

SUPPLEMENTARY MATERIAL - VARIATION IN MANDIBULAR CANAL POSITION IN DIFFERENT SAGITTAL SKELETAL PATTERNS: A CBCT STUDY

S2. Description of the points located in the CBCT images	
Point of Reference	Description
Mental foramen	Central point of the mental foramen opening, marked in the coronal section.
Mandibular foramen	Central point of the mandibular foramen, marked in the coronal section.
Oblique line	Point located in the sweep of the axial slices and marked on the anterior wall of the ramus of the mandible, in the first slice after the complete discontinuation between the ramus and the body of the mandible.
Projection of the reference point of the oblique line on the MC	Point located and marked on the coronal section, through the perpendicular projection of the point marked on the oblique line on the MC.
Central region of the MC	Point located in the axial section, by means of a perpendicular projection between the mental foramen and the mandible foramen and marked in the coronal section.
Buccal internal cortical of the mandible in the central region of the MC	Point located in the projection of the line perpendicular to the long axis of the MC in the cut to the buccal inner cortex of the mandible, demarcating the point centered at the end of the line.
Internal lingual cortical of the mandible in the central region of the MC	Point located on the projection of the line perpendicular to the long axis of the MC in the axial section to the lingual inner cortex of the mandible, demarcating the point centered at the end of the line.
Internal lingual cortical of mental foramen region	Point located on the projection of the line perpendicular to the long axis of the MC in the axial section up to the lingual inner cortex of the mandible, demarcating the point centered at the end of the line.