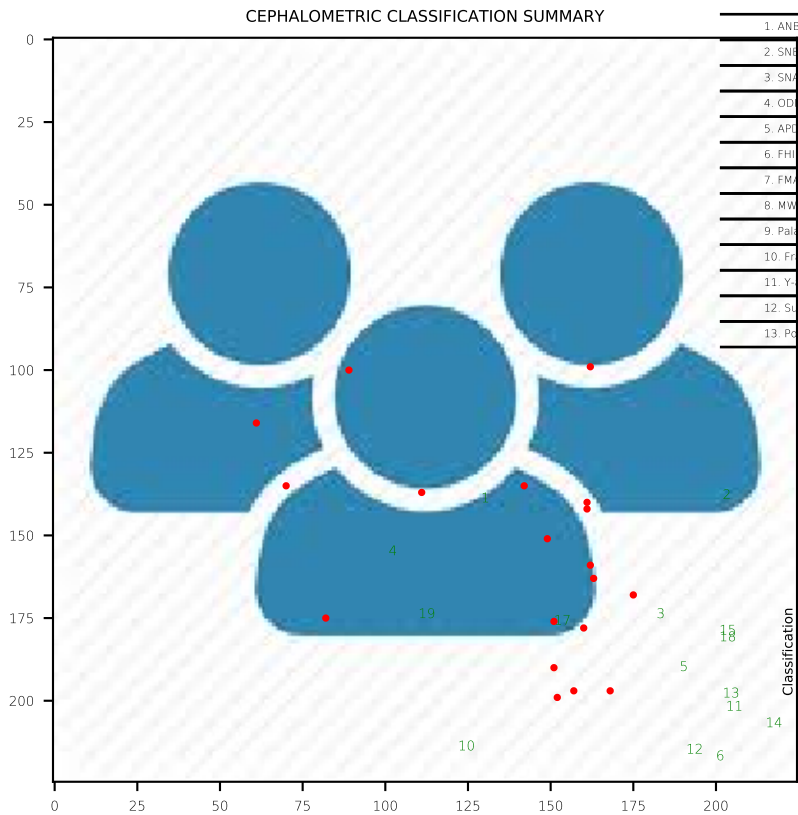## SNAPSHOT CEPHALOMETRIC CLASSIFICATION SUMMARY
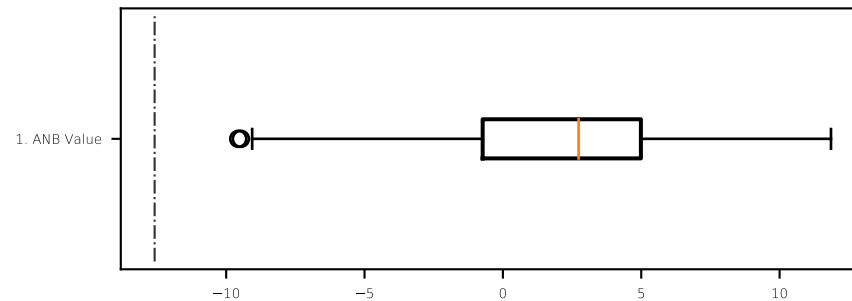
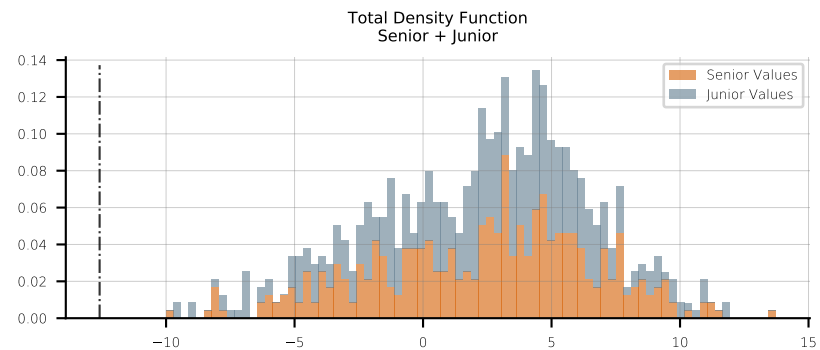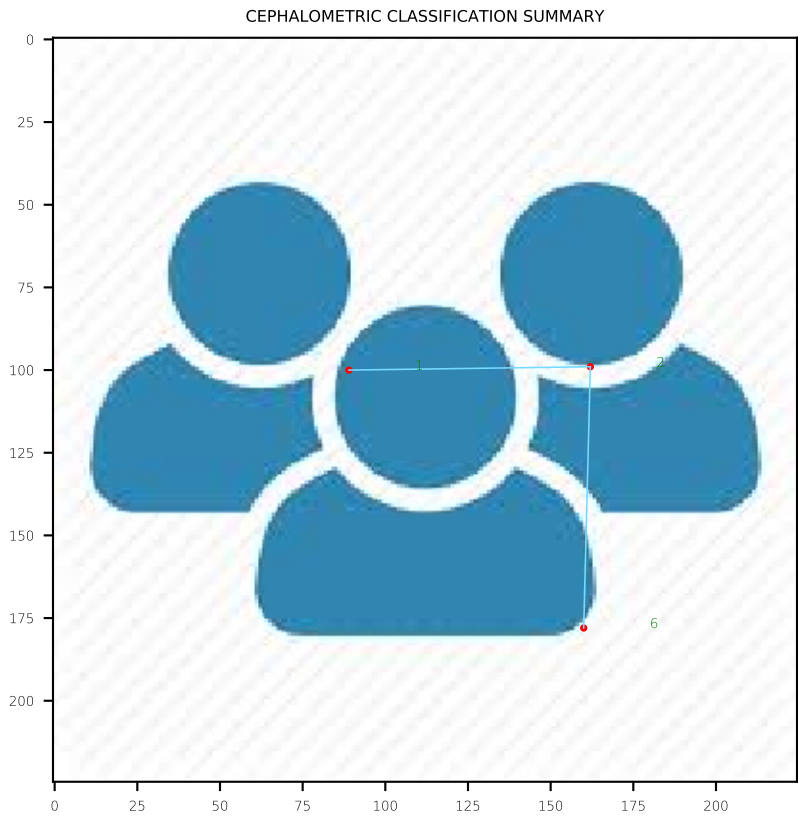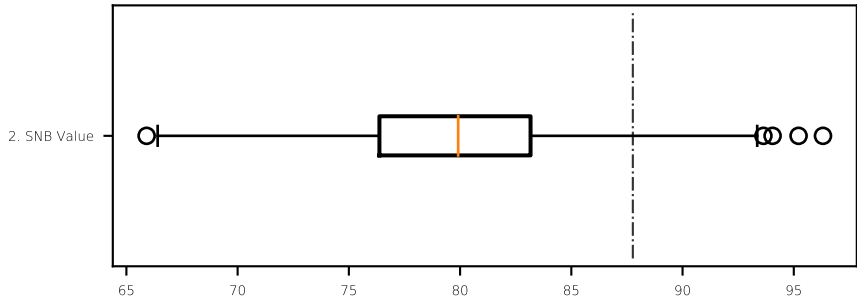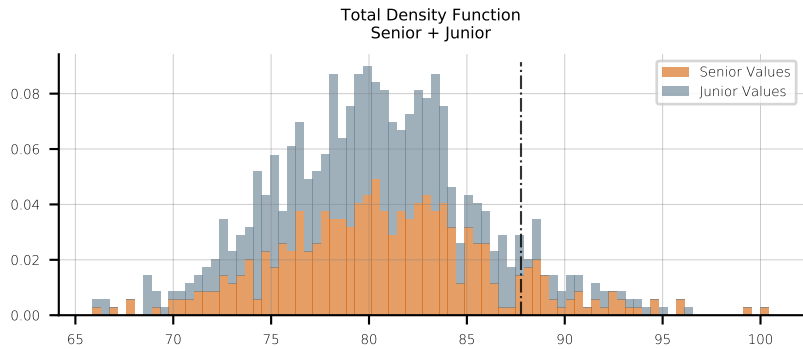|	Value	Type	Notes
1. ANB Value	-12.586	3	Class III (less than 3.2 degrees)
2. SNB Value	87.7649	3	Prognathic Mandible (greater than 78.7 degrees)
3. SNA Value	75.1789	3	Retrognathic Maxilla (less than 79.4 degrees)
4. ODI Value	41.4185	3	Open Bite Tendency (less than 68.4 degrees)
5. APDI Value	117.876	3	Class III Tendency (greater than 85.2 degrees)
