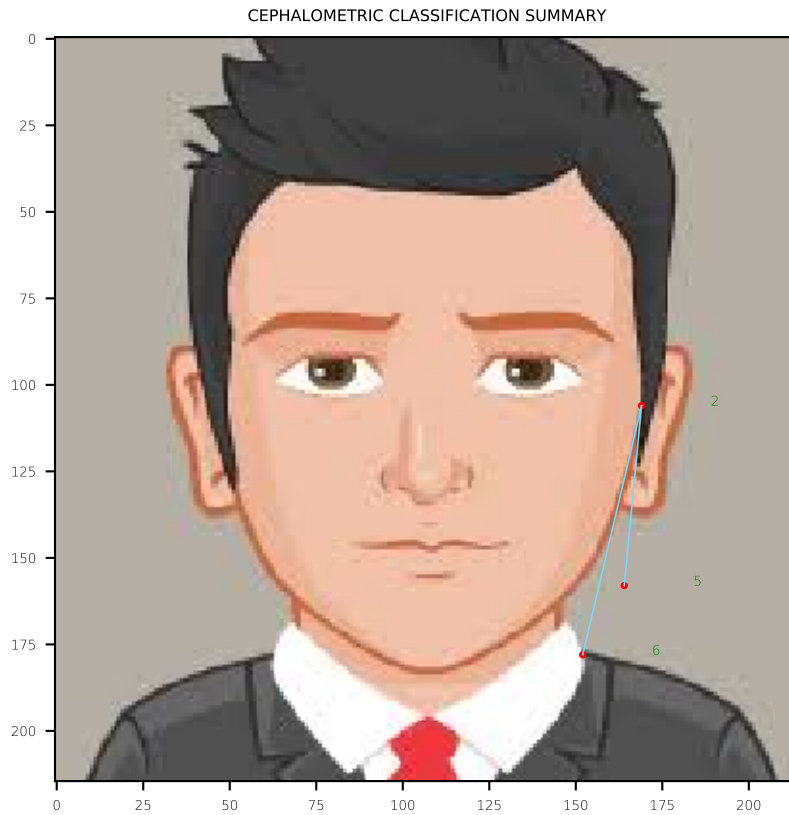


	Value	Type	Notes
1. ANB Value	7.79254	2	Class II (greater than 5.7 degrees)
2. SNB Value	76.7151	1	Normal Mandible (between 74.6 to 78.7 degrees)
3. SNA Value	84.5076	2	Prognathic Maxilla (greater than 83.2 degrees)
4. ODI Value	103.178	2	Deep Bite Tendency (greater than 80.5 degrees)
5. APDI Value	71.8405	2	Class II Tendency (less than 77.6 degrees)
6. FHI Value	0.65855	1	Normal (ratio between 0.65 and 0.75)
7. FMA Value	27.3238	1	Normal (between 26.8 to 31.4 degrees)
8. MW Value	0.5	3	Anterior Cross Bite (MW is less than 0mm)
9. Palatal to Mandibular (VBT)	12.2126	3	Skeletal closed (less than 24 degrees)
10. Frankfort to Mandibular (VBT)	19.4446	1	Skeletal Average (between 18 to 28 degrees)
11. Y-axis	51.5225	3	Horizontal Growth (less than 57 degrees)
12. Subspinale to Nasion Perpendicular	-0.9975	1	Average (between -1 to 3 mm)
13. Pogonion to Nasion Perpendicular	0.46829	1	Average (between -4 mm to 1 mm)

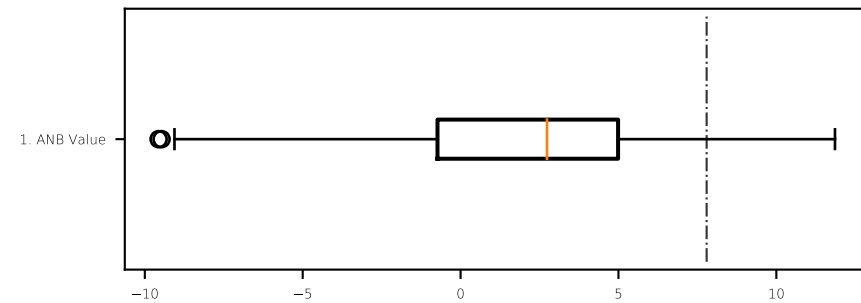
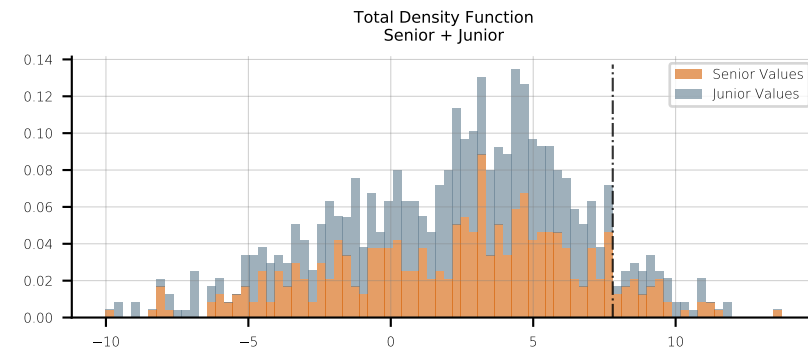


