

Maxillary Right Canine

By:

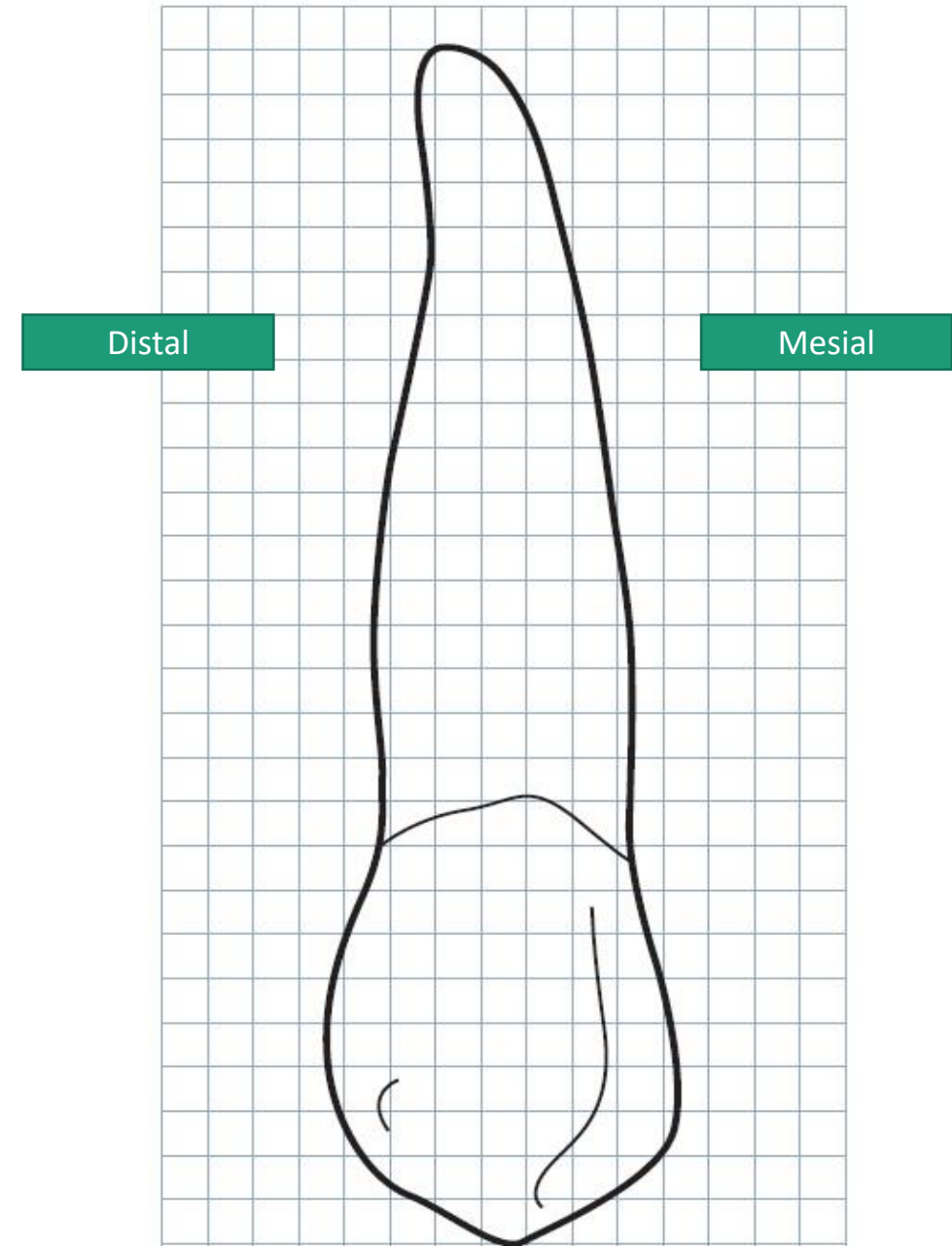
Dr. Mohanad Azzawi

https://youtu.be/LU_zQWCvL1w



Maxillary Right Canine