6. FHI Value	0.74952	1	Normal (ratio between 0.65 and 0.75)
7. FMA Value	17.1329	3	Mandible Lower Angle Tendency (less than 26.8 degrees)
8. MW Value	-1.7691	3	Anterior Cross Bite (MW is less than 0mm)
9. Palatal to Mandibular (VBT)	13.2140	3	Skeletal closed (less than 24 degrees)
10. Frankfort to Mandibular (VBT)	5.72355	3	Skeletal closed (less than 18 degrees)
11. Y-axis	44.3277	3	Horizontal Growth (less than 57 degrees)
12. Subspinale to Nasion Perpendicular	1.65308	1	Average (between -1 to 3 mm)
13. Pogonion to Nasion Perpendicular	2.89876	2	Protrusive (greater than 1 mm)
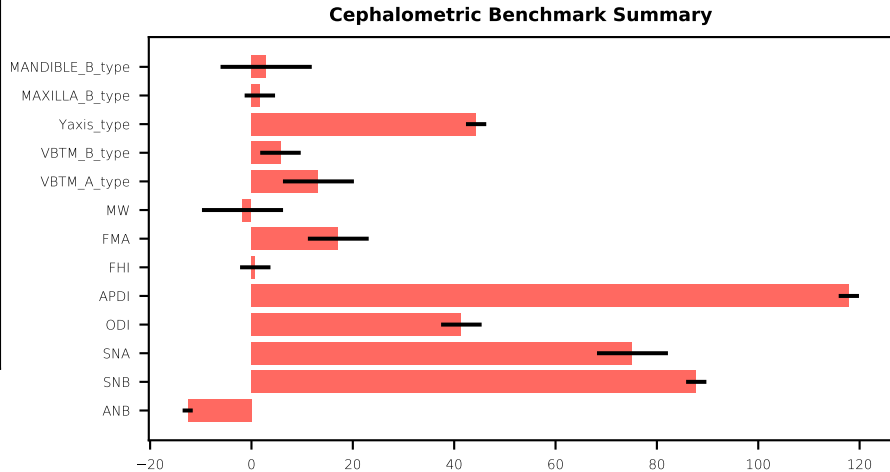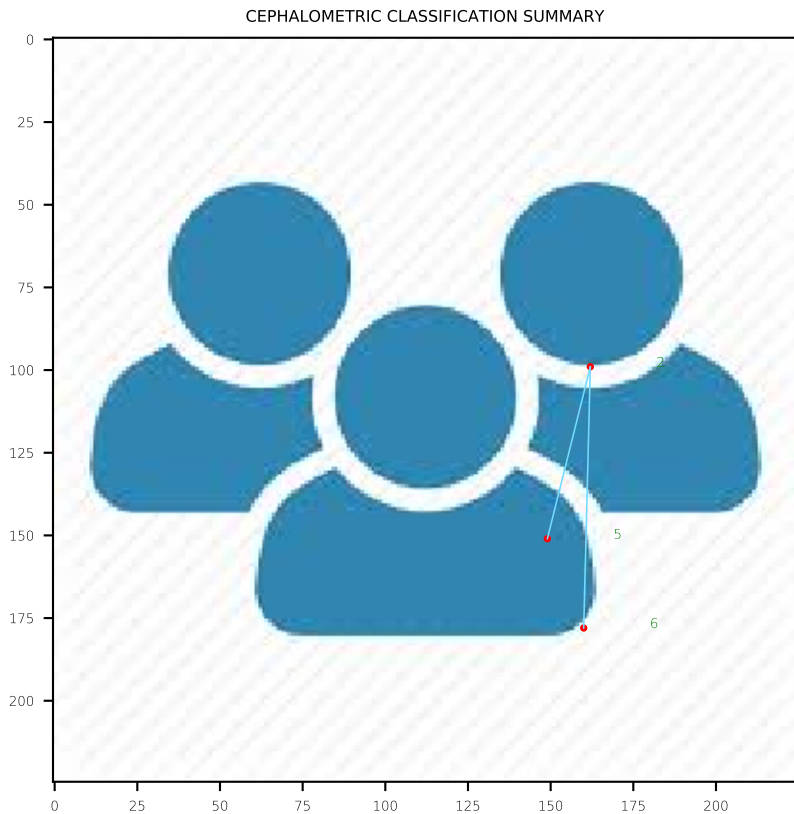
CEPHALOMETRIC CLASSIFICATION SUMMARY