2.0 ANB ANGLE VALUE SUMMARY

ANB ANGLE VALUE SUMMARY



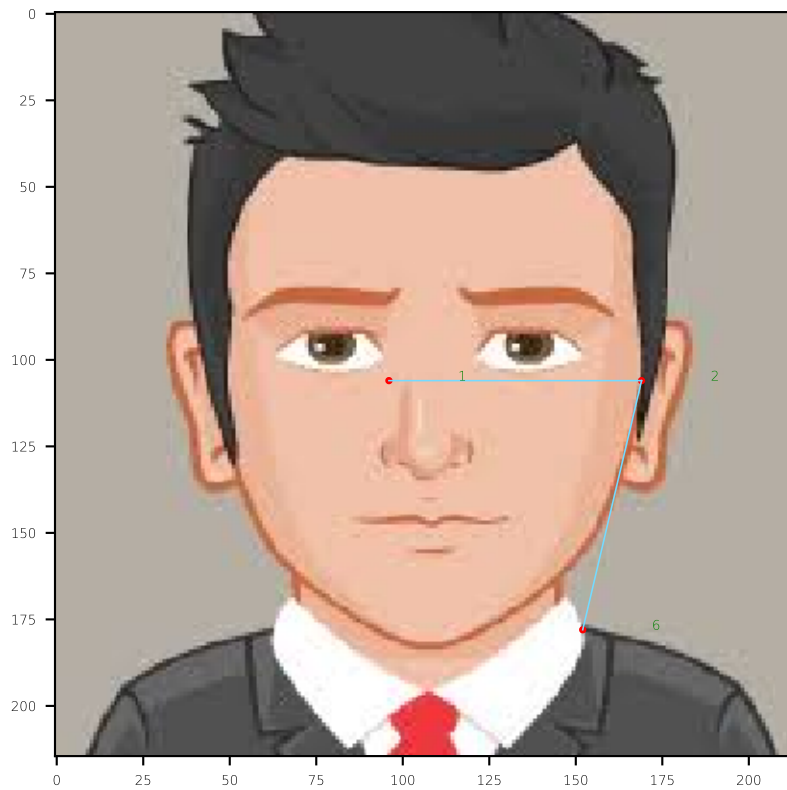
	Value	Type	Notes
1. ANB Value	7.79254	2	Class II (greater than 5.7 degrees)



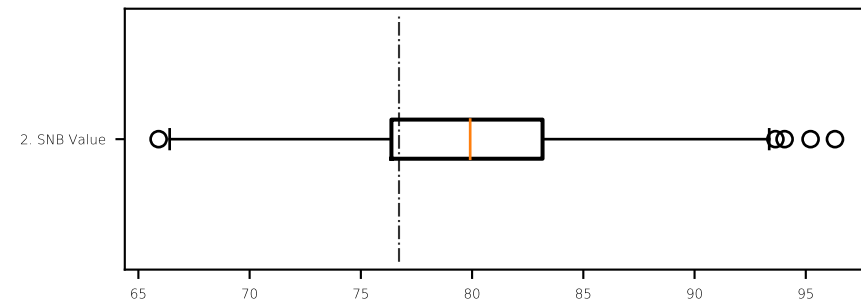
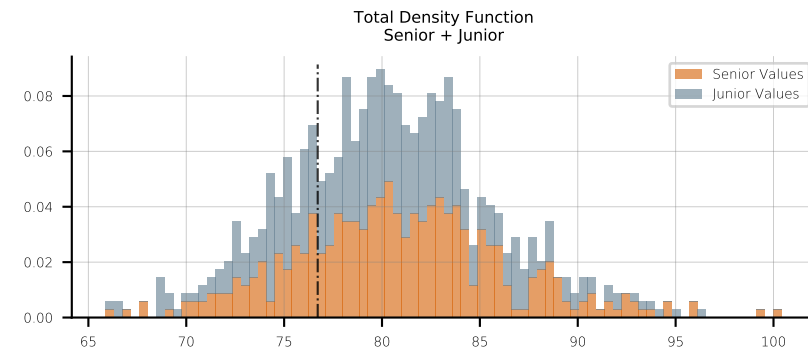
3.0 ANB ANGLE VALUE SUMMARY

SNB ANGLE VALUE SUMMARY

CEPHALOMETRIC CLASSIFICATION SUMMARY

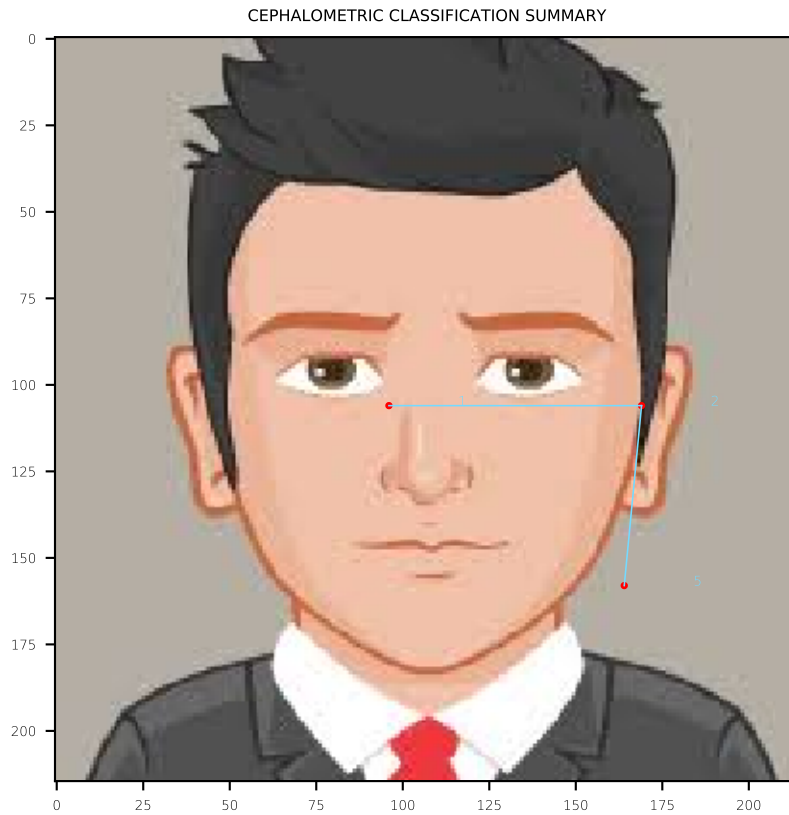


	Value	Type	Notes
2. SNB Value	76.7151	1	Normal Mandible (between 74.6 to 78.7 degrees)

