



PATIENT PRESENTING CLINICAL SIGNS

Mystic Ginter Presented for evaluation of ongoing orthopedic concerns. Client says that Mystic has always been a bit stiff in her hind end, this has progressively been getting worse. Intermittent issues with weight bearing forelimb lameness that has been going on for a few months. This lameness got worse and Mystic was seen at a different vet clinic, was slightly limping on RF that was more exaggerated when turning to the right. Pain seemed to be localizing to the right shoulder and triceps. NSF on orthopedic exam of RFL today.

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Painful/decreased ROM on extension of both hips L>R, crepitus on flexion of right stifle. NSF on ortho exam of RFL, no significant lameness.

BREED

RADIOGRAPHIC STUDY OF THE FRONT & HIND LIMBS

Shepherd Cross

A complete set of radiographs of the front & hind limbs is provided for review.

RADIOGRAPHIC FINDINGS

SEX

Front limbs

SF

Both shoulder joints present smooth osseous margins and the surrounding soft tissue structures are within normal limits.

AGE

10 Years

The elbow joints bilaterally have smooth osseous margins and the contour of the medial coronoid process is well-defined and has a homogeneous density. The elbow joints are congruent.

No abnormalities of the osseous and surrounding soft tissue structures of the carpal joints are appreciated.

INTERPRETED BY

Pelvis/Hind limbs

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

The osseous and surrounding soft tissue structures of the pelvis are within normal limits. Both coxofemoral joints present smooth osseous margins and congruent joint spaces.

HOSPITAL NAME

Nagel & Co.
Veterinary Services

The stifle joints present smooth osseous margins and no signs for intracapsular soft tissue swelling.

RADIOGRAPHIC DIAGNOSIS

- Normal front limbs
- Normal pelvis
- Normal stifle joints

REFERRING VET

Dr. Jordan Steedman

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

INVOICE

57375

The radiographic study presents no abnormalities, there is no evidence of degenerative joint disease nor signs for significant joint effusion. If there is strong clinical suspicion for pathology of the bicipital tendon or rotator cuff injury, recommend complementing workup by an ultrasound examination of the shoulder joints. Rule out pain originating from the spine as source for the clinical signs as well.

DATE

3-22-23



PATIENT

Mystic Ginter

SPECIES 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.

Canine

BREED

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.

Shepherd Cross

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SEX

SF

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