Cephalometric Benchmark Summary

CEPHALOMETRIC CLASSIFICATION SUMMARY

	Value	Type	Notes
1. ANB Value	-12.586	3	Class III (less than 3.2 degrees)

Total Density Function
Senior + Junior

CEPHALOMETRIC CLASSIFICATION SUMMARY

	Value	Type	Notes
2. SNB Value	87.7649	3	Prognathic Mandible (greater than 78.7 degrees)

Total Density Function
Senior + Junior

CEPHALOMETRIC CLASSIFICATION SUMMARY
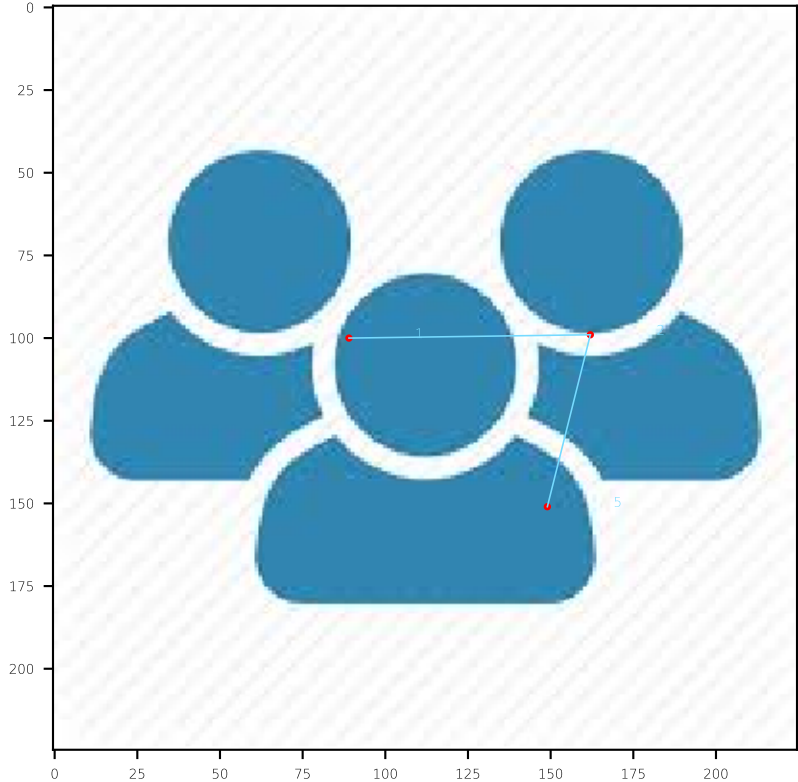
	Value	Type	Notes
3. SNA Value	75.1789	3	Retrognathic Maxilla (less than 79.4 degrees)

Total Density Function
Senior + Junior

Senior Values
Junior Values

3. SNA Value
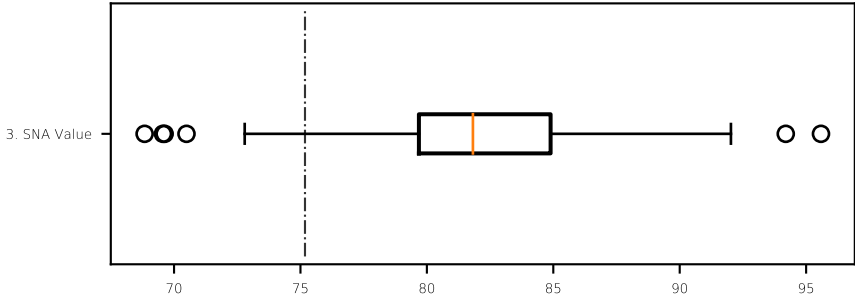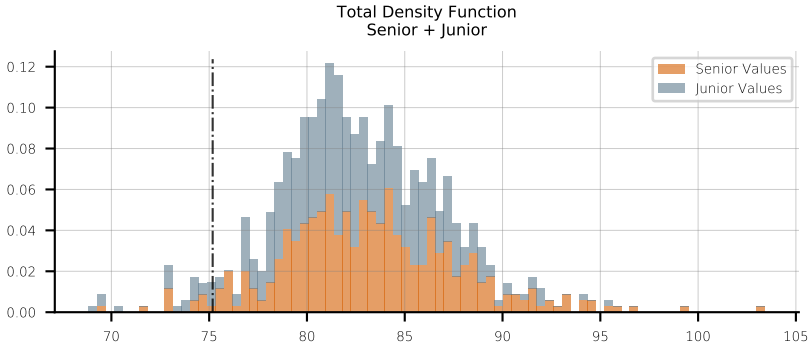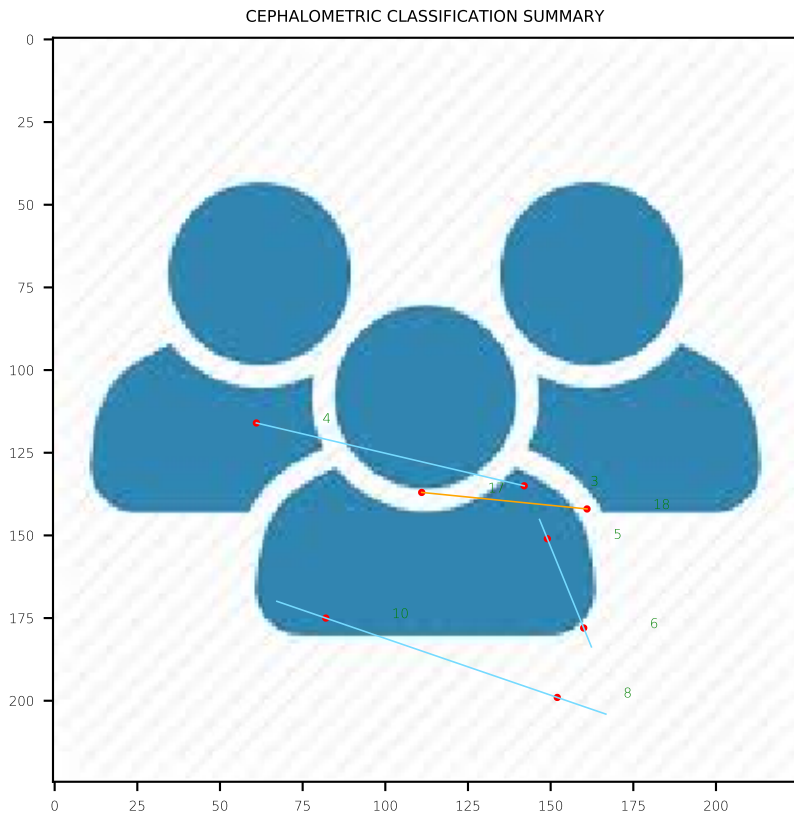
CEPHALOMETRIC CLASSIFICATION SUMMARY

	Value	Type	Notes
4. ODI Value	41.4185	3	Open Bite Tendency (less than 68.4 degrees)

