



PATIENT

Maia Canela Rodriguez

SPECIES

Canine

BREED

Labrador Retriever

SEX

SF

AGE

7Y

WEIGHT

44.8lbs

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

Jose L. Alvarado Bruno,
CVT - CT Scan Technician

HOSPITAL NAME

Veterinary Image Center

REFERRING VET

Dr. L. Ricci, DVM

INVOICE

73797

DATE

2-17-26

PRESENTING CLINICAL SIGNS

- Patient presented for a medical evaluation for seizures episodes on 2/14/2026. The last seizures was reported on 2/15/2026 @11:53pm. The owner reports that possible focal seizures were observed on 1/18/2026. The pet visited the veterinarian and was treated with a course of Temaril-P and Doxycycline. No further symptoms were noted until 2/14/2026.
- Current meds --- Cerenia 24mg: 1 tab PO SID / Famotidine 20mg: 1 tab PO SID / Amoxi/Clav 845mg: ½ tab PO BID / Keppra 500mg: 2 tabs PO TID

Abnormal PE/Chem/CBC/UA Results: CBC --- unremarkable CHEM --- PHOS moderate decreased (1.6) and GGT mild increased (13)

COMPUTED TOMOGRAPHIC STUDY OF THE HEAD

Plain and post contrast studies are available for review.

COMPUTED TOMOGRAPHIC FINDINGS

There is subtle leptomenigeal prominence with contrast enhancement in the left parietal hemis phere. The finding is mild, asymmetric, and could represent normal vascular asymmetry. No discrete mass, focal lesion, or mass effect is identified. There is no midline shift, ventricular compression, or sulcal effacement noted. The ventricular system and subarachnoid spaces are normal in size and symmetry without evidence of hemorrhage, infarct, or mineralized lesions.

Thin and smoothly folded conchae and turbinates with even smooth mucosal lining. The osseous lining of the nasal cavities is intact.

Both temporomandibular joints present congruent joint spaces with even subchondral bone surfaces and are considered within normal limits.

Both tympanic bullae are aerated, the mucosal lining is not seen, the bony wall is smooth and thin. The external auditory meatuses present within normal limits.

The submandibular and medial retropharyngeal lymph nodes are small and elongated with a normal short-to-long-axis-ratio is < 0.5, the attenuation and contrast enhancement pattern is uniform.

The salivary glands present within normal limits.

The visible dentition is within normal limits.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Subtle asymmetric leptomenigeal enhancement in the left parietal hemisphere.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The CT study reveals subtle asymmetric leptomenigeal enhancement in the left parietal hemisphere. Differential considerations include normal vascular asymmetry, which is considered most likely given the absence of mass effect or parenchyma changes, early inflammatory or infectious meningeal process, or neoplastic leptomenigeal disease. It should be noted that no discrete intracranial mass or structural lesion is identified. The seizure episodes may be due to idiopathic or primary epilepsy given the lack of structural abnormalities. The leptomenigeal prominence may be incidental or represent very subtle pathology. Consider MRI if seizures persist or increase in frequency and severity for a



PATIENT

Maia Canela Rodriguez

SPECIES

Canine

BREED

Labrador Retriever

SEX

SF

AGE

7Y

WEIGHT

44.8lbs

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

Jose L. Alvarado Bruno,
CVT - CT Scan Technician

HOSPITAL NAME

Veterinary Image Center

REFERRING VET

Dr. L. Ricci, DVM

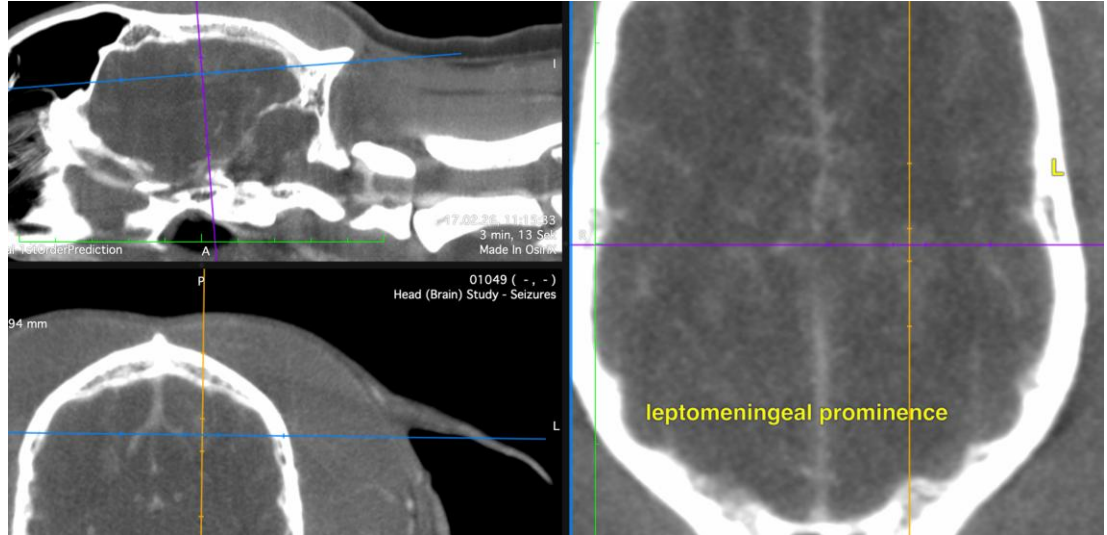
INVOICE

73797

DATE

2-17-26

more sensitive evaluation of cortical or leptomeningeal pathology. CSF analysis should be considered as well if not performed already.



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.

Nele Eley (Ondreka), DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen/Germany, Veterinary Faculty, Department of Radiology.
info@sonopath.com