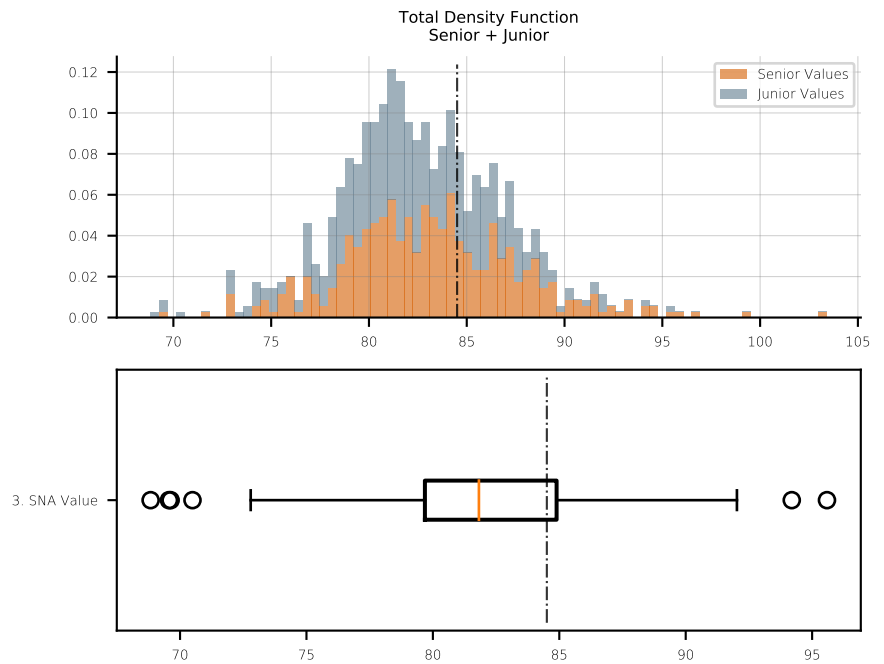


4.0 SNB ANGLE VALUE SUMMARY

SNA ANGLE VALUE SUMMARY



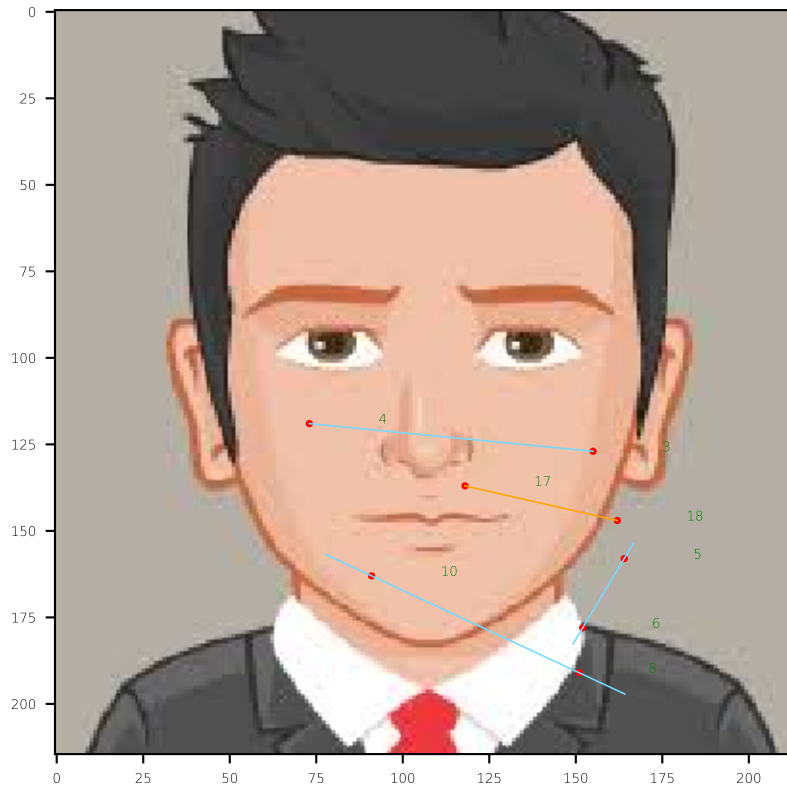
	Value	Type	Notes
3. SNA Value	84.5076	2	Prognathic Maxilla (greater than 83.2 degrees)



5.0 SNA ANGLE VALUE SUMMARY

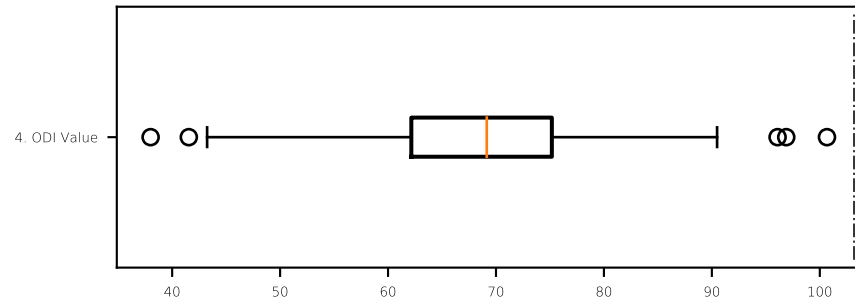
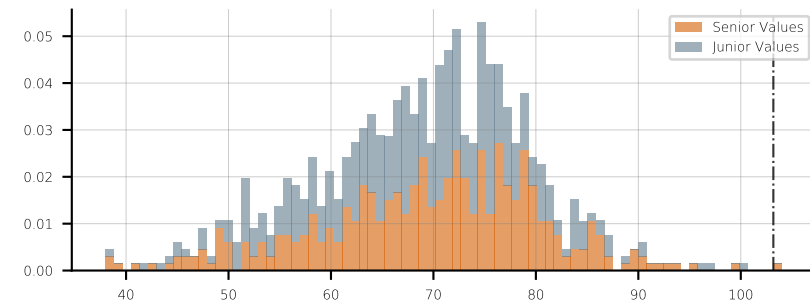
OVERBITE DEPTH INDICATOR VALUE SUMMARY

CEPHALOMETRIC CLASSIFICATION SUMMARY



	Value	Type	Notes
4. ODI Value	103.178	2	Deep Bite Tendency (greater than 80.5 degrees)