Total Density Function
Senior + Junior
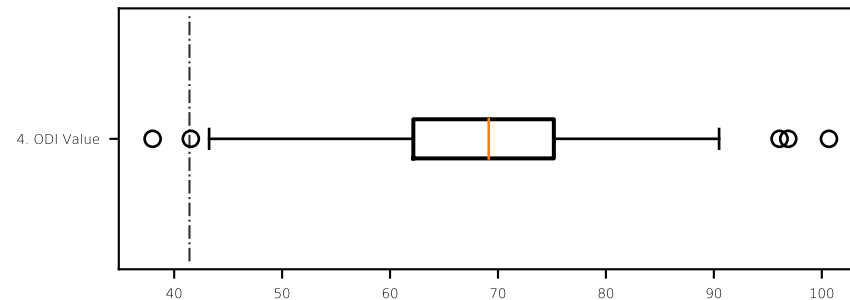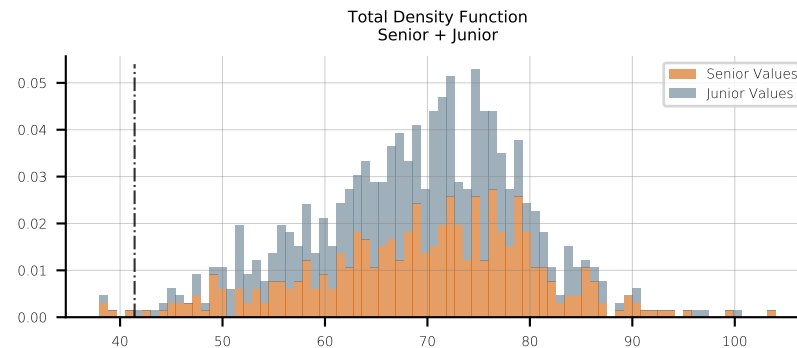
CEPHALOMETRIC CLASSIFICATION SUMMARY
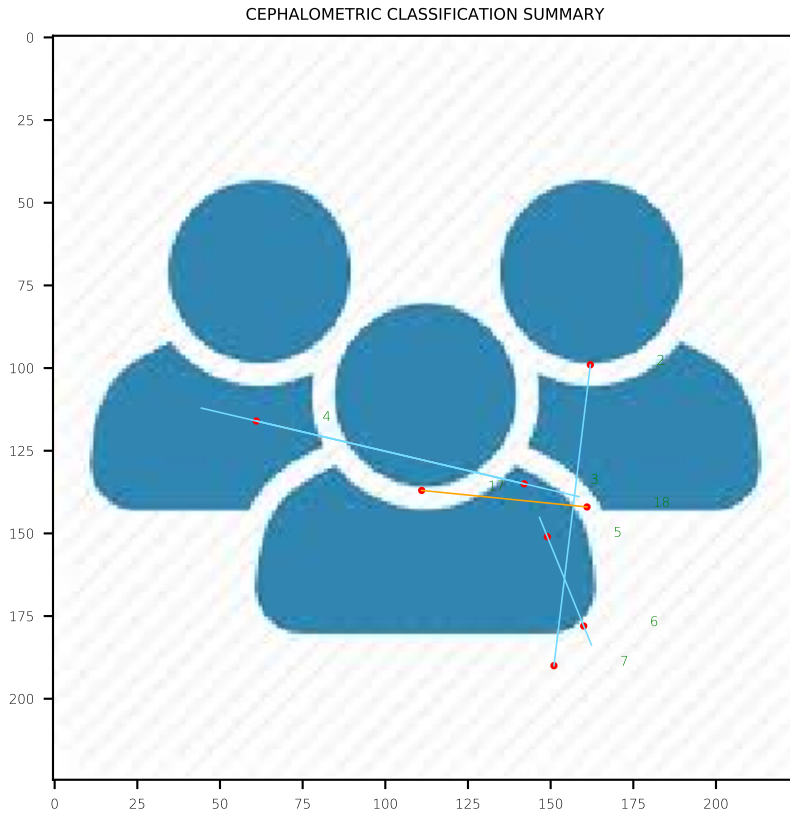
	Value	Type	Notes
5. APDI Value	117.876	3	Class III Tendency (greater than 85.2 degrees)

Total Density Function
Senior + Junior
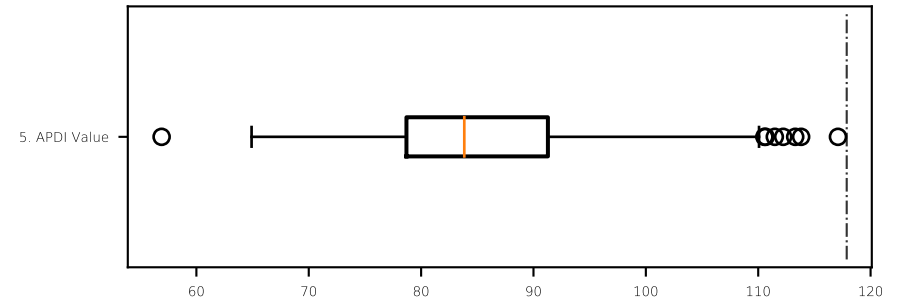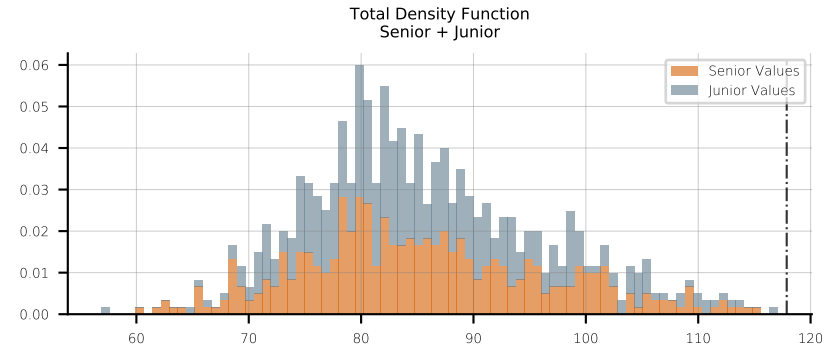
CEPHALOMETRIC CLASSIFICATION SUMMARY
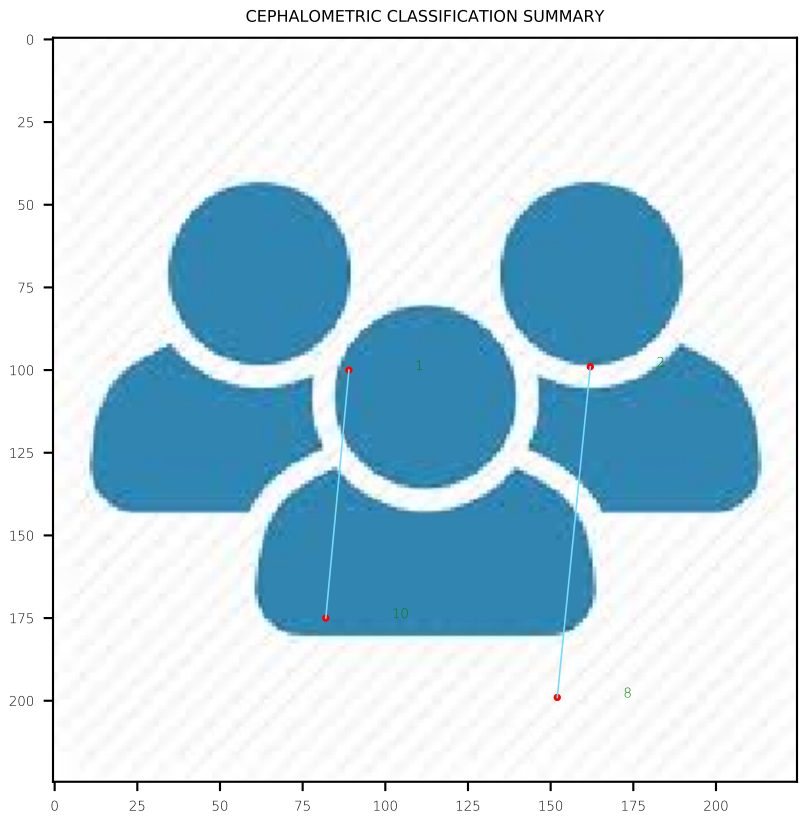
	Value	Type	Notes
6. FHI Value	0.74952	1	Normal (ratio between 0.65 and 0.75)

