

SUPPLEMENTARY MATERIAL - VARIATION IN MANDIBULAR CANAL POSITION IN DIFFERENT SAGITTAL SKELETAL PATTERNS: A CBCT STUDY**S1. Description of the process for obtaining cephalometric measurements**

| Point of Reference | Description |
|-------------------------------------|----------------------------------------------------------------------------------------------|
| Skeletal Class I | ANB $>0^{\circ}$ to $<4^{\circ}$. |
| Skeletal Class II | ANB $\geq 4^{\circ}$. |
| Skeletal Class III | ANB $\leq 0^{\circ}$. |
| ANB angle | Angle formed by the intersection of lines NA and NB. |
| SNB angle | Angle formed by the union of lines SN and NB. |
| Length of the mandible | Distance between the condyle point and the gnathion. |
| Height of the mandible ramus | Distance between the condyle point and gonion. |
| Gonial angle | Angle formed by the intersection of the points condylion and gonion and gonion and gnathion. |