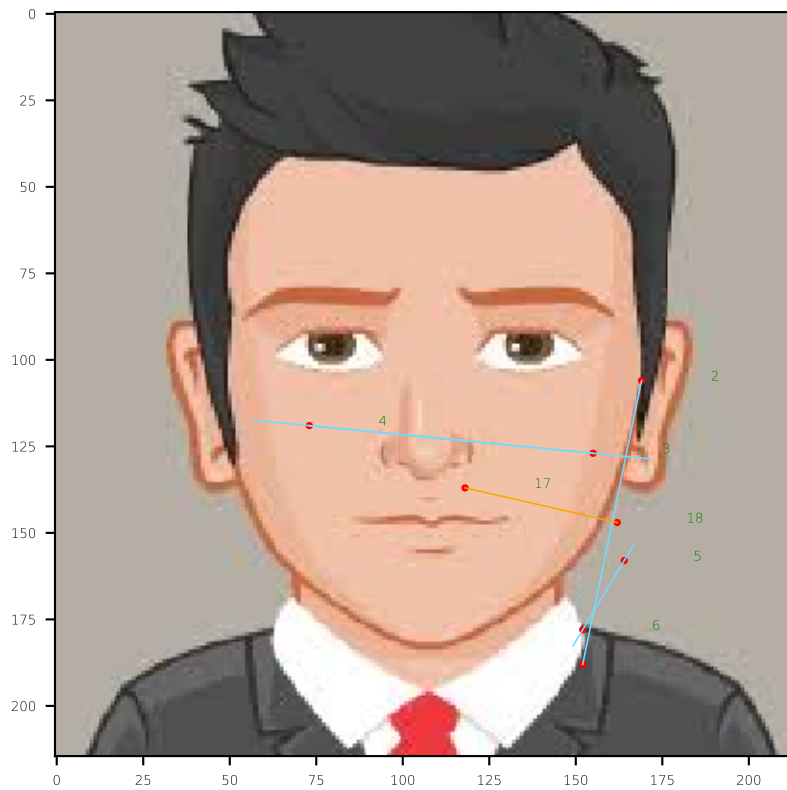
Total Density Function
Senior + Junior



6.0 OVERBITE DEPTH INDICATOR VALUE SUMMARY

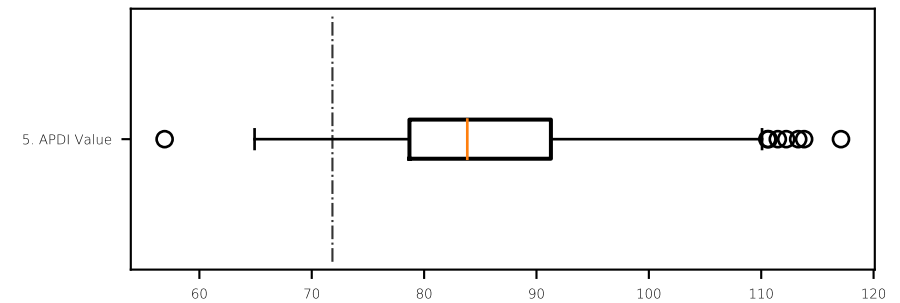
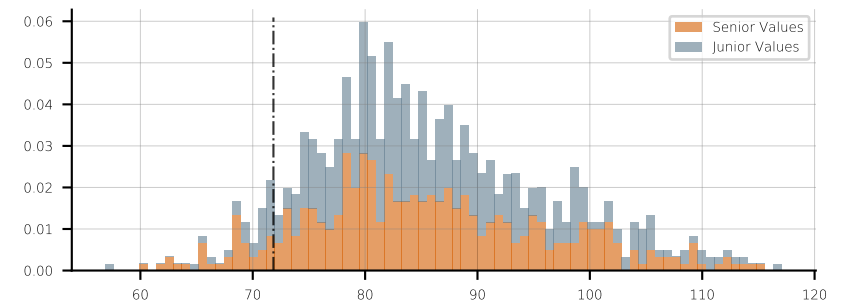
ANTEROPOSTERIOR DYSPLASIA INDICATOR VALUE SUMMARY

CEPHALOMETRIC CLASSIFICATION SUMMARY



	Value	Type	Notes
5. APDI Value	71.8405	2	Class II Tendency (less than 77.6 degrees)