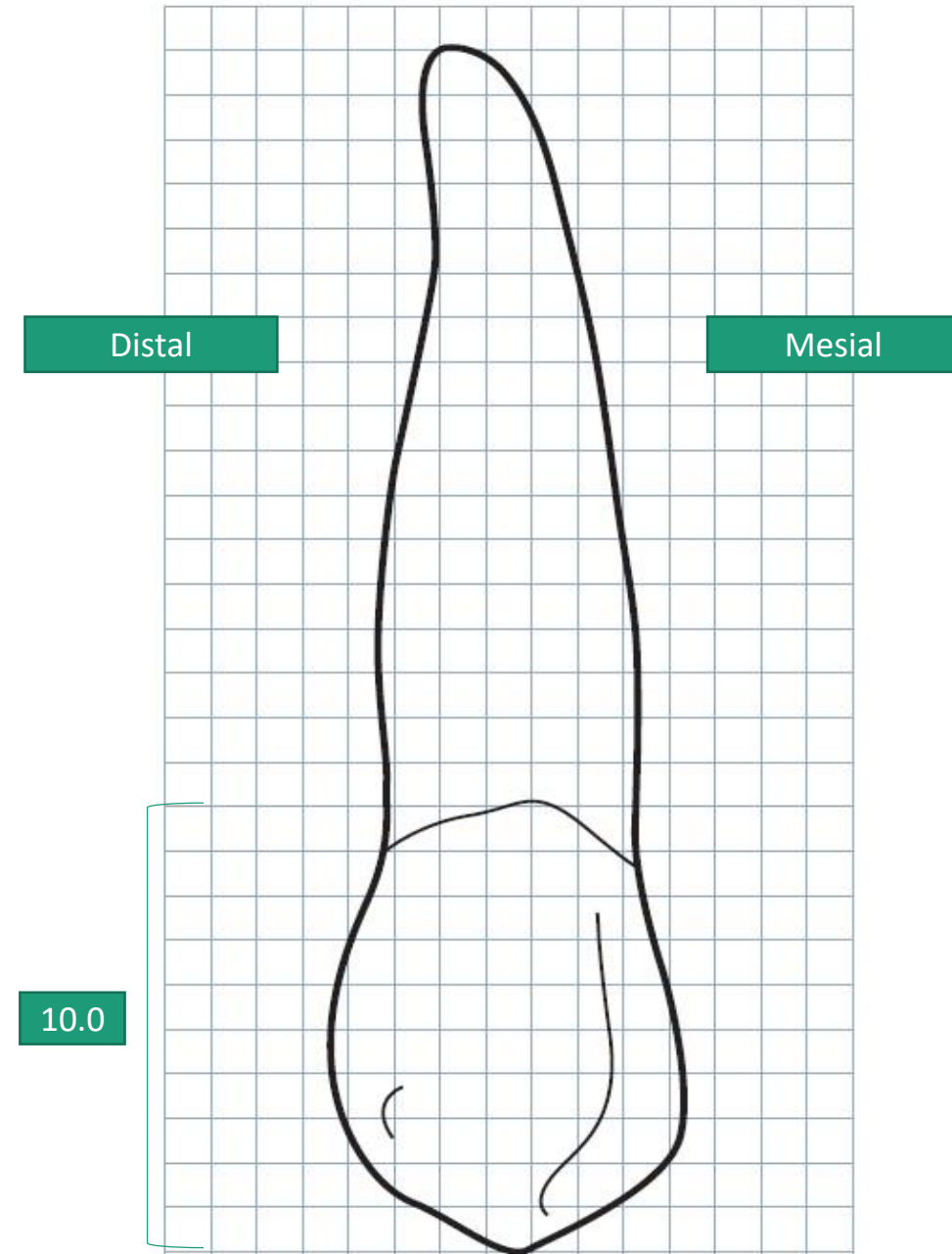
Labial Aspect



Maxillary Right Canine

Labial Aspect

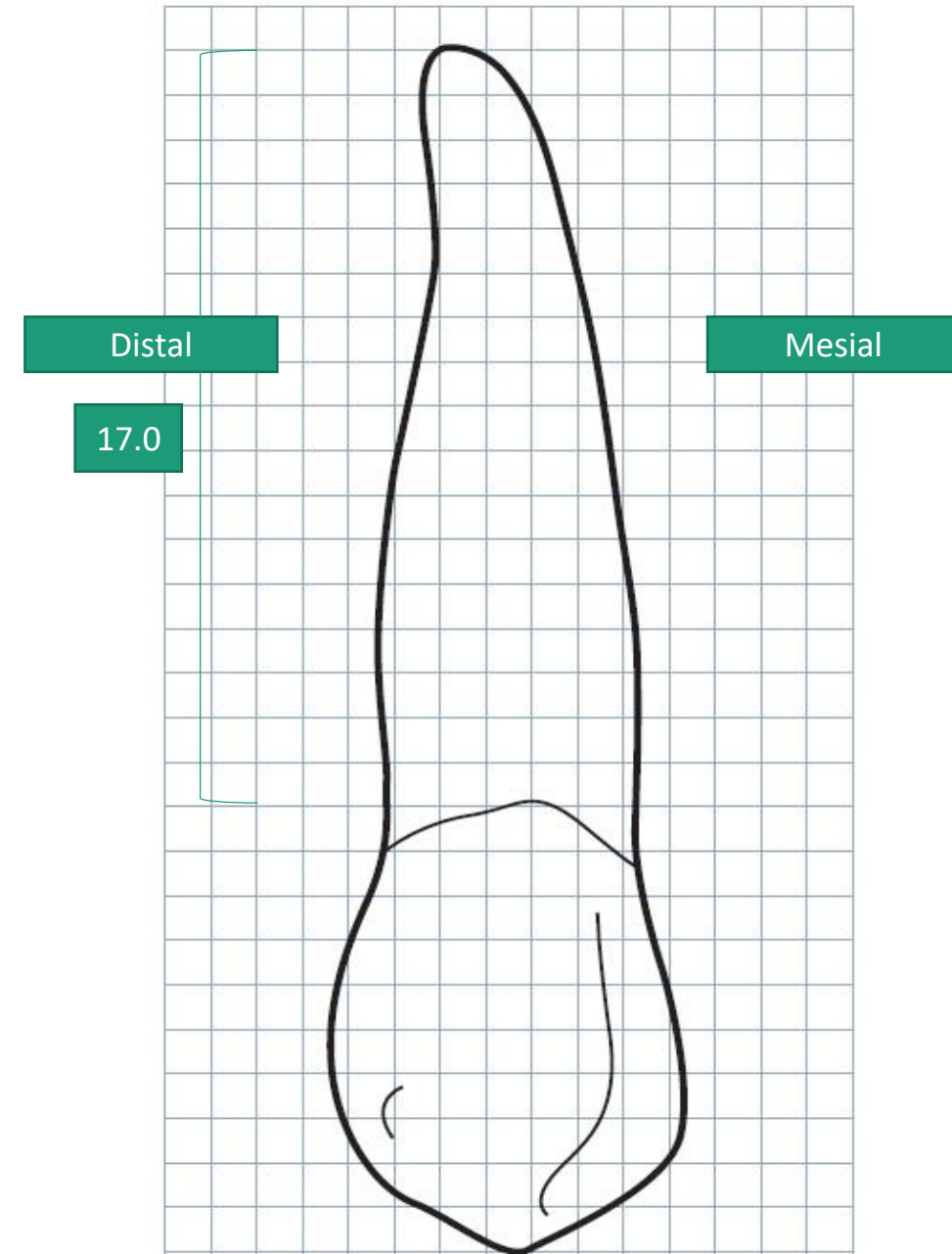
- Length of the crown: 10.0mm.



