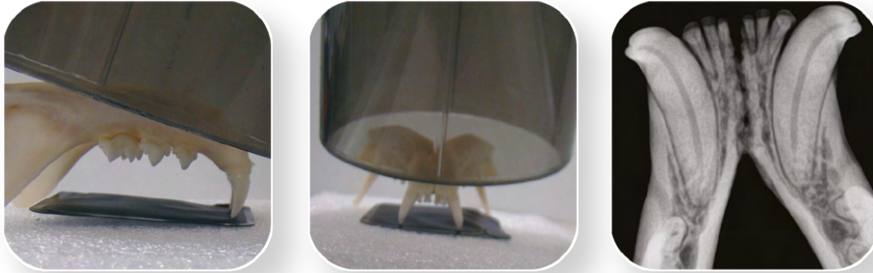


### MAXILLARY INCISORS & CANINES

1. Place the patient in Sternal recumbency, head slightly elevated, maxilla parallel to the table.
2. Position the plate in the mouth as parallel to the palate as possible.
3. Place the incisors on the edge of the plate.
4. Aim the tube head at the teeth and tilt at a 70° angle to the plate.
5. If the apex of the canine is superimposed over the premolars, angle the tube head as above AND 20° laterally to the sagittal plate.



### MAXILLARY PREMOLARS (ACUTE ANGLE)

*To be used to reduce zygomatic arch interference (roots to appear elongated)*

1. Place the patient in sternal recumbency, head slightly elevated, maxilla parallel to the table.
2. Position the plate on the patients' palate
3. Aim the tube head over the arch to be radiographed and tilt at 37/40° angle to the plate.



### MAXILLARY PREMOLARS

1. Place the patient in sternal recumbency, head slightly elevated, maxilla parallel to the table.
2. Position the plate as parallel to the palate as possible.
3. Place the premolars on the edge of the plate.
4. Aim the tube head at the teeth at a 45° angle to the plate.



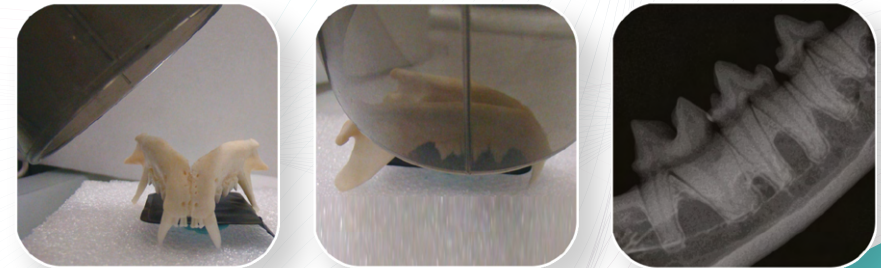
### MANDIBULAR MOLARS (LATERAL PARALLEL TECHNIQUE)

1. Place the patient in lateral or dorsal recumbency with the teeth to be imaged face up.
2. Position the plate parallel to the teeth and tooth roots on the lingual surface of the mandible/teeth.
3. Angle the tube head perpendicular to the plate and teeth.



### MANDIBULAR MESIAL PREMOLARS

1. Place the patient in dorsal recumbency.
2. With their head fully extended, place a rolled up towel under their neck to keep the mandible parallel to the table.
3. Position the plate as parallel as possible to the mandible.
4. Place the premolars on the edge of the plate.
5. Aim the tube head at the teeth and tilt at a 45° angle to the plate.



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