Total Density Function
Senior + Junior
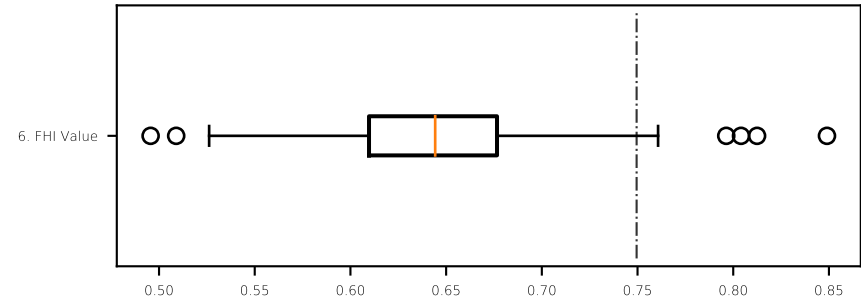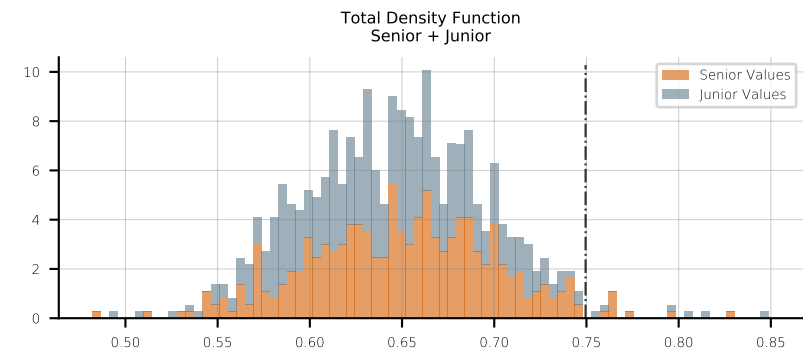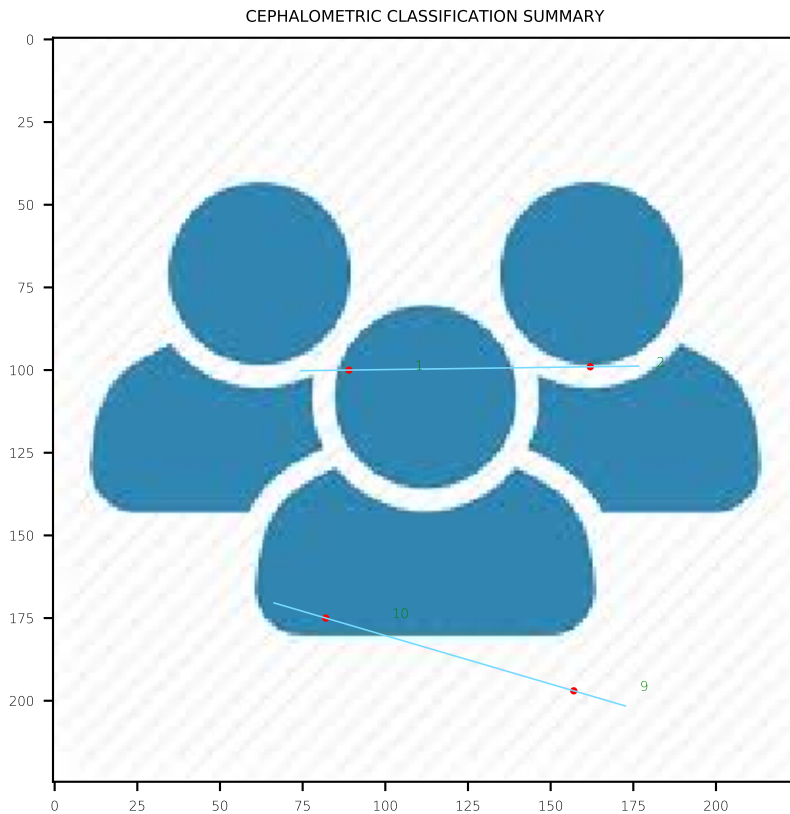
CEPHALOMETRIC CLASSIFICATION SUMMARY

	Value	Type	Notes
7. FMA Value	17.1329	3	Mandible Lower Angle Tendency (less than 26.8 degrees)
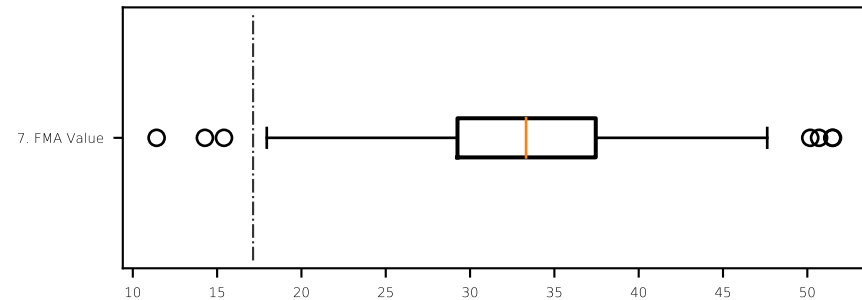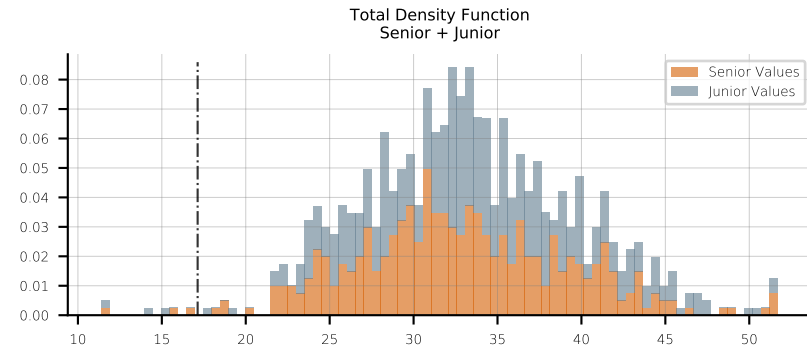
Total Density Function
Senior + Junior

