



PATIENT

Porthos Runne

SPECIES

Canine

BREED

Beagle Mix

SEX

MN

AGE

10Y, 3M

WEIGHT

33.5

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

Cathy Bond

HOSPITAL NAME

Pocono Peak
Veterinary Center

REFERRING VET

Dr. Christine Coyle

INVOICE

72543

DATE

11-10-25

PRESENTING CLINICAL SIGNS

patient's left hind leg shakes and holds up leg sometimes

RADIOGRAPHIC STUDY OF THE LEFT STIFLE JOINT

Mediolateral and craniocaudal views of the left stifle joint totaling 2 images available for review.

RADIOGRAPHIC FINDINGS

The left stifle joint maintains normal alignment and congruity of its joint surfaces. The patella is in-situ on the submitted projections, however, intermittent instability or luxation cannot be excluded. There is no evidence of osseous changes of the trochlea ridge or patella. The joint margins are smooth and well defined without evidence of osteophyte formation. Soft tissues are normal in opacity and thickness. There is no evidence of articular swelling; no tibial thrust is observed. There is no evidence of aggressive osteolytic changes.

RADIOGRAPHIC DIAGNOSIS

- Normal radiographic appearance of the left stifle joint.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The radiographic presentation of the left stifle joint is within normal limits. There is no evidence of osteoarthritis, articular swelling, or bone pathology. The patella position is normal in current views. Intermittent or dynamic patella instability cannot be excluded radiographically. If patella instability is clinically suspected, dynamic orthopedic examination may provide additional information, otherwise the study is radiographically unremarkable.



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The information and recommendations provided are based on the images presented by the referring veterinarian. 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.

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