Maxillary Right Canine

Labial Aspect

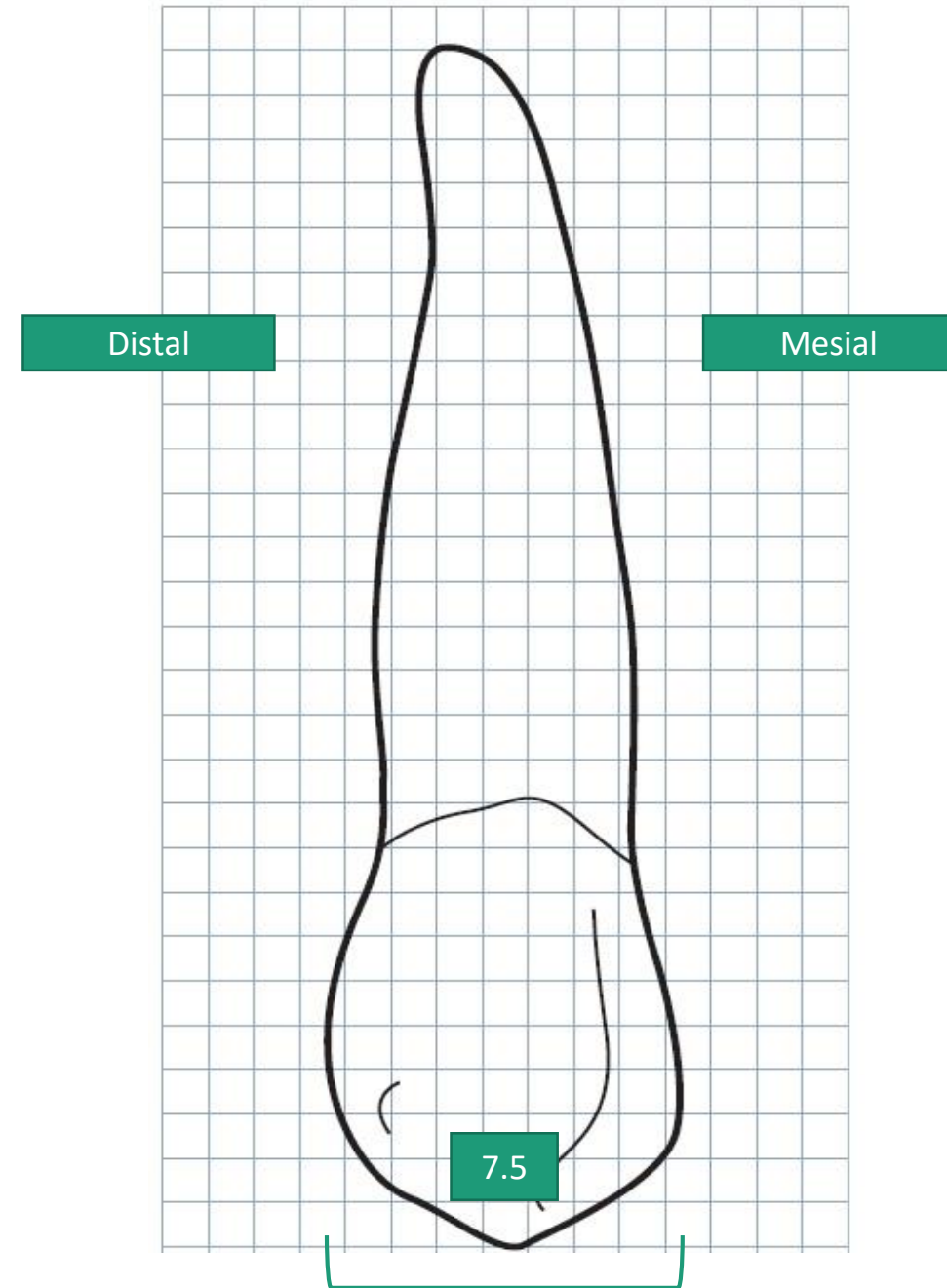
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.



Maxillary Right Canine

Labial Aspect

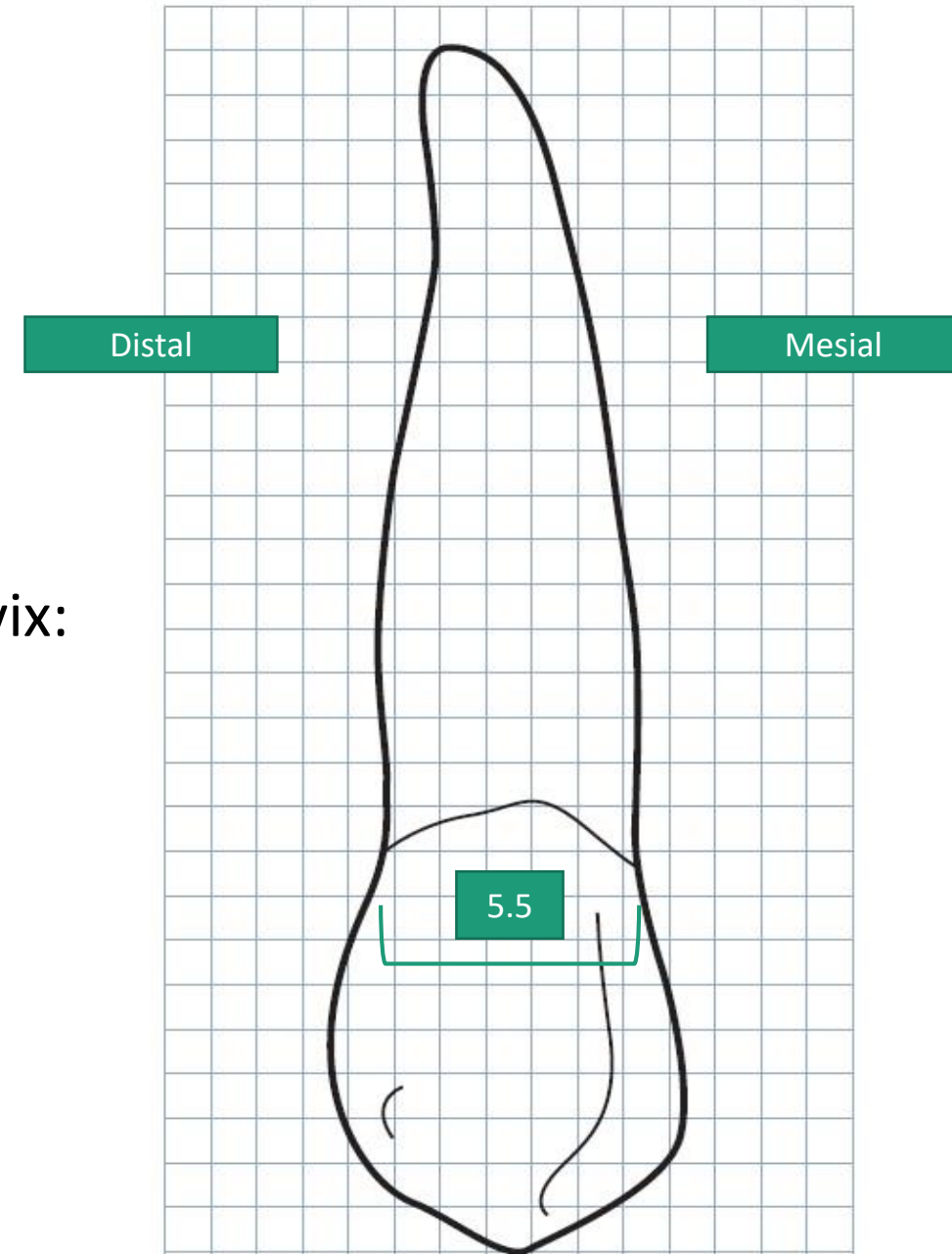
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Mesio-distal diameter of the crown: 7.5mm.