Legend: Senior Values, Junior Values

CEPHALOMETRIC CLASSIFICATION SUMMARY
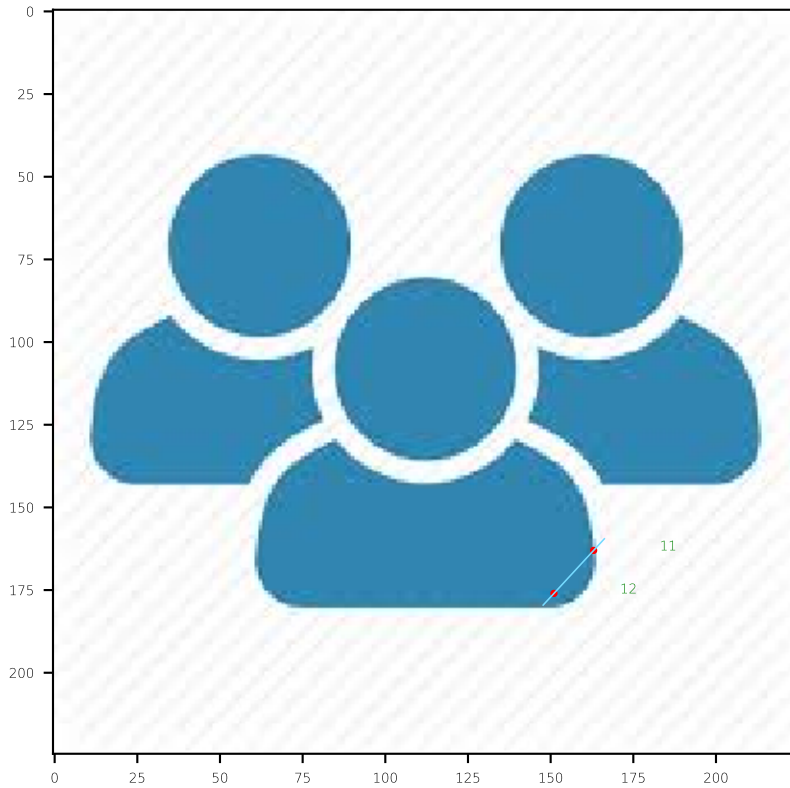
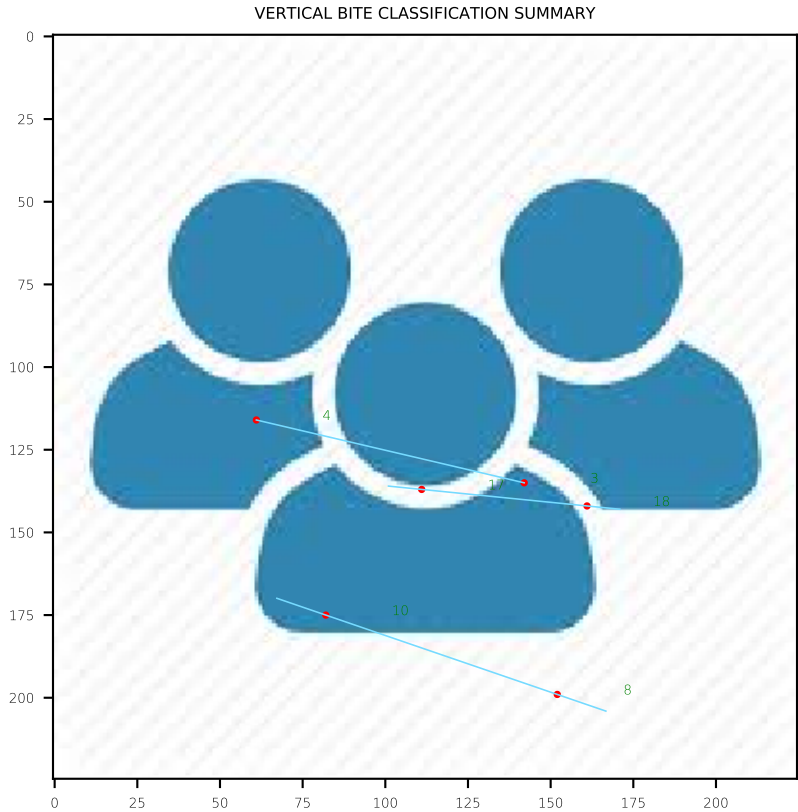|	Value	Type	Notes
8. MW Value	-1.7691	3	Anterior Cross Bite (MW is less than 0mm)

Total Density Function
Senior + Junior
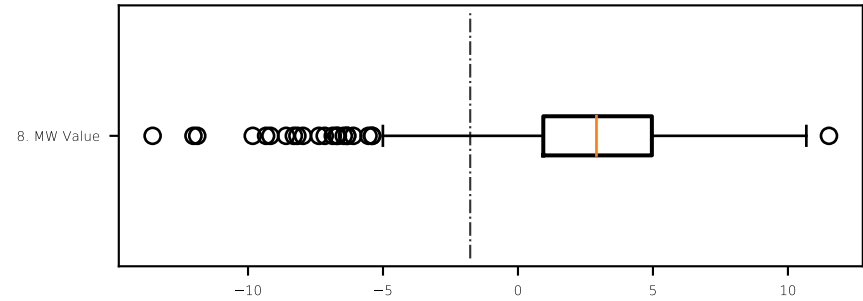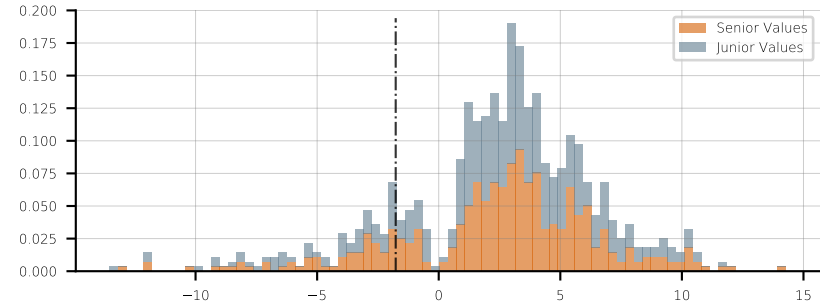
VERTICAL BITE CLASSIFICATION SUMMARY

