



PATIENT PRESENTING CLINICAL SIGNS

Teo Hill chronic intermittent L forelimb lameness, particularly after long bouts of exercise, especially after rest. Os thought it was shoulder pain but not sure. P taking glucosamine/chondroitin and fish oil. P is moderately active on trails- running and following bikes

SPECIES Abnormal PE/Chem/CBC/UA Results: PE: overweight (ideal wt 65#), carpi bilaterally palpate slightly thickened with decreased extension and flexion (L worse than R, particularly on flexion).
Canine Remainder of thoracic limbs palpate WNL including shoulders. Normal spinal palpation, normal cervical ROM.

BREED RADIOGRAPHIC STUDY OF THE SHOULDER & CARPAL JOINTS

Shepherd Mix A complete set of radiographs of the shoulder and carpal joints are provided for review.

RADIOGRAPHIC FINDINGS

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

FS The periarticular bones of both carpal joints present mild to moderate osteophyte new bone formation. Enthesophyte formation is seen at the distal aspect of the accessory carpal bone bilaterally.

AGE RADIOGRAPHIC DIAGNOSIS

- 4 Years
- Degenerative osteoarthritis carpal joint bilaterally
 - Normal shoulder joints

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The carpal joints present signs of degenerative joint disease that might be a source for lameness intermittent pain.

HOSPITAL NAME

Northshore
Veterinary Hospital

If there is strong clinical suspicion pathology of the bicipital tendon or rotator cuff injury, an ultrasound examination of the shoulder joints can be used for further definition.

Rule out pain originating from the elbow joints as well.

REFERRING VET

Karla Schultz

INVOICE

57284

DATE

3-16-23



PATIENT

Teo Hill

SPECIES

Canine

BREED

Shepherd Mix

SEX

FS

AGE

4 Years

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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.

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