Maxillary Right Canine

Labial Aspect

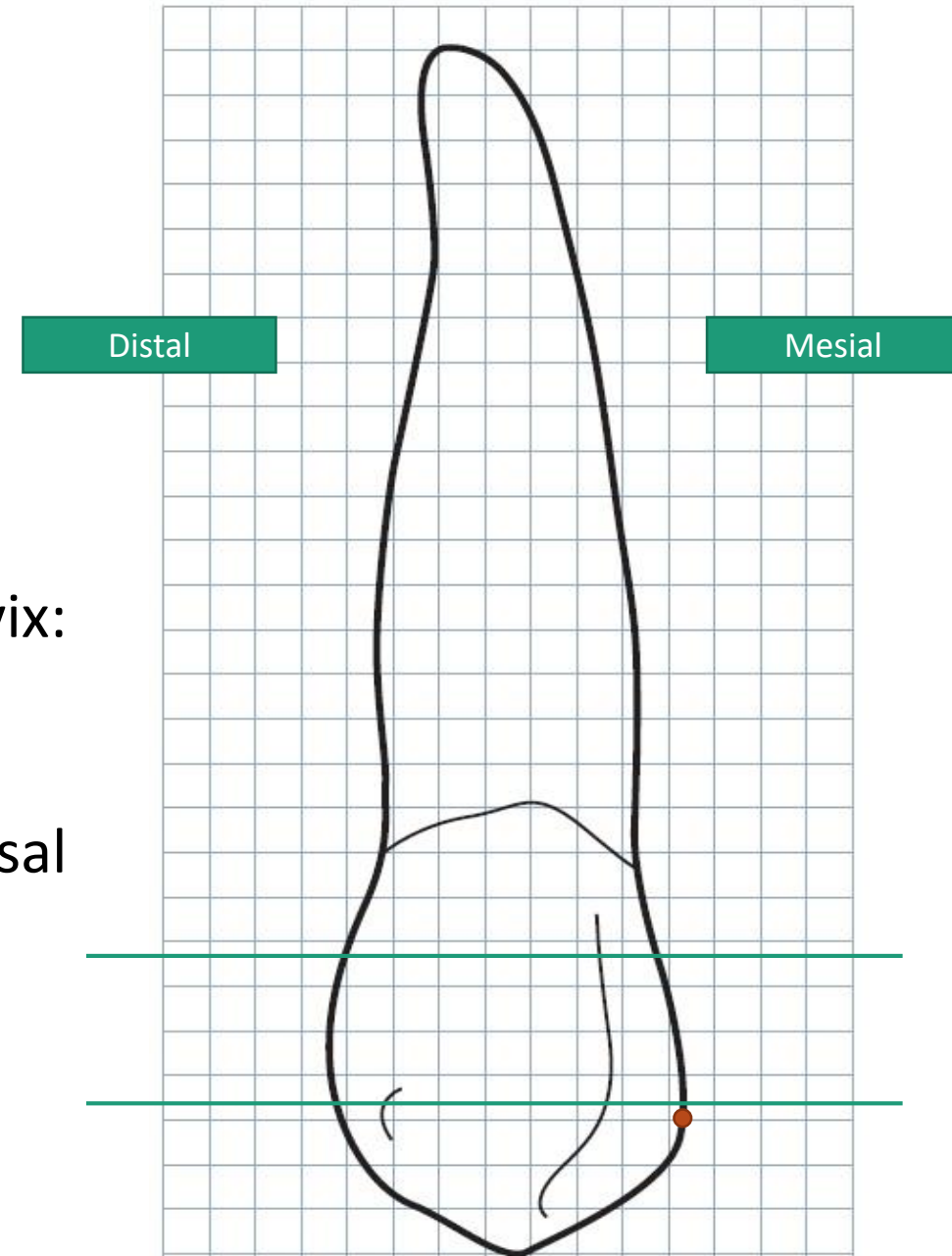
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Mesio-distal diameter of the crown: 7.5mm.
- Mesio-distal diameter of the crown at the cervix: 5.5mm.



Maxillary Right Canine

Labial Aspect

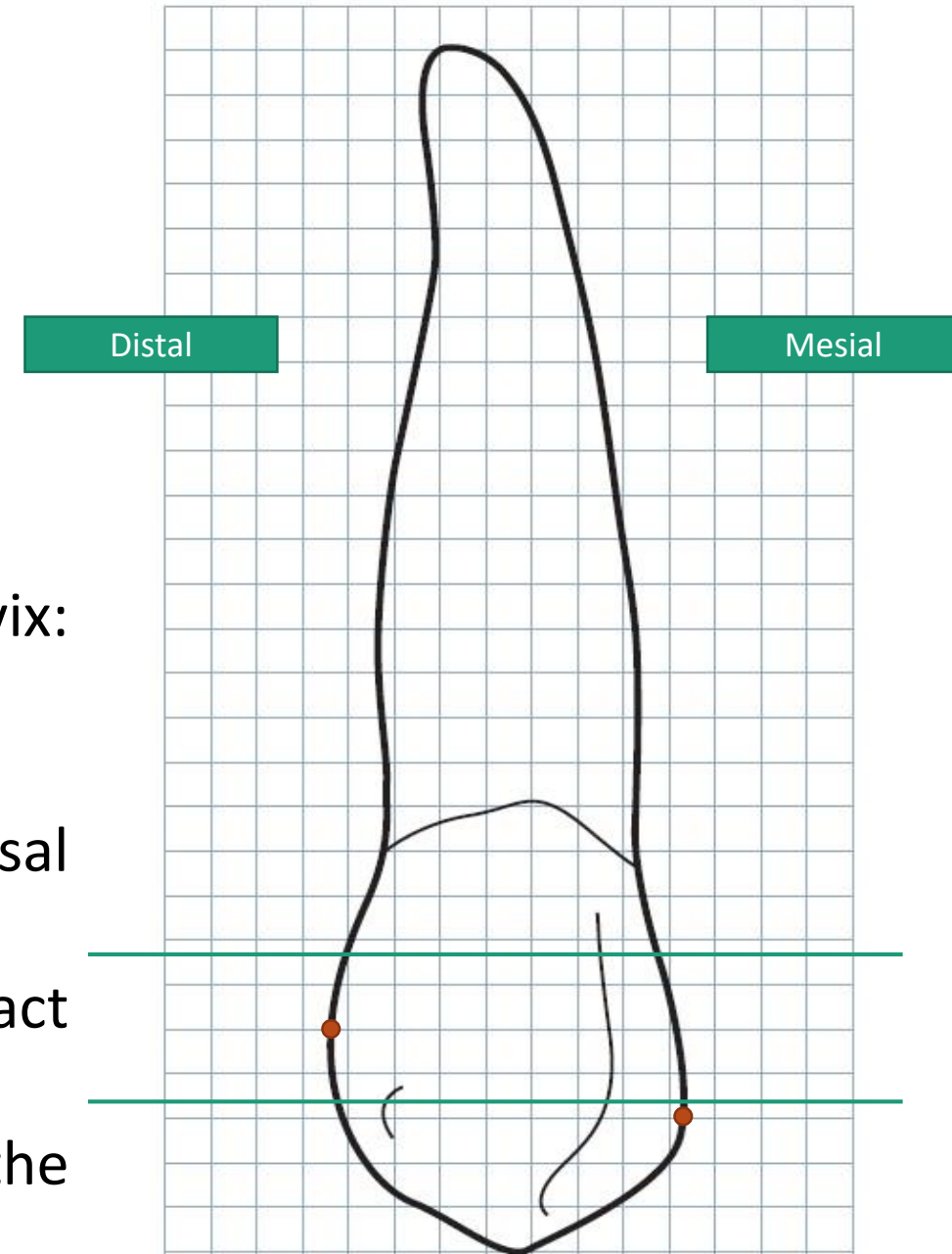
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Mesio-distal diameter of the crown: 7.5mm.
- Mesio-distal diameter of the crown at the cervix: 5.5mm.
- Mesial outline: Convex.
- Crest of curvature mesially: At the junction of incisal and middle 1/3.