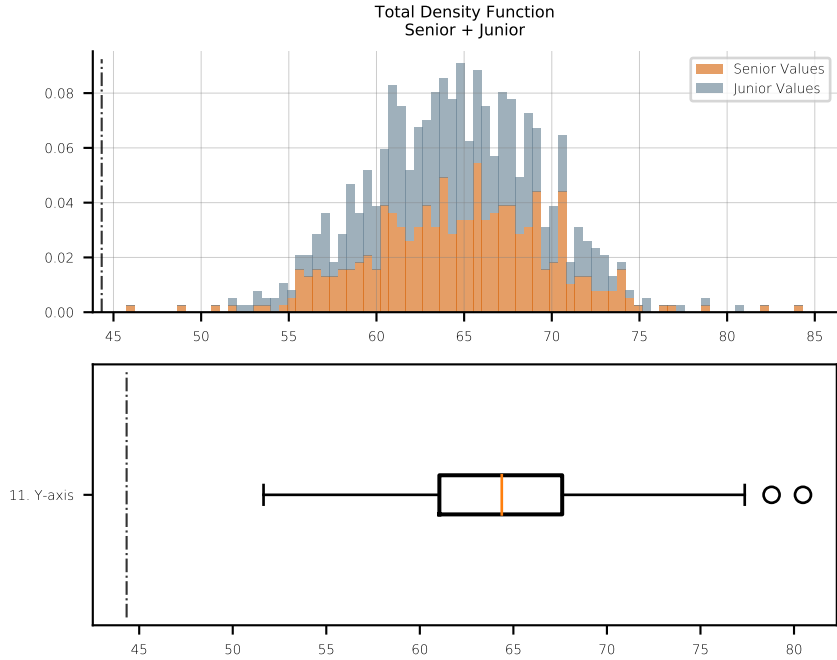|	Value	Type	Notes
9. Palatal to Mandibular (VBT)	13.2140	3	Skeletal closed (less than 24 degrees)
10. Frankfort to Mandibular (VBT)	5.72355	3	Skeletal closed (less than 18 degrees)

Total Density Function
Senior + Junior

Total Density Function
Senior + Junior
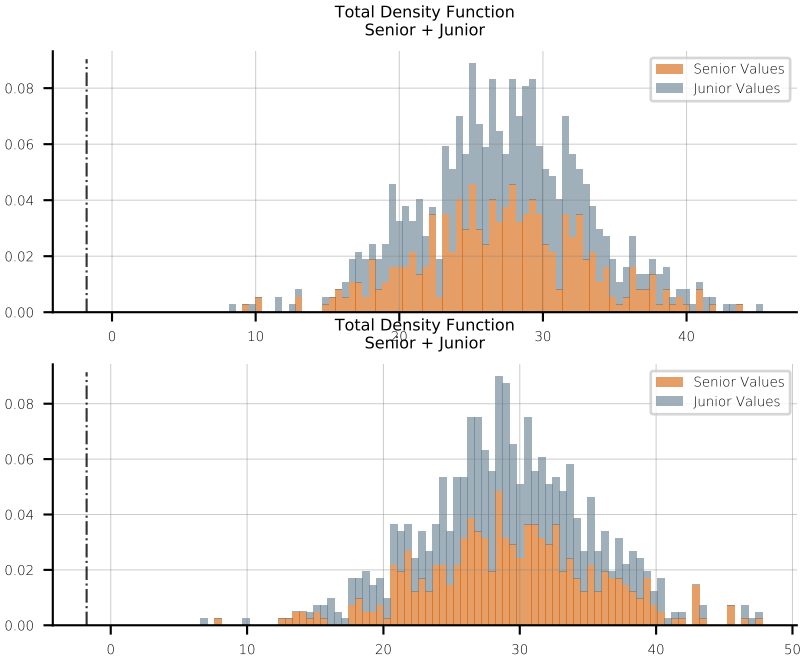
SKELETAL GROWTH CLASSIFICATION SUMMARY
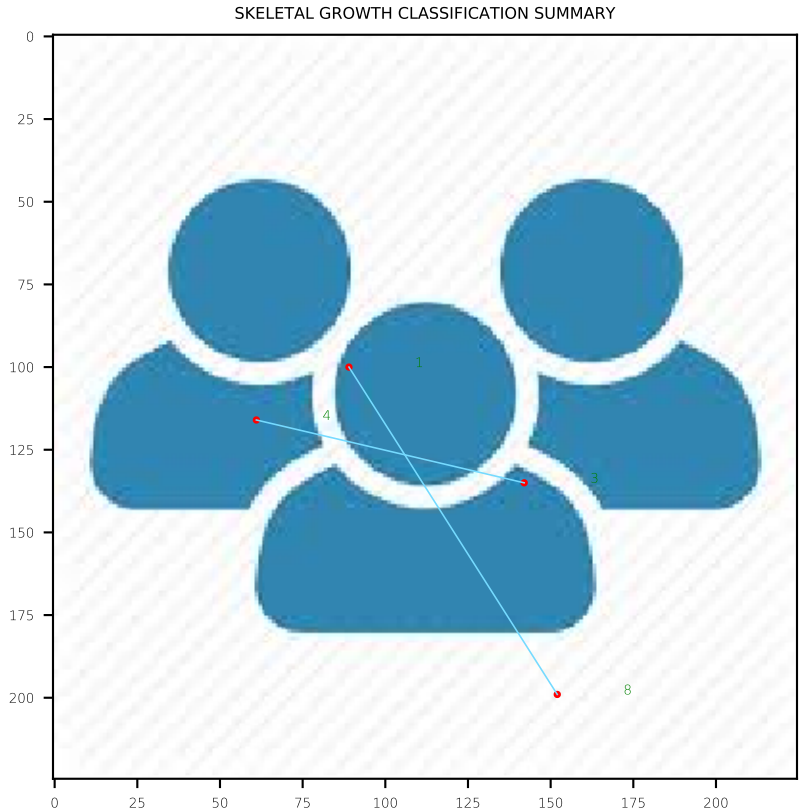
	Value	Type	Notes
11. Y-axis	44.3277	3	Horizontal Growth (less than 57 degrees)

