



PATIENT PRESENTING CLINICAL SIGNS

Tovi Sharp
 Last two months noticed her hitching a hind leg when changing speeds, primarily in LH. No stiffness after lying down, no lameness. No response to Onsiar.
 Abnormal PE/Chem/CBC/UA Results: Paces at walk and changes to trot as speed increases.
SPECIES No lameness observed but hitched LH leg a couple of times at faster speed. Tail carriage is high, comfortable. Exam: No spinal pain noted. Hind legs normal except tight in both sartorius and TFLs. Resists extension L hip but can achieve it normally. Mild discomfort right iliopsoas; moderate pain L iliopsoas.
Canine

BREED ULTRASONOGRAPHIC FINDINGS

Finnish Laphund Iliopsoas Muscles

SEX The lesser trochanter of the femur and psoas major tendon are not clearly seen in both hind limbs; however, these can be difficult to identify in this type of dog.

Female Diffuse soft tissue swelling in the region of the psoas major tendon appears to be present in both hind limbs. The muscular portion of the iliopsoas presents within normal limits.

AGE No abnormalities of the coxofemoral joints were seen.

9 Months ULTRASONOGRAPHIC DIAGNOSIS

- Limited study with minor changes suggesting presence of bilateral psoas major injury.

INTERPRETED BY INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Nele Eley, DVM
 Dr. med. Vet. DipECVDI

The results of the ultrasonographic study are somewhat open; however, there appear to be soft tissue changes in the region of the psoas major attachment to the lesser trochanter of the femur even though these structures cannot be clearly delineated. The findings do suggest presence of psoas major musculotendinopathy in both hind limbs. The changes appear to be mild. There is no evidence of macroscopic muscle or tendon rupture and no evidence of regional hematoma or osseous avulsion. Conservative management and ultrasonographic recheck could be considered.

HOSPITAL NAME

Cedarview Animal Hospital

REFERRING VET

Nigel Gumley

INVOICE

49863

DATE

1-26-22



PATIENT

Tovi Sharp

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

Finnish Laphund

Nele Eley, DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology
Nele.Eley@sonopath.com

SEX

Female

AGE

9 Months

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

HOSPITAL NAME

Cedarview Animal
Hospital

REFERRING VET

Nigel Gumley

INVOICE

49863

DATE

1-26-22