



PATIENT

Squid Guest

SPECIES

Canine

BREED

Pug

SEX

FS

AGE

2

WEIGHT

8.2

INTERPRETED BY

Tilde Rodrigues Froes,
DMV, MSc., Dr. Med
Vet., Dipl. CBraRVet

IMAGING PERFORMED BY

Eamon

HOSPITAL NAME

Belconnen Veterinary
Centre

REFERRING VET

Eamon

INVOICE

72780

DATE

11-26-25

PRESENTING CLINICAL SIGNS

no noted snoring stress breathing when she runs exam bar tpr w/ oral mild tt noted MPL RIGHT grd 3
SIGNIFICANT FINDINGS: s/p long no visible hiatal hernia spine w/ ear canals/bulla clear Hip dysplasia
confirmed R mpl present

COMPUTED TOMOGRAPHIC STUDY OF THE HEAD & THORAX

A pre- and post-contrast CT study of the whole-body are provided for review totaling 4 series. Three pre-contrast series of the whole-body, soft tissue, bone and lung algorithm. One post-contrast series of the whole-body, soft tissue algorithm.

COMPUTED TOMOGRAPHIC FINDINGS

HEAD

The nasal cavities and turbinates are within normal limits.

The cribriform plate is intact.

The soft palate is slightly elongated.

The frontal sinuses are rudimentary, considered incidental in brachycephalic breeds.

No intracranial mass effect, ventriculomegaly, or falx cerebri deviation is identified.

The tympanic cavities and external auditory canals are within normal limits.

The globes and retrobulbar spaces are unremarkable.

Triadan 311 and 411 are absent.

The temporomandibular joints are bilaterally congruent.

The medial retropharyngeal and mandibular lymph nodes are within normal limits.

The mandibular, parotid, and zygomatic salivary glands are unremarkable.

The thyroid glands are within normal limits.

THORAX

The trachea is within normal limits. There is iatrogenic selective intubation of the right main bronchus.

A triangular soft tissue structure in the cranial mediastinum is consistent with a small residual thymus (incidental).

The sternal, cranial mediastinal, and tracheobronchial lymph nodes are unremarkable.

The pulmonary parenchyma shows normal attenuation with no evidence of micronodules, nodules, or masses.

The bronchial tree exhibits normal branching and tapering. Bronchial walls are thin and smooth, with a normal bronchus-to-artery ratio.



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The cardiac silhouette and pulmonary vessels are normal, and post-contrast opacification is adequate.

The pleural space, diaphragm, and thoracic wall are unremarkable.

There are twelve thoracic vertebral bodies (T1–T12) and twelve rib pairs—an incidental anatomic variation.

The thoracic esophagus is unremarkable, with no evidence of hiatal hernia.

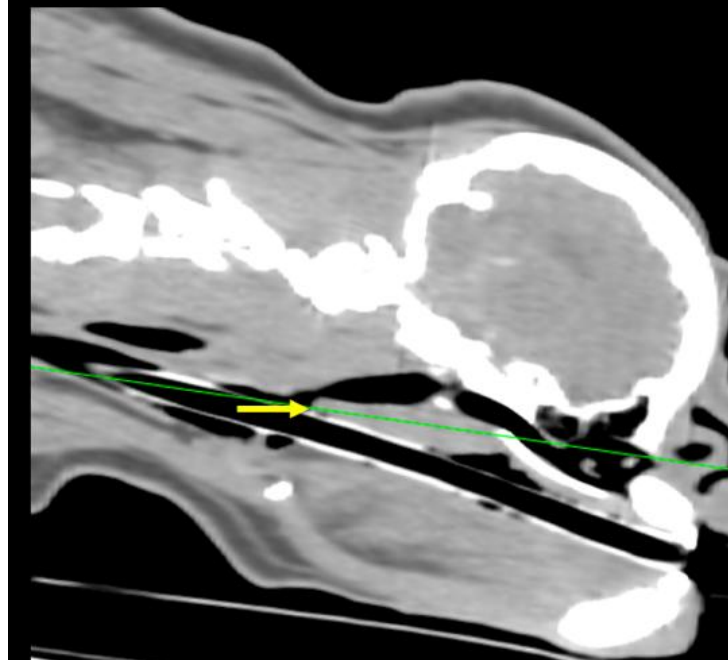
COMPUTED TOMOGRAPHIC DIAGNOSIS

- Slightly elongated soft palate
- Absence of Triadan 311 and 411.
- Small residual thymus in the cranial mediastinum (incidental).
- Normal thorax.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT evaluation of the head shows a slightly elongated soft palate; however, the palate is not thickened, and there is no clear evidence of nasopharyngeal luminal narrowing. Triadan 311 and 411 are absent, considered an incidental dental variation. Otherwise, the head and thorax reveal no structural abnormalities associated with respiratory obstruction beyond the expected brachycephalic conformational features.

Slightly elongated soft palate





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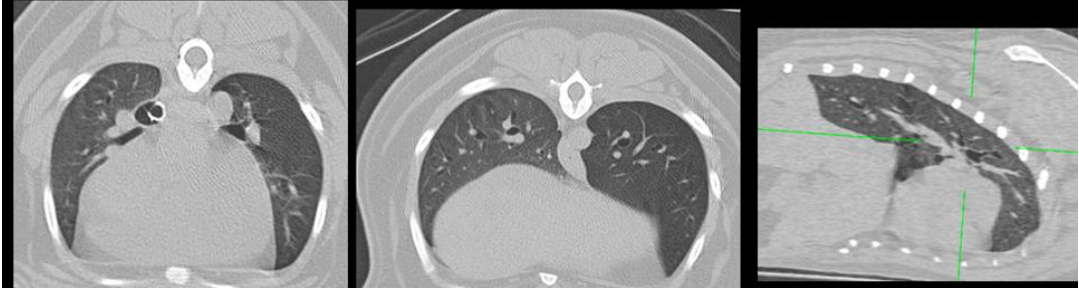
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Iatrogenic selective intubation of the right main bronchus, otherwise normal thorax



The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance, please contact me.

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