



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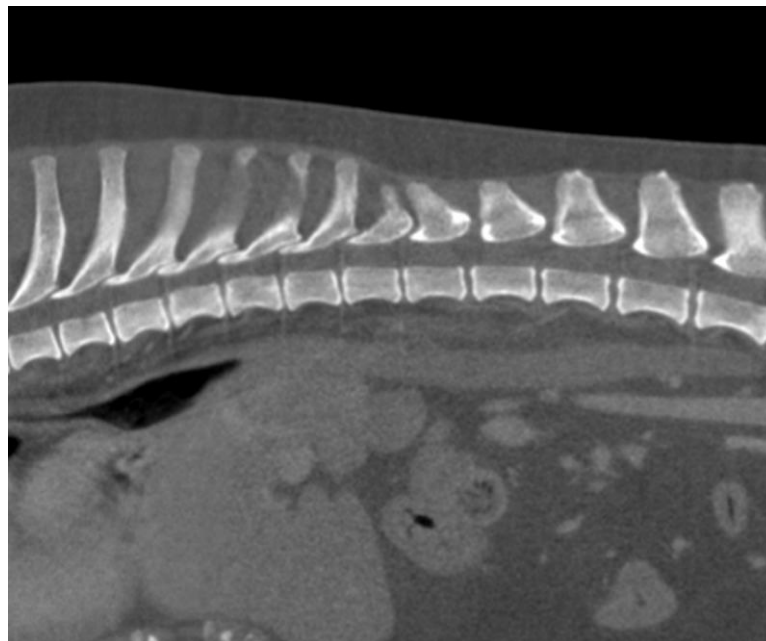
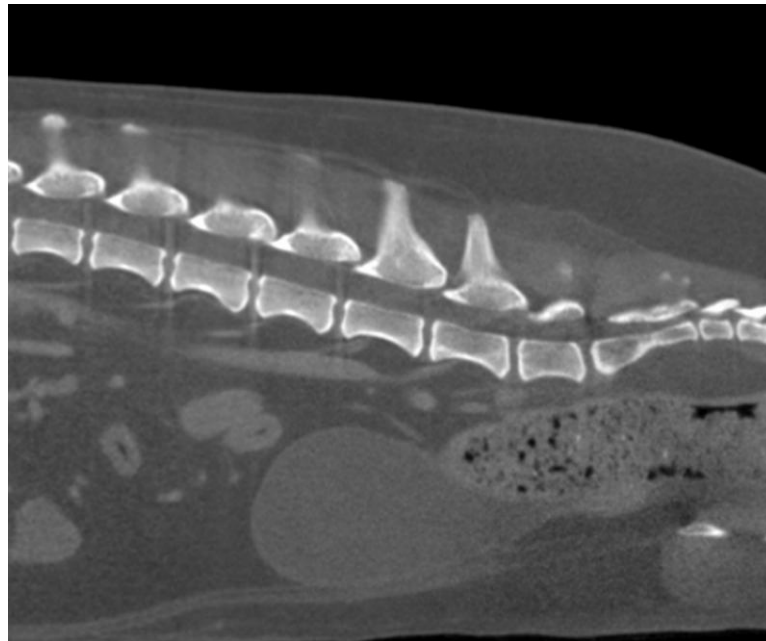
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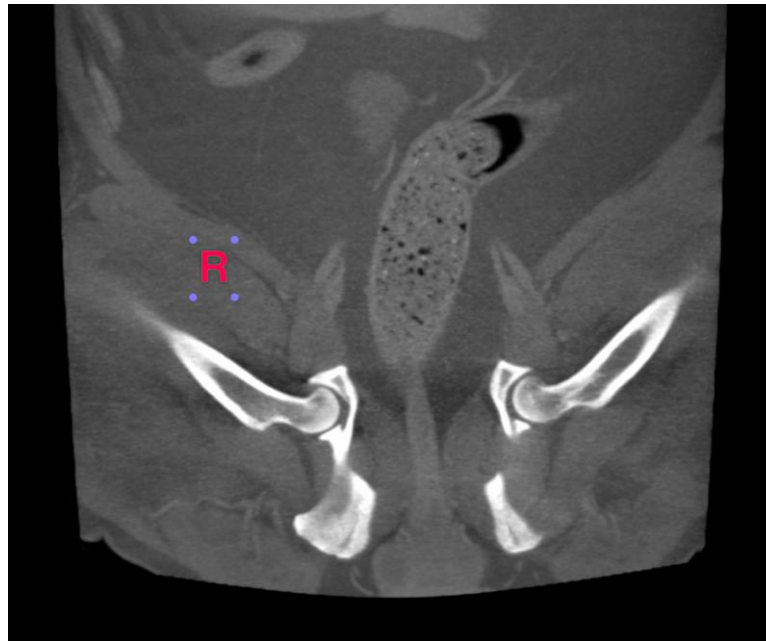
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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](mailto:info@sonopath.com)