Total Density Function
Senior + Junior

THE MAXILLA VALUE SUMMARY

THE MAXILLA CLASSIFICATION SUMMARY
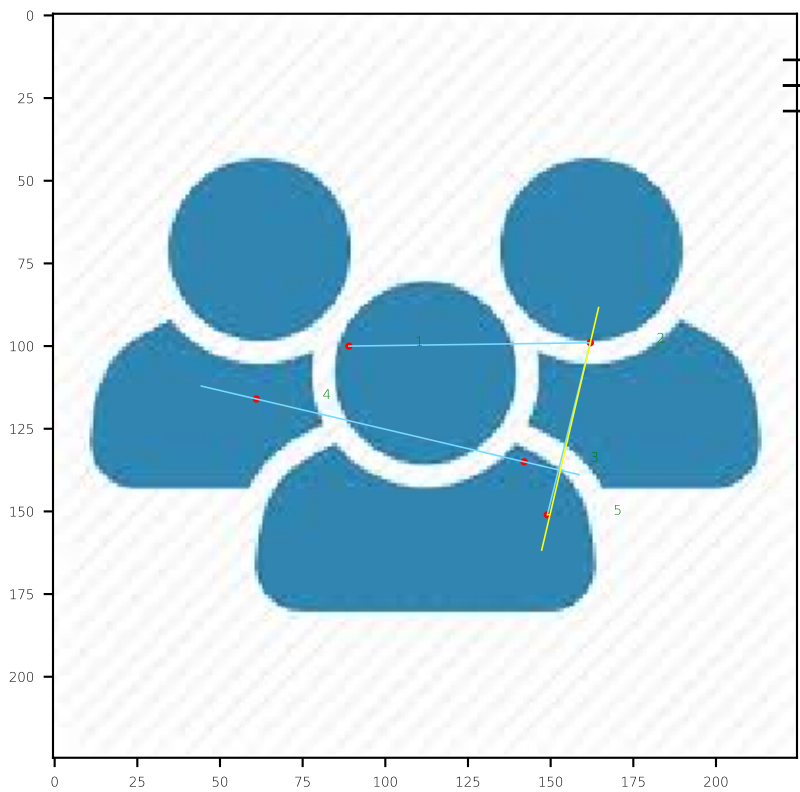
	Value	Type	Notes
12. Subspinale to Nasion Perpendicular	1.65308	1	Average (between -1 to 3 mm)
3. SNA Value	75.1789	3	Retrognathic Maxilla (less than 79.4 degrees)

Total Density Function
Senior + Junior

Senior Values
Junior Values
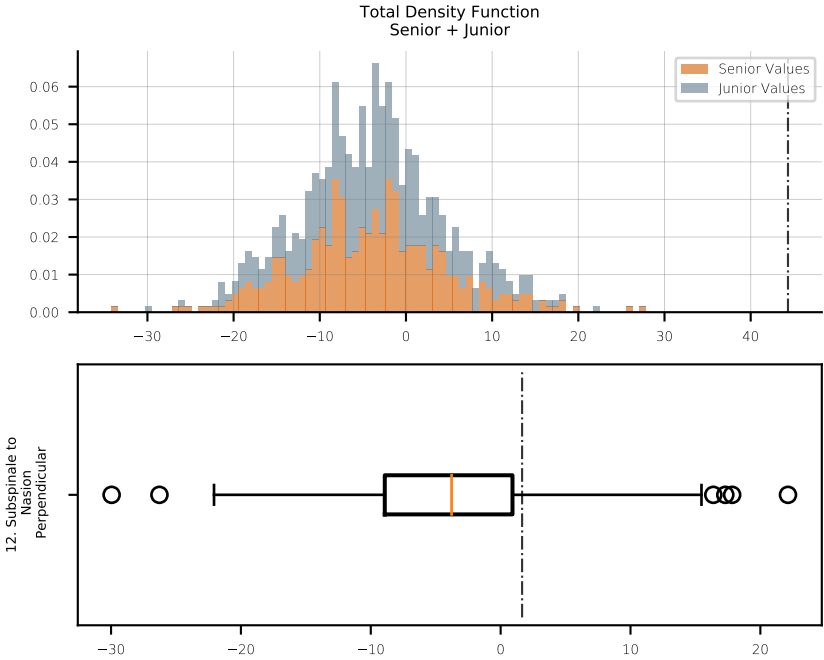
THE MANDIBLE CLASSIFICATION SUMMARY
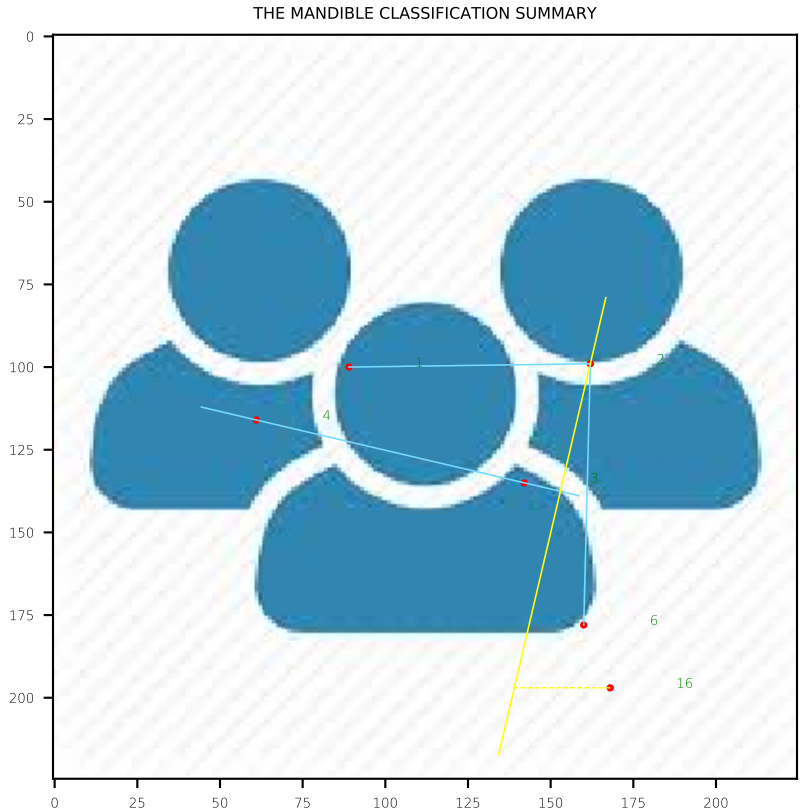
	Value	Type	Notes
13. Pogonion to Nasion Perpendicular	2.89876	2	Protrusive (greater than 1 mm)
2. SNB Value	87.7649	3	Prognathic Mandible (greater than 78.7 degrees)

Total Density Function
Senior + Junior

13. Pogonion to Nasion Perpendicular