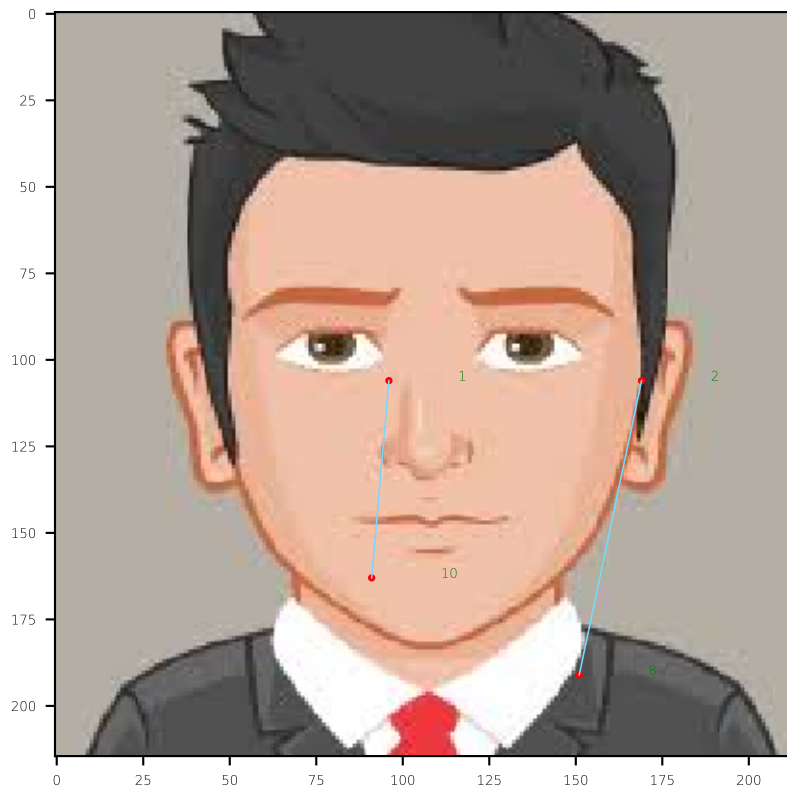
Total Density Function
Senior + Junior



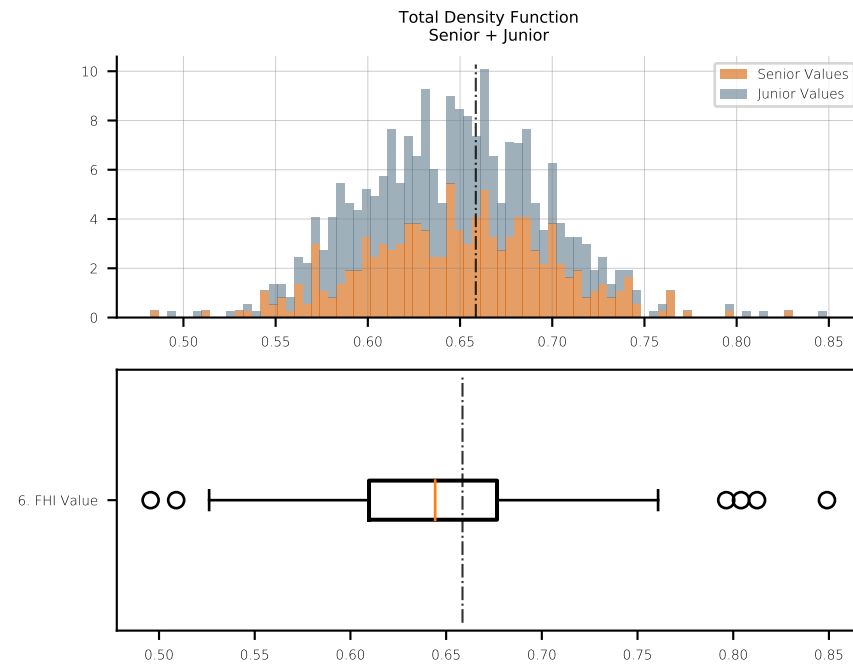
7.0 ANTEROPOSTERIOR DYSPLASIA INDICATOR SUMMARY

FACE HEIGHT INDICATOR SUMMARY

CEPHALOMETRIC CLASSIFICATION SUMMARY



	Value	Type	Notes
6. FHI Value	0.65855	1	Normal (ratio between 0.65 and 0.75)

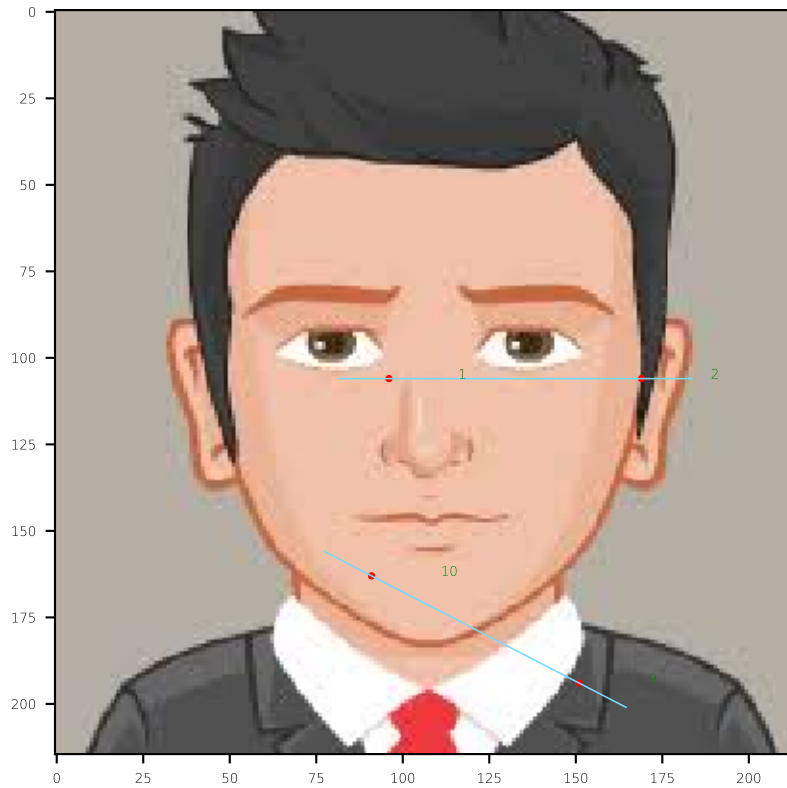


8.0 FACE HEIGHT INDICATOR SUMMARY

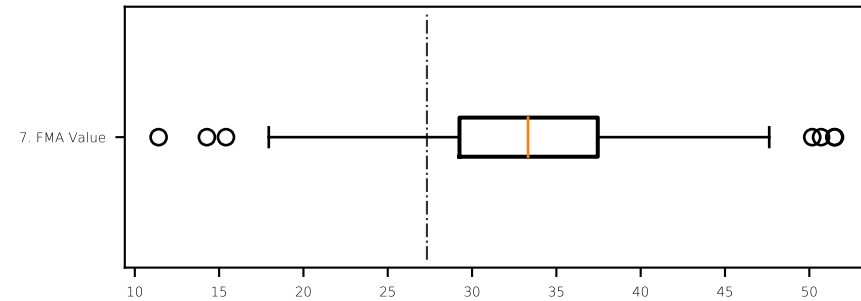
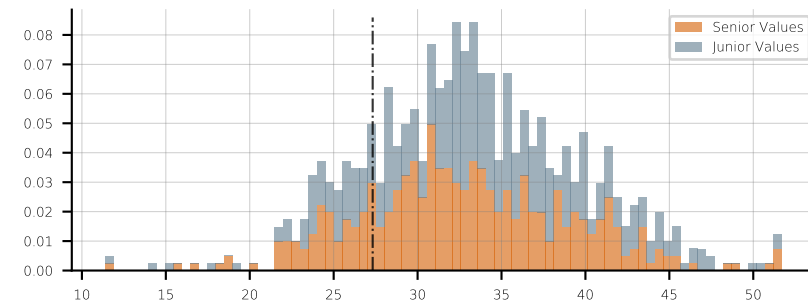
FMA VALUE SUMMARY