Maxillary Right Canine

Labial Aspect

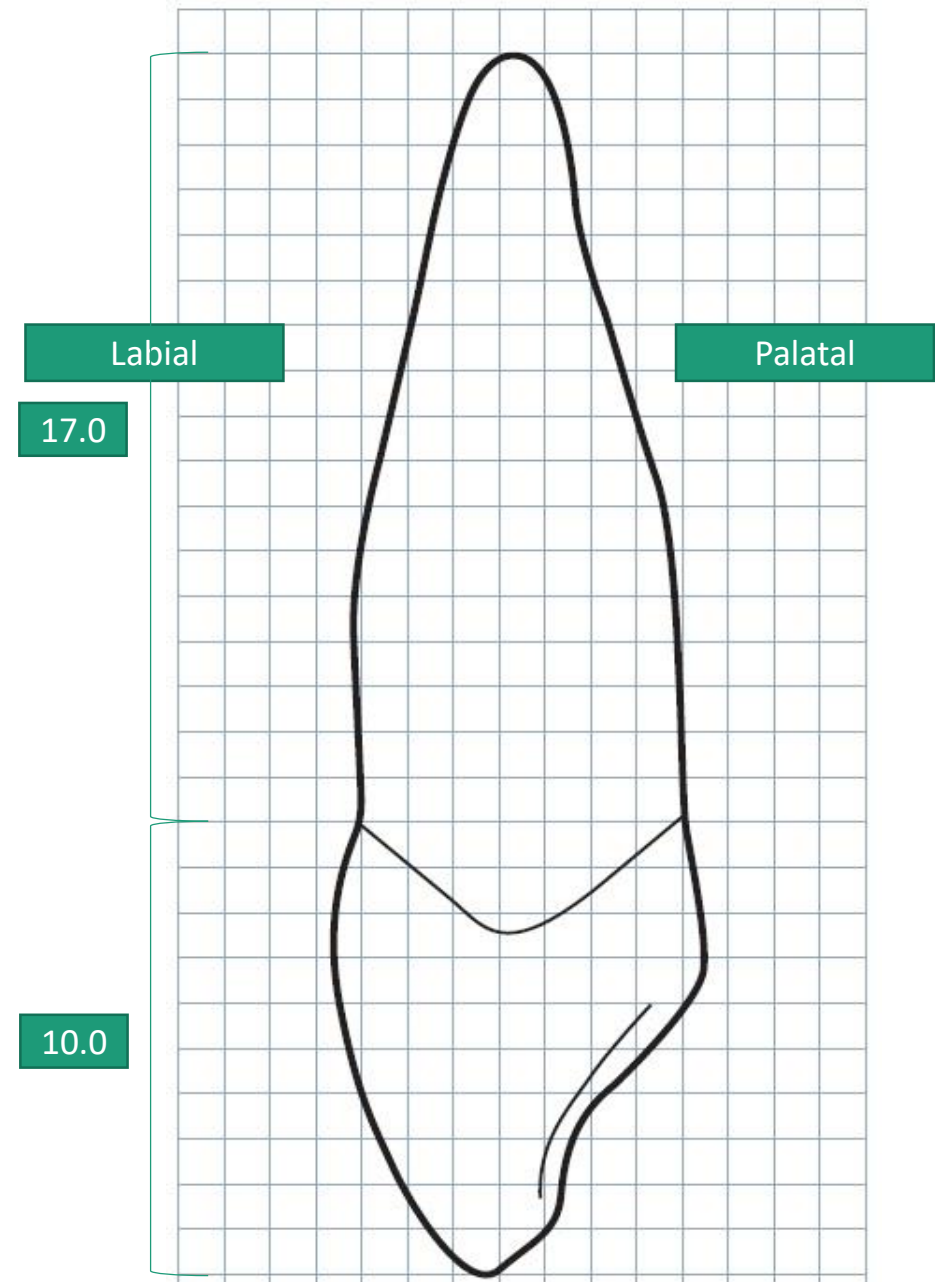
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Mesio-Distal diameter of the crown: 7.5mm.
- Mesio-Distal diameter of the crown at the cervix: 5.5mm.
- Mesial outline: Convex.
- Crest of curvature mesially: At the junction of incisal and middle 1/3.
- Distal outline: Concave from cervical line to contact area, then convex to the cusp tip.
- Crest of curvature distally: At the center of the middle 1/3.



