



PATIENT

Minnie Barton

PRESENTING CLINICAL SIGNS

Yesterday daughter says she saw Minnie suddenly stop while running across the yard then was limping. Father says larger housemate jumped on top of Minnie. Little clinical change since yesterday. RF lame; father believes shoulder

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Toe touching lame to ~ 50% weight bearing when walking. Resist caudal extension of RF; otherwise no other abnormal PE findings.

BREED

Samoyed

RADIOGRAPHIC STUDY OF THE SHOULDER JOINTS

3 images provided for review.

RADIOGRAPHIC FINDINGS

Displayed parts of the carpal joints are inconspicuous.

SEX

Female

Both elbow joints look normal with well-defined bone surfaces and without signs of a fracture, sub-/luxation or an osteolytic/sclerotic process. Relevant osteoarthritis is not recognized. The periarticular soft tissues are in expected normal limits.

AGE

5 Years

Both shoulder joints present normal findings of the proximal humerus and bicipital groove. Signs of an osteolytic lesion, fracture or luxation are not obvious. Cortical bone margins are clearly defined, relevant osteoarthritis is not recognized.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

RADIOGRAPHIC DIAGNOSIS

- Normal radiographic finding of both shoulder joints

HOSPITAL NAME

Blandford Animal
Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Radiographs do not match with the reported symptoms. Lesions of the muscles/tendons/ligaments or inflammatory changes of the soft tissues cannot be fully excluded as well as lateral compressive lesions of the spinal cord.

Orthopedic ultrasound of the affected shoulder and/or a diagnostic local intraarticular injection could be performed for further evaluation. Tomography is needed to exclude compressive lesions of the spinal cord.

REFERRING VET

Lapierre Russ

INVOICE

52566

DATE

6-23-22



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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.

SPECIES

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Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
Sebastian.Jawinski@sonopath.com

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Samoyed

SEX

Female

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