	Value	Type	Notes
7. FMA Value	27.3238	1	Normal (between 26.8 to 31.4 degrees)

CEPHALOMETRIC CLASSIFICATION SUMMARY



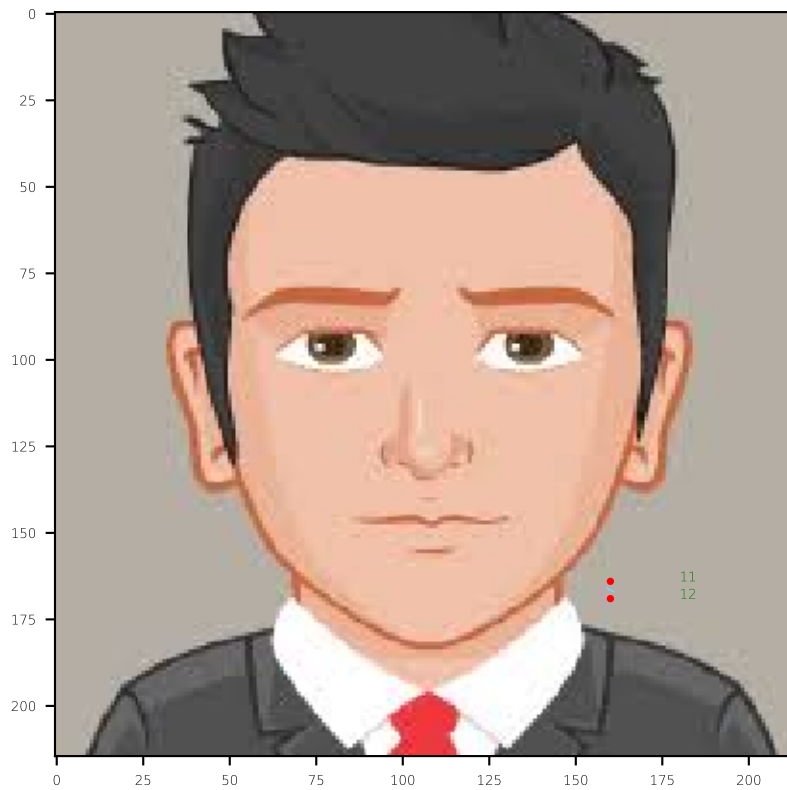
Total Density Function Senior + Junior



9.0 FMA VALUE SUMMARY

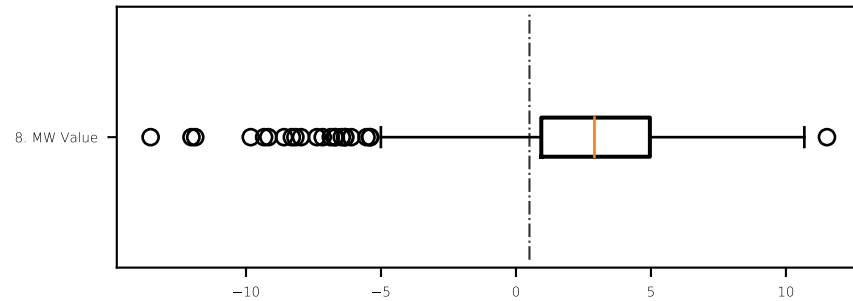
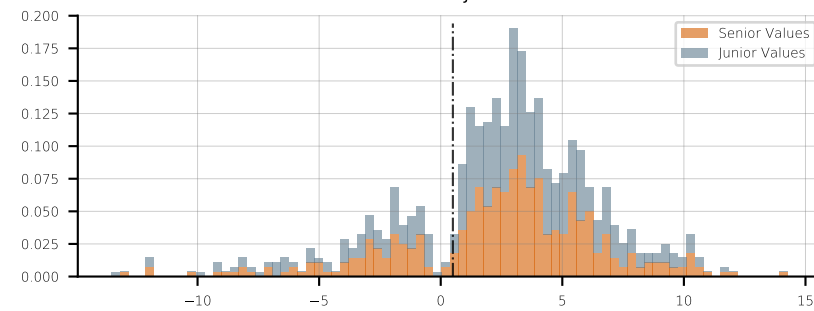
MODIFIED WITS APPRAISAL VALUE SUMMARY

CEPHALOMETRIC CLASSIFICATION SUMMARY



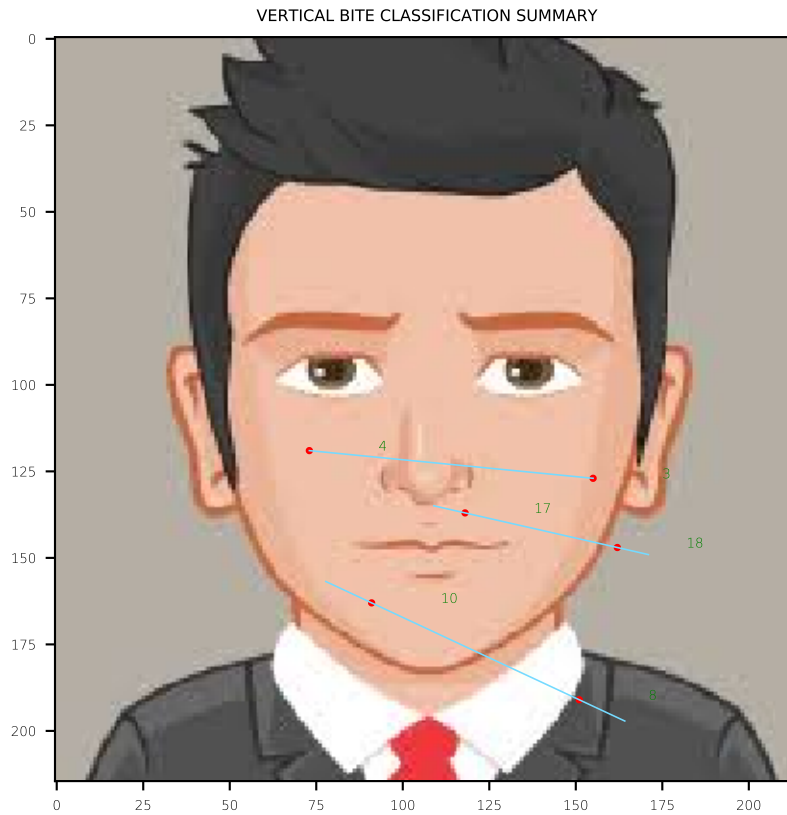
	Value	Type	Notes
8. MW Value	0.5	3	Anterior Cross Bite (MW is less than 0mm)