Maxillary Right Canine

Mesial Aspect

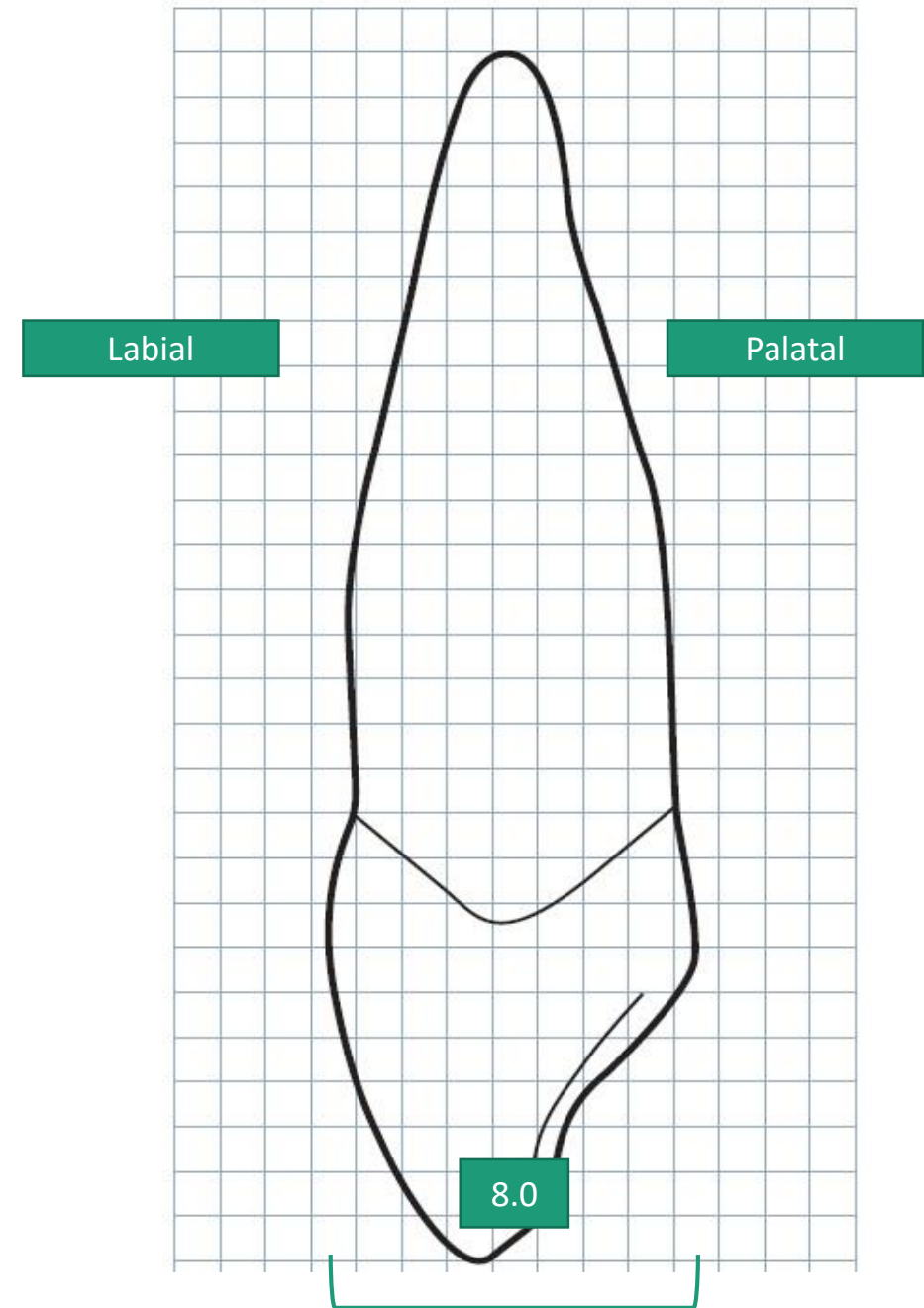
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.



Maxillary Right Canine

Mesial Aspect

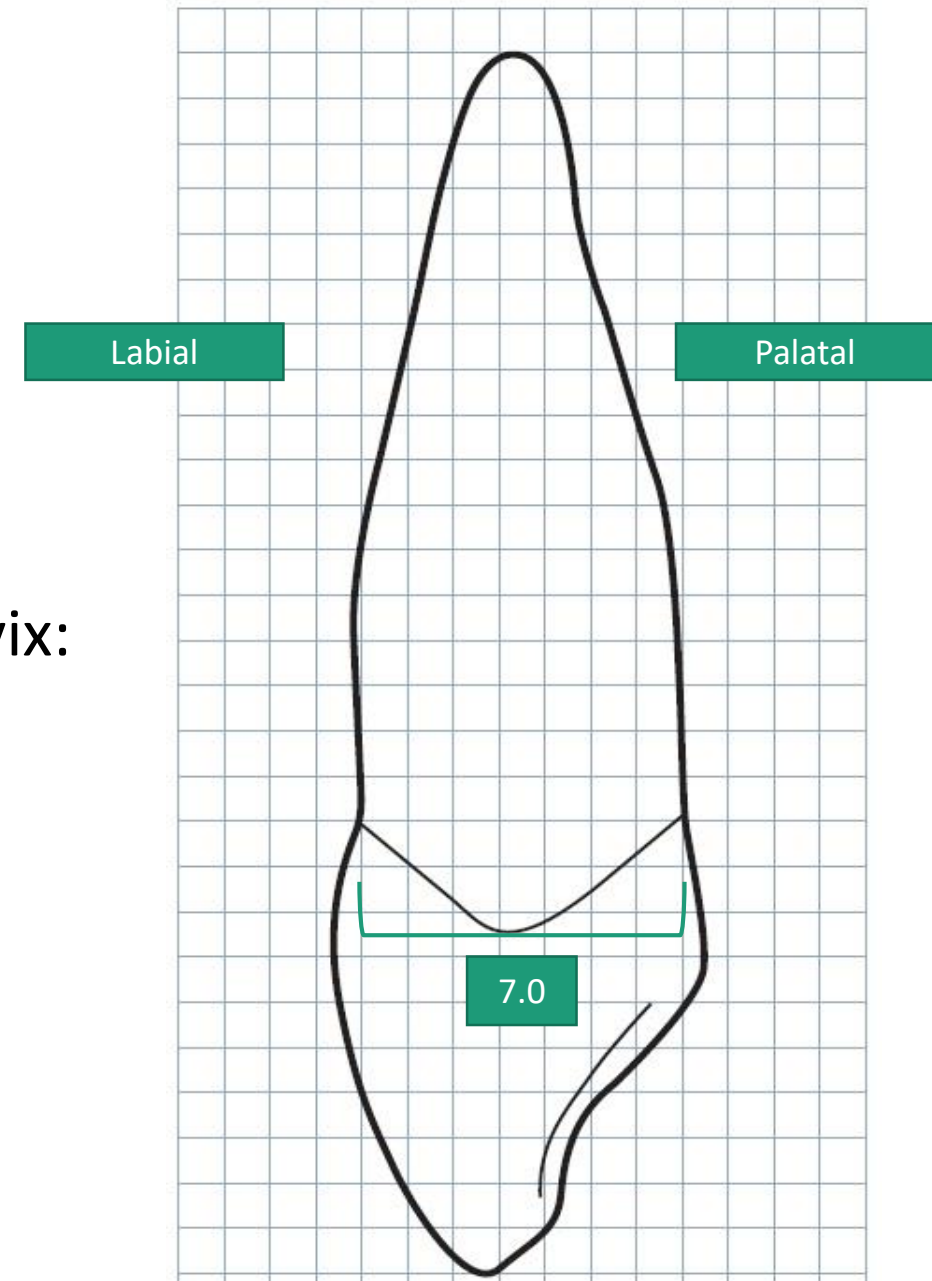
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Labio-Palatal Diameter of the crown: 8.0mm.



