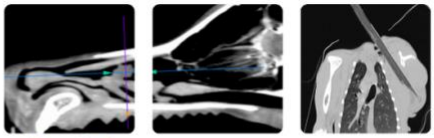

PATIENT

Jet Hughes

SPECIES

Canine

BREED

Mini Goldendoodle

SEX

Neutered Male

AGE

4 Years

WEIGHT

26.9 Pounds

INTERPRETED BY

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

IMAGING PERFORMED BY

Pete Bashara, DVM

HOSPITAL NAME

Gentle Doctor AH

REFERRING VET

Pete Bashara, DVM

INVOICE

36457

DATE

3/31/26

PRESENTING CLINICAL SIGNS

Acute / recent onset behavioral change

Episodic aggression / bite incidents x2

Rule out intracranial structural disease

Rule out skull base / otic / calvarial disease

History of recent trazodone and gabapentin use

Abnormal PE/Chem/CBC/UA Results: Recent exam documentation describes Jet as BAR/anxious with no obvious orthopedic or spinal pain elicited and no clearly localizing neurologic abnormalities documented on prior examinations. Recent laboratory screening reportedly did not identify a clear explanation for behavior change, although chemistry results included marked hypertriglyceridemia/lipemia and total T4 at the low end of reference range.

COMPUTED TOMOGRAPHIC STUDY OF THE HEAD

A pre- and post-contrast CT study of the head are provided for review totaling 4 series. One pre-contrast series of the head bone algorithm. Two post-contrast series of the head bone algorithm. And 4 images in bone and other reformats.

COMPUTED TOMOGRAPHIC FINDINGS

HEAD

The brain parenchyma is symmetric and of normal attenuation. No evidence of intracranial mass effect, midline shift, falx cerebri deviation, or ventriculomegaly is identified.

The suprasellar and pituitary (hypophyseal) region is unremarkable on this examination, with no evident sellar enlargement or regional mass effect.

The calvarium, skull base, and facial bones are intact, with no evidence of osseous abnormality.

The nasal cavities and nasal turbinates are within normal limits. The cribriform plate is intact. The frontal sinuses are unremarkable.

The nasopharynx and oropharynx region are within normal limits.

The tympanic cavities and external auditory canals are bilaterally unremarkable.

The globes and retrobulbar spaces are within normal limits.

The dentition and adjacent alveolar bone structures are unremarkable on this examination.

The temporomandibular joints are bilaterally congruent and unremarkable.

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

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

COMPUTED TOMOGRAPHIC DIAGNOSIS

- No significant tomographic abnormality identified in the head.

PATIENT

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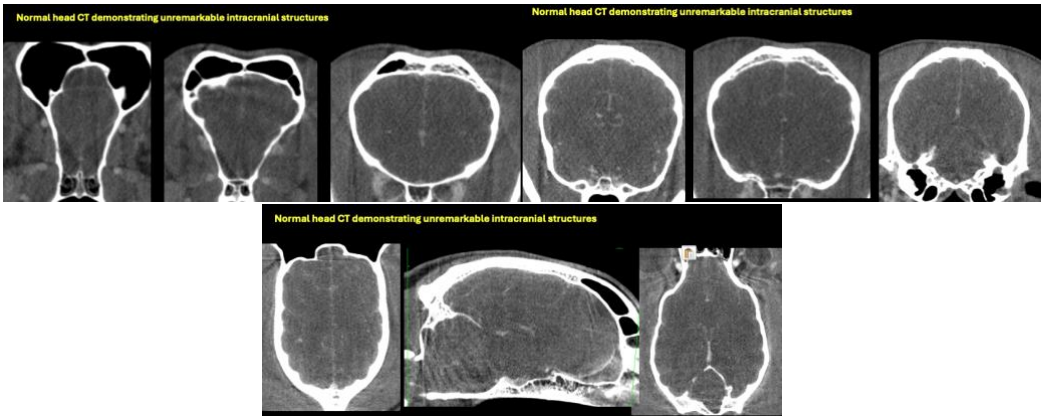
- No CT evidence of intracranial mass effect or other structural intracranial lesion detectable on this examination.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

This CT examination of the head is within normal limits. No structural abnormality is identified to explain the reported acute behavioral change and episodic aggression.

Please note that CT has limited sensitivity for subtle intracranial abnormalities. If clinical concern for intracranial disease persists, MRI of the brain is recommended for further evaluation. If clinical concern for central neurologic disease persists, consider a CSF analysis and MRI of the brain.



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.

Tilde Rodrigues Froes, DMV, MSc., Dr. Med.Vet., Dipl.CBraRVet
info@sonopath.com