Total Density Function Senior + Junior

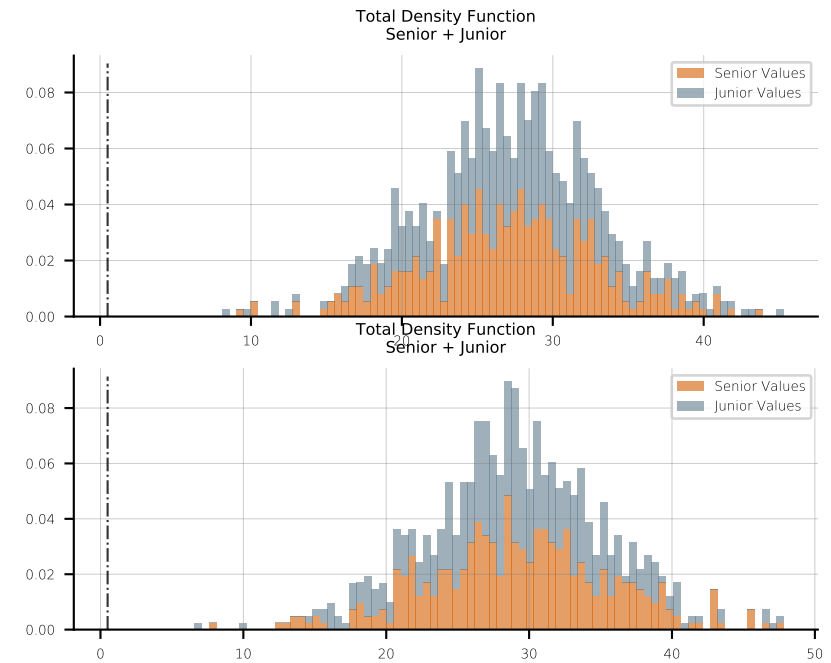


10.0 MODIFIED WITS APPRAISAL VALUE SUMMARY

VERTICAL BITE CLASSIFICATION SUMMARY



	Value	Type	Notes
9. Palatal to Mandibular (VBT)	12.2126	3	Skeletal closed (less than 24 degrees)
10. Frankfort to Mandibular (VBT)	19.4446	1	Skeletal Average (between 18 to 28 degrees)



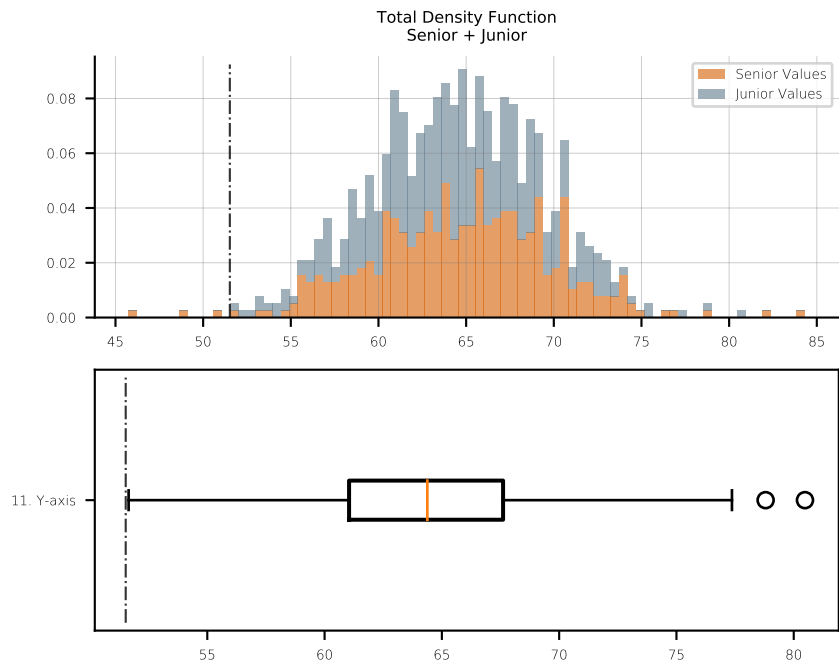
11.0 VERTICAL BITE CLASSIFICATION SUMMARY



