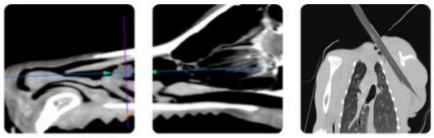

PATIENT

Annie Damiani

SPECIES

Canine

BREED

Fox Terrier

SEX

Spayed Female

AGE

4

WEIGHT

13.2

INTERPRETED BY

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging

IMAGING PERFORMED BY

Valley Veterinary Associates

HOSPITAL NAME

Valley Veterinary Associates

REFERRING VET

Jonathan H.F. Davis, DVM

INVOICE

36633

DATE

4/17/26

PRESENTING CLINICAL SIGNS

History: Patient injured self on 4/2/26 while playing with housemate, patient would not walk, move, eat, go upstairs to bed that night. owner did give 15lb dose of metacam last but said it didn't help. Patient presented today twitchy, ataxic and hypersensitive all over. Owner states patient cries when picked up or touched in neck area. Looking for potential brain tumor/lesion or spinal injury.

Abnormal PE/Chem/CBC/UA Results: Lipase elevated at 2393, 4DX negative X 4, all other bloodwork normal, Patient presented today twitchy, ataxic and hypersensitive all over.

COMPUTED TOMOGRAPHIC STUDY OF THE HEAD, SPINE, PELVIS

The bony structures of the skull are inconspicuous. Signs of an aggressive lesion are not noted. The soft tissues of the head and neck show normal findings. There is no evidence of a mass effect or pathologic enhancement presenting a regular neurocranium.

The presented spine shows a harmonic course with inconspicuous vertebral bodies. Bone density is within normal limits. There are no signs of a lytic or sclerotic process noted. The atlanto-occipital and-axial transition are unremarkable as well as the thoracolumbar and lumbosacral transition. There is no evidence of a fracture or subluxation. There is a subtle protrusion of the intervertebral disc C2-3 noted, having ventral contact to the spinal cord without signs of relevant compression. The intervertebral discs spaces are of even diameter and inconspicuous. As far as can be assessed a compressive lesion is not recognized.

The paravertebral soft tissues are bilaterally symmetrical, especially the course of the femoral and sciatic nerves is inconspicuous. Unilateral atrophy of the paraspinal and/or pelvic musculature is not noted.

The bony structures of the pelvis and the sacroiliac joints are unremarkable. There is no evidence of a lytic process noted. The coxofemoral joints are inconspicuous. There is no relevant formation of osteophytes recognized. The femoral head/neck formations are unremarkable with a congruent joint space.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Subtle protrusion C2-3 without signs of spinal cord compression
- Normal findings head, spine and pelvis

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT does not explain the reported patient's history and symptoms. There are no signs of an active inflammatory or neoplastic process noted. Relevant compression of the spinal cord is not recognized. Intramedullary and intraaxial lesions as seen with edematous changes (for example FCE/HNPE lesions), inflammation, low-grade neoplasia and instabilities cannot be fully excluded.

The subtle protrusion at the level of C2-3 potentially could cause a higher grade of compression under dynamic conditions. An indication for surgery is not given with that.

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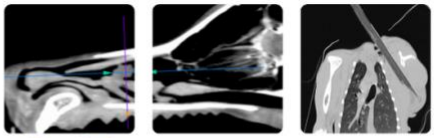

Teleradiology
Educational Teleconsultation Services™

SonoPath.com info@sonopath.com 1.800.838.4268

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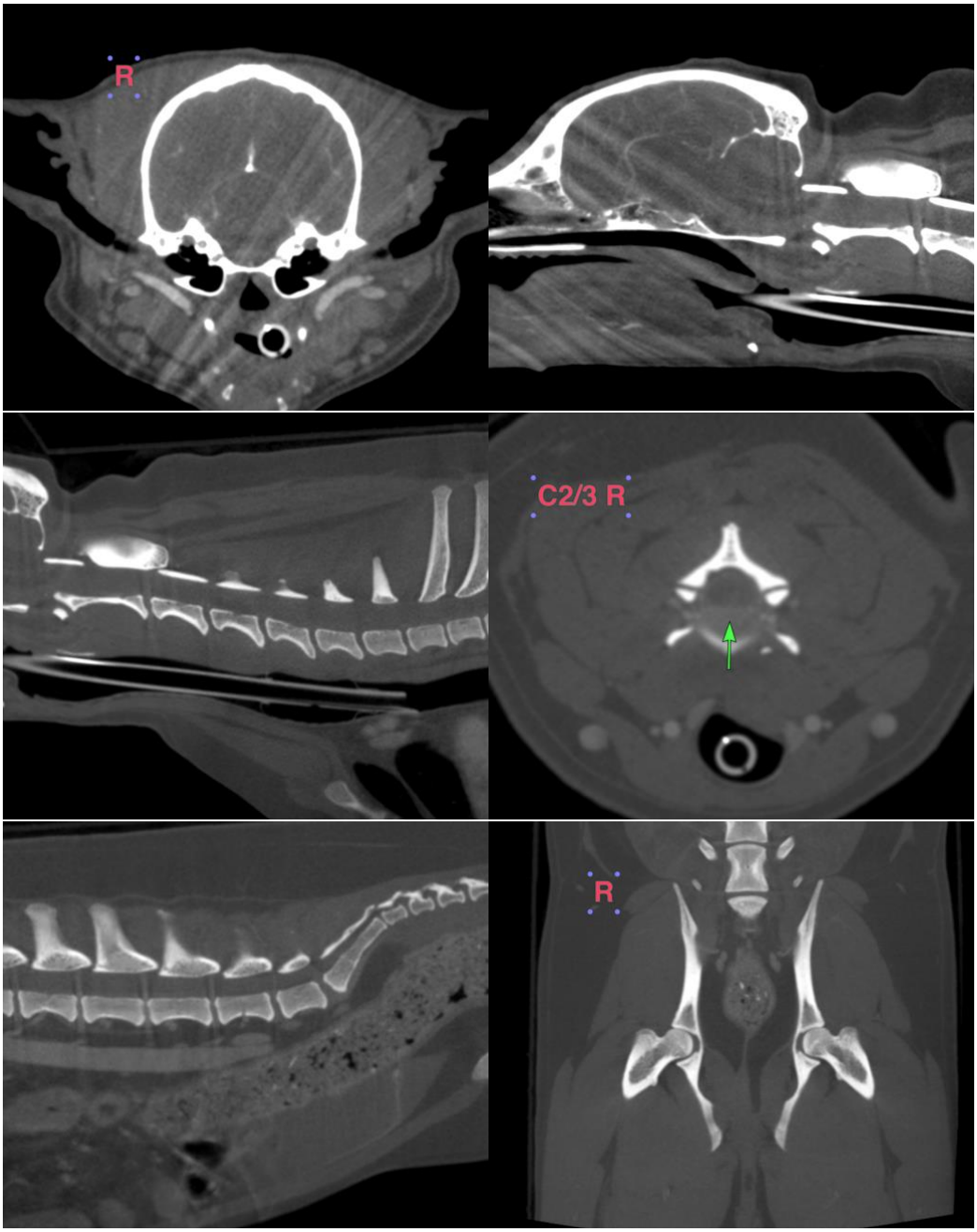

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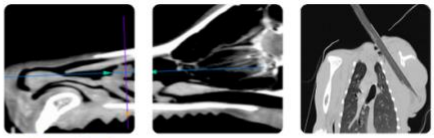

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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
info@sonopath.com