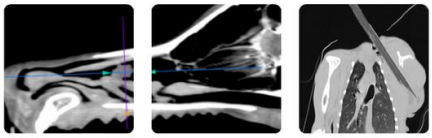

PATIENT

Misiu Lusthaus

SPECIES

Canine

BREED

Poodle Shih Tzu Mix

SEX

MN

AGE

9Y

WEIGHT

22lbs

INTERPRETED BY

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging

IMAGING PERFORMED BY

Mobile Pet Imaging

HOSPITAL NAME

Mobile Pet Imaging

REFERRING VET

Armstrong

INVOICE

73351

DATE

1-15-26

PRESENTING CLINICAL SIGNS

The pet is having spinal pain on a physical exam and hip dysplasia.

COMPUTED TOMOGRAPHY OF THE THORACIC & LUMBAR SPINE

Pre/post contrast studies are provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

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 thoracolumbar and lumbosacral transition are unremarkable. There is no evidence of a fracture or subluxation. 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. There are no signs of a lytic or sclerotic process. There is no evidence of a fracture or subluxation. Intra- and extra-pelvic soft tissues as well as the displayed parts of the chest and abdomen are within normal limits.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Normal CT findings spine/pelvis

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT findings do not explain the reported patient's history. Evidence of a compressive lesion or typical findings of a calcified extrusion are not recognized. This does not fully exclude acute herniations as seen with ANNPE- or HNPE- lesions. Furthermore, intramedullary changes may not be identified with CT.

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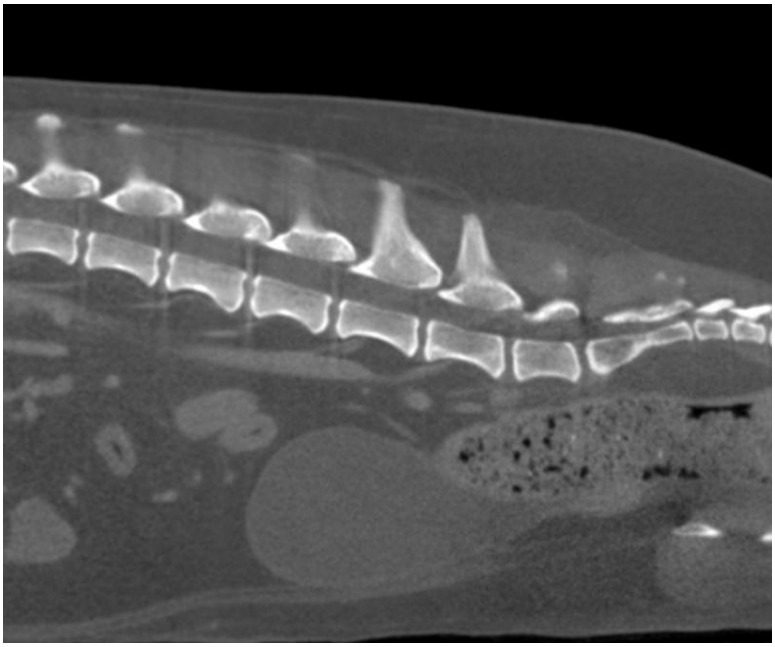

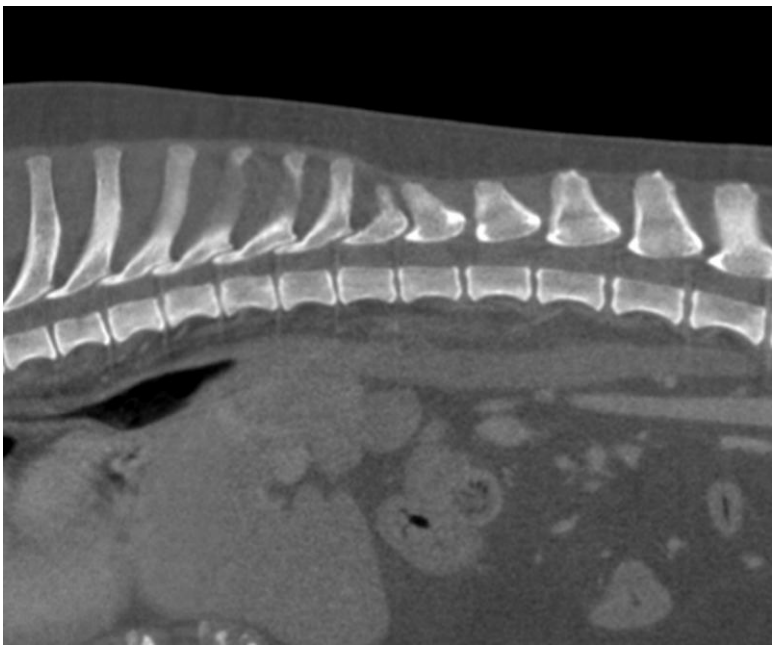

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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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