Maxillary Right Canine

Mesial Aspect

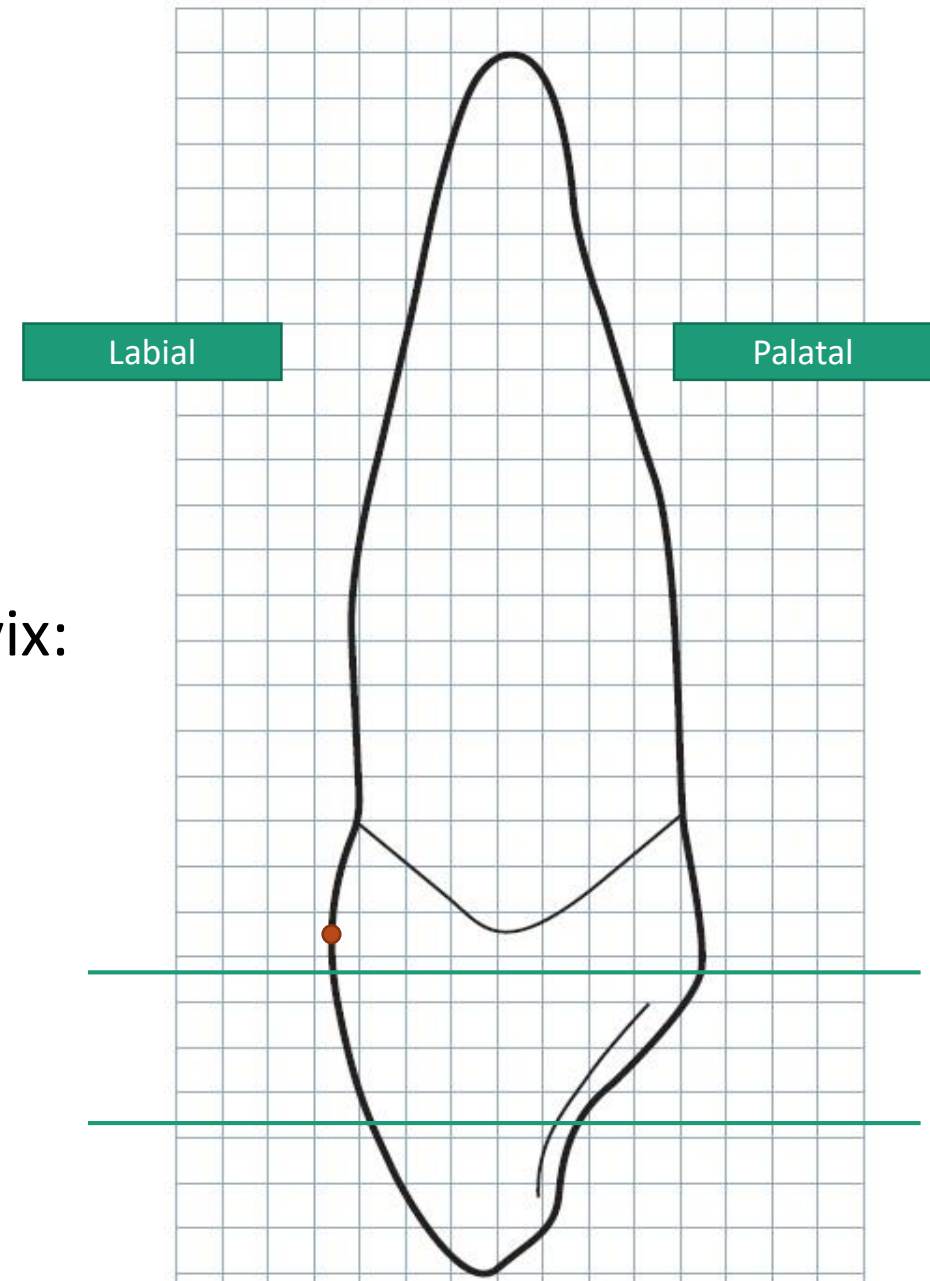
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Labio-Palatal Diameter of the crown: 8.0mm.
- Labio-Palatal Diameter of the crown at the cervix: 7.0mm.



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Mesial Aspect

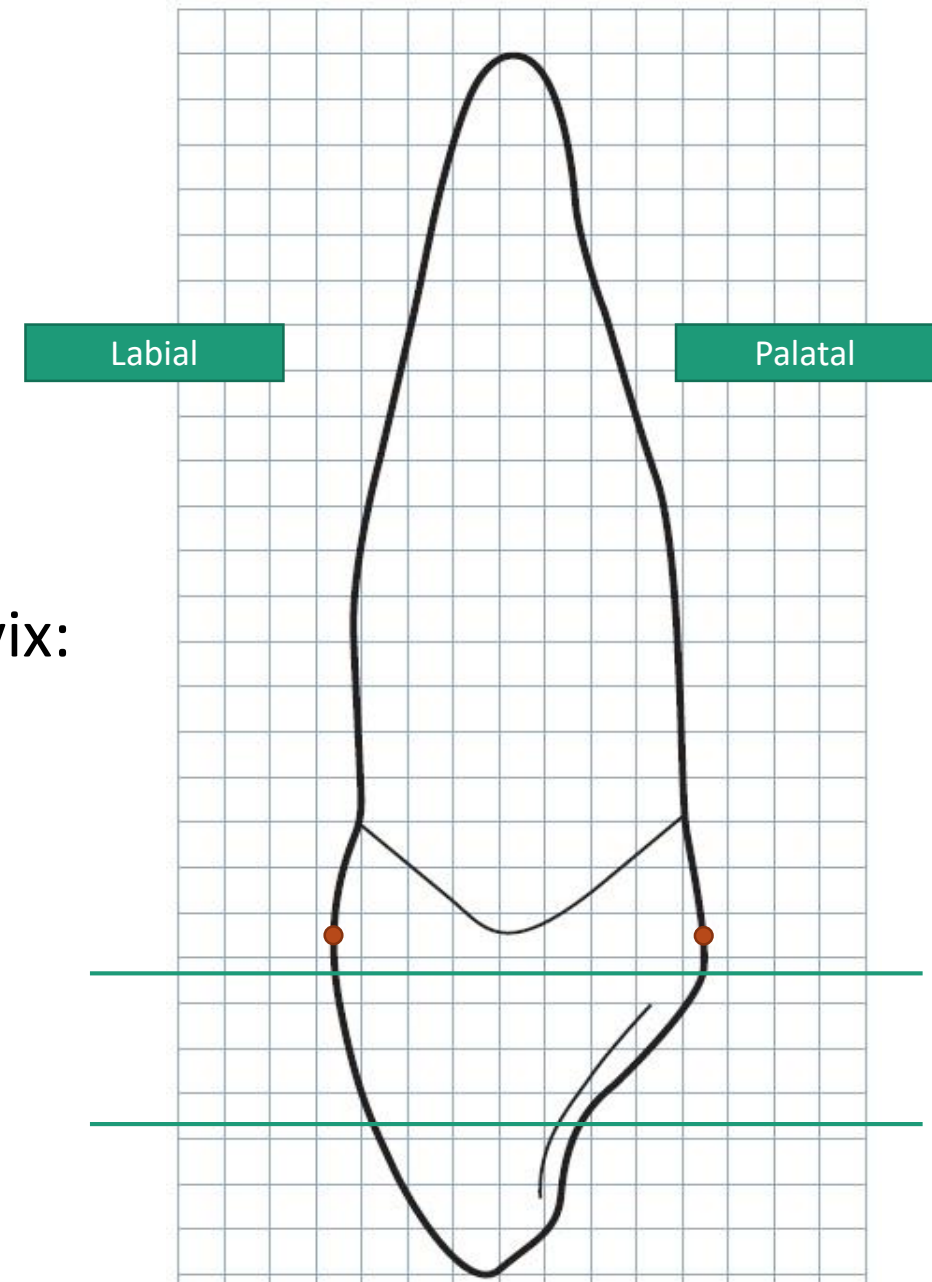
- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Labio-Palatal Diameter of the crown: 8.0mm.
- Labio-Palatal Diameter of the crown at the cervix: 7.0mm.
- Labial outline: convex, slightly convex.
- Crest of curvature labially: at cervical 1/3.



