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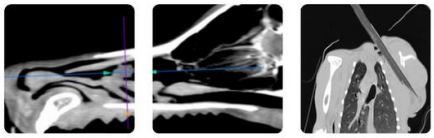


Teleradiology
Educational Teleconsultation Services™

PATIENT

Minnie Rose

SPECIES

Canine

BREED

Bichon Mix

SEX

FS

AGE

13

WEIGHT

3.9

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet.
DipECVDI

IMAGING PERFORMED BY

David

HOSPITAL NAME

Animal Surgical Center - Oceanside

REFERRING VET

Infernuso

INVOICE

72701

DATE

11-20-25

PRESENTING CLINICAL SIGNS

paralyzed - severe cervical pain

COMPUTED TOMOGRAPHY OF THE THORACIC AND LUMBAR SPINE

A high resolution pre- and post-contrast CT study of the thoracic and lumbar spine is provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

THE LAST RIB BEARING VERTEBRA IS COUNTED AS T13.

The vertebral body of T2 presents a ovoid shaped sclerotic lesion. The remainder of the osseous and soft tissue structures of the thoracic spine reveal no abnormalities.

The intervertebral disc space L2/L3 is moderately narrowed, and the respective vertebral endplates present mild spondylosis formation.

The remainder of the osseous and soft tissue structures of the lumbar spine are within normal limits.

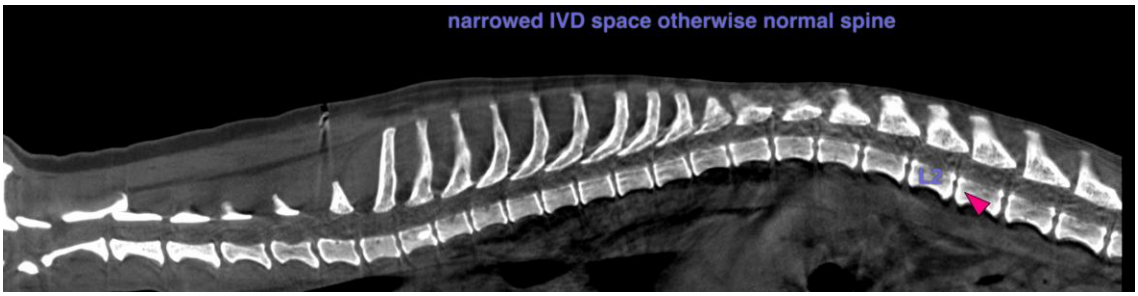
The urinary bladder is significantly distended.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Discopathy L2/L3 without signs of compressive myelopathy
- Normal thoracic spine, but small bone infarction T2
- Distended urinary bladder

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT study reveals no relevant abnormalities and an underlying cause for the presenting clinical signs cannot be specified. If clinical findings are suggestive for underlying compressive myelopathy, complementing workup by a myelographic CT study ± iv contrast may be beneficial.



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 Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
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