SKELETAL GROWTH CLASSIFICATION SUMMARY



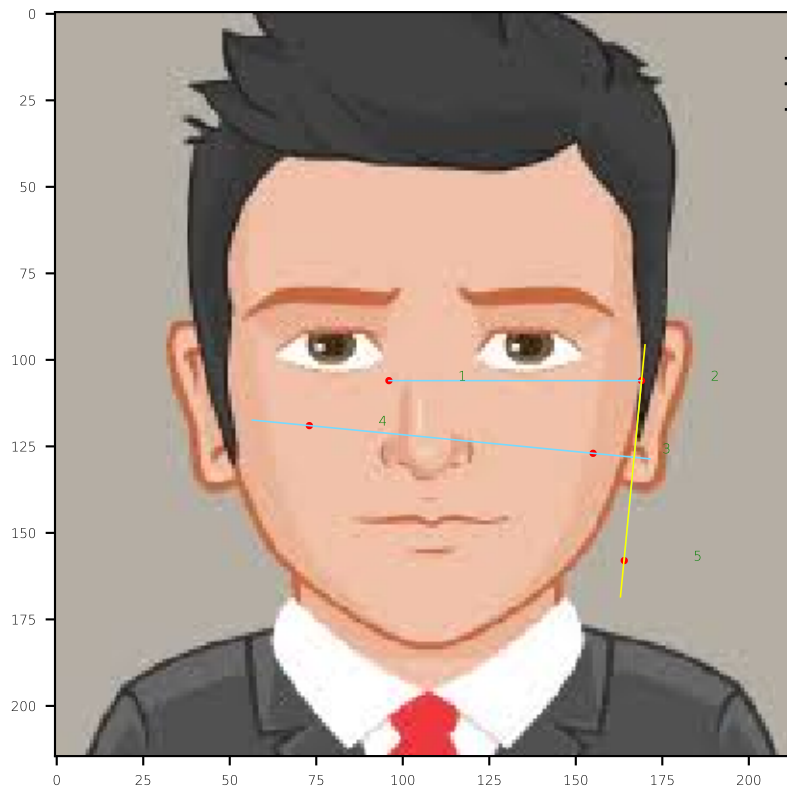
	Value	Type	Notes
11. Y-axis	51.5225	3	Horizontal Growth (less than 57 degrees)



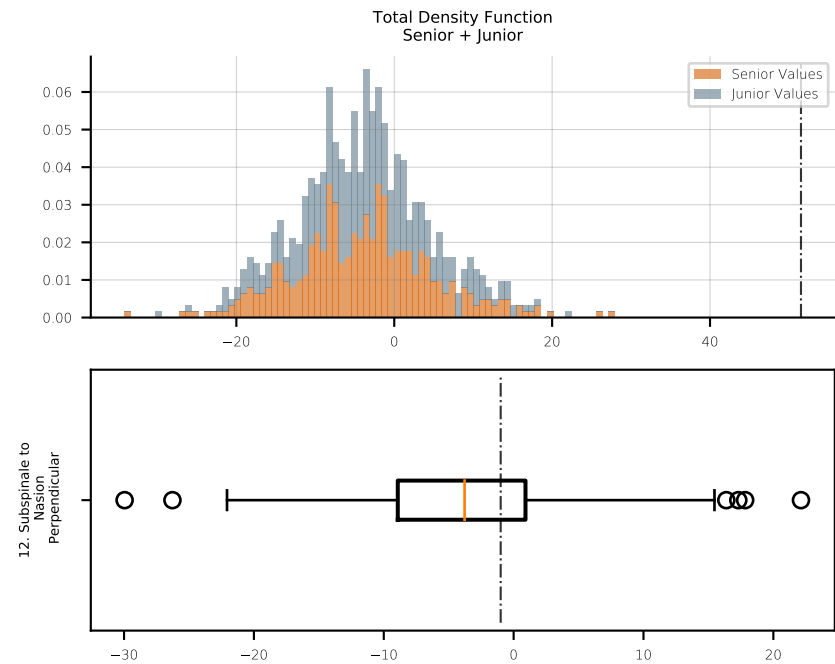
12.0 SKELETAL GROWTH CLASSIFICATION SUMMARY

THE MAXILLA CLASSIFICATION SUMMARY

THE MAXILLA VALUE SUMMARY



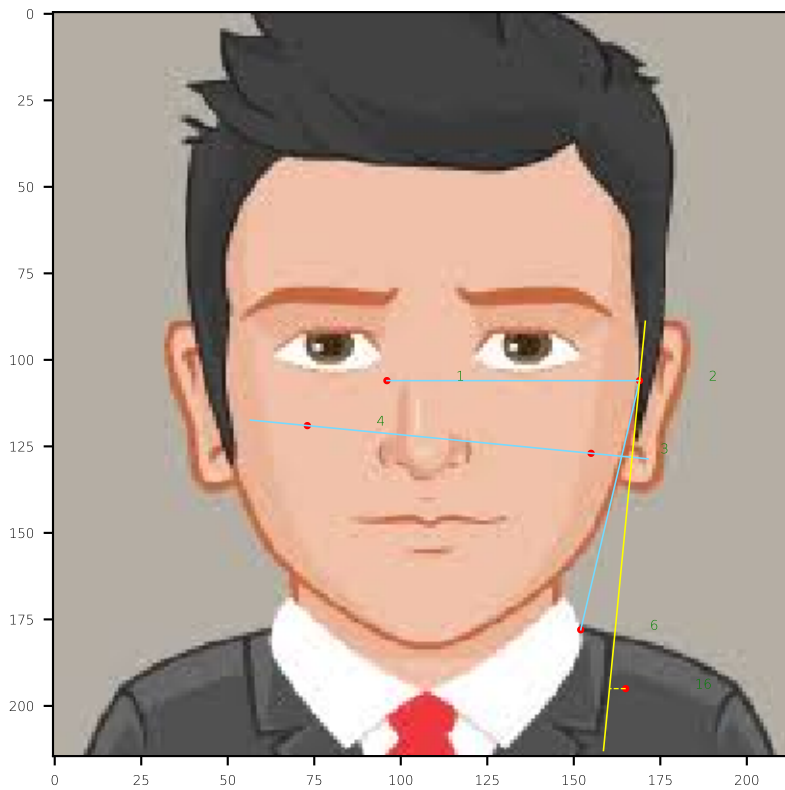
	Value	Type	Notes
12. Subspinale to Nasion Perpendicular	-0.9975	1	Average (between -1 to 3 mm)
3. SNA Value	84.5076	2	Prognathic Maxilla (greater than 83.2 degrees)



13.0 THE MAXILLA CLASSIFICATION SUMMARY

THE MANDIBLE CLASSIFICATION SUMMARY

THE MANDIBLE CLASSIFICATION SUMMARY



	Value	Type	Notes
13. Pogonion to Nasion Perpendicular	0.46829	1	Average (between -4 mm to 1 mm)
2. SNB Value	76.7151	1	Normal Mandible (between 74.6 to 78.7 degrees)