Maxillary Right Canine

Mesial Aspect

- Length of the crown: 10.0mm.
- Length of the Root: 17.0mm.
- Labio-Palatal Diameter of the crown: 8.0mm.
- Labio-Palatal Diameter of the crown at the cervix: 7.0mm.
- Labial outline: convex, slightly convex.
- Crest of curvature labially: at cervical 1/3.
- Palatal outline: Convex, concave, convex.
- Crest of curvature palatally: at cervical 1/3.



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MEASUREMENT TABLE

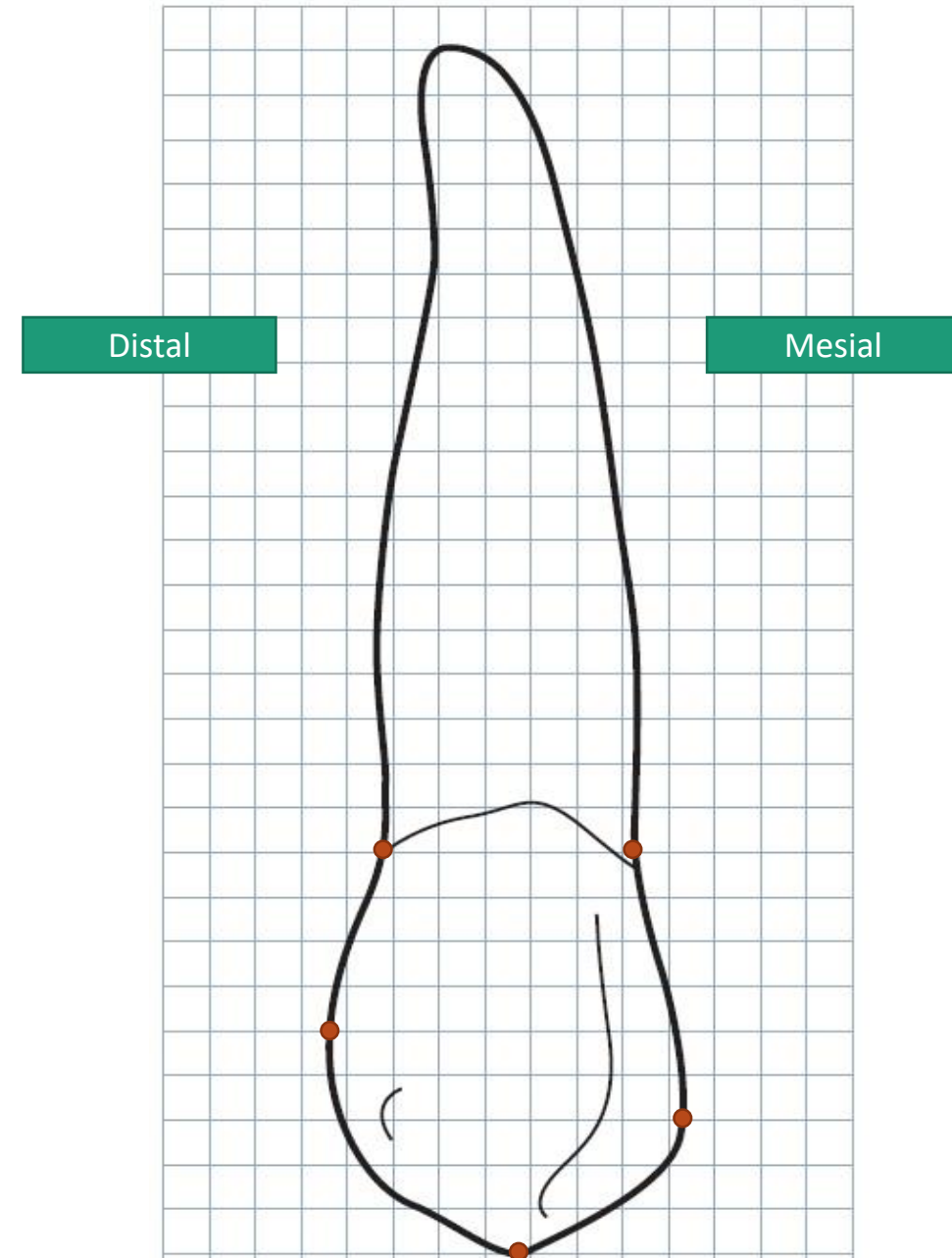
	CERVICOINCISAL LENGTH OF CROWN	LENGTH OF ROOT	MESIODISTAL DIAMETER OF CROWN	MESIODISTAL DIAMETER OF CROWN AT CERVIX	LABIO- OR BUCCOLINGUAL DIAMETER OF CROWN	LABIO- OR BUCCOLINGUAL DIAMETER OF CROWN AT CERVIX	CURVATURE OF CERVICAL LINE— MESIAL	CURVATURE OF CERVICAL LINE— DISTAL
Dimensions* suggested for carving technique	10.0	17.0	7.5	5.5	8.0	7.0	2.5	1.5

*In millimeters.

Maxillary Right Canine

Points Required to Draw the Labial Aspect:

- Junction of Crown and Root Mesially
- Junction of Crown and Root Distally
- Crest of Curvature Mesially
- Crest of Curvature Distally
- Tip of the Cusp.



Maxillary Right Canine

Points Required to Draw the Mesial Aspect:

- Junction of Crown and Root Labially
- Junction of Crown and Root Palatally
- Crest of curvature Labially
- Crest of curvature Palatally
- Tip of the Cusp

