



PATIENT PRESENTING CLINICAL SIGNS

PATIENT Pixie Leal
 Rechecking: Back pain History: Pet presents for a follow-up on back pain, owner unsure if P is improving, P still active, e/d well, no c/s/v/d, owner giving prednisone but did not pick up diazepam prescription. owner called SEVN and declined referral.

SPECIES Canine
 Abnormal PE/Chem/CBC/UA Results: Exam Notes: Very difficult to examine today, P jumping all over owner Abdominal palpation = tense, spastic, unable to palpate organs CP still absent LR, slow RR, normal in forelimbs - withdrawls present Difficult to determine if painful along spine as P will not remain still Diagnostics & Testing: Cbc/chem/electrolytes = Amyl 315 Abdominal/spinal radiographs with consultation = report pending

BREED RADIOGRAPHIC STUDY OF THE ABDOMEN

BREED Morki
 Right/left lateral and ventrodorsal views totaling 3 images available for review.

SEX RADIOGRAPHIC FINDINGS

SEX SF
 Number, alignment, and anatomy of the lumbar and visible thoracic vertebrae present within normal limits. There is no evidence of intervertebral disc space collapse, traumatic osseous injury, or discospondylitis.

AGE The abdominal serosal detail is maintained.

3 Years, 10 Months
 Gastric aerophagia is noted.

INTERPRETED BY The radiographic presentation of the small and large intestine is within normal limits.

Nele Eley, DVM
 Dr. med. Vet. DipECVDI
 The liver and spleen are considered within normal limits.
 Mineral opaque foci superimpose with the kidneys.

HOSPITAL NAME RADIOGRAPHIC DIAGNOSIS

- DPC Veterinary Hospital
- Suspect renal calcinosis.
 - Normal radiographic presentation of the thoracolumbar spine.

REFERRING VET INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Dr. Oldenhoff
 The radiographic study does not reveal evidence of spinal pathology. Intervertebral disc disease and other neurologic pathology cannot be ruled out based on the negative radiographic findings alone.

INVOICE 55453
 The mineral opaque material superimposed onto the kidneys may represent renal calcinosis, dystrophic mineralization, or small renal calculi. Correlation with the laboratory workup required. These changes are however unlikely to explain the clinical signs of the patient. Further definition by means of full abdominal ultrasound could be considered in order to rule out radiographically occult disease such as pancreatopathy, gastroenteropathy, or other.

DATE 11-29-22
 Further neurologic workup including cross sectional imaging would be an option for further definition in case of pertinent clinical findings.



PATIENT

Pixie Leal

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.

SPECIES

Canine

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.

BREED

Morki

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SEX

SF

AGE

3 Years, 10 Months

INTERPRETED BY

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HOSPITAL NAME

DPC Veterinary
Hospital

REFERRING VET

Dr. Oldenhoff

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