



PATIENT

Maeby Singh

SPECIES

Canine

BREED

Border Collie X

SEX

FS

AGE

5Y, 6M, 29D

WEIGHT

19.5kg

INTERPRETED BY

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

IMAGING PERFORMED BY

BO

HOSPITAL NAME

Green Dog Dental and
Wellness

REFERRING VET

Dr. Geist

INVOICE

74784

DATE

4-27-26

PRESENTING CLINICAL SIGNS

Presenting Complaint: Maeby presents for left forelimb limping

Patient History:

History of allergies

On preventative medication (Revolution)

Tick bite several weeks ago

Licking left paw intermittently for two weeks

Acute onset lameness this morning upon waking. She was very active this past weekend and hiked 5 miles.

Outdoor lifestyle

RADIOGRAPHIC STUDY OF THE ELBOWS & FRONT PAWS

Mediolateral and craniocaudal views of bilateral elbows and front paws totaling 8 images available for review.

RADIOGRAPHIC FINDINGS

Elbows

The elbow joints are within normal limits for age and breed with no evidence of significant degenerative joint disease, osteochondritis, incongruity, or medial coronoid pathology. No significant articular or periarticular swelling is seen.

Front Paws

Mild osteophyte formation is noted at the dorsal aspect of the radiocarpal bone bilaterally.

Mild periarticular new bone formation consistent with osteophytosis is seen in the metacarpophalangeal joints of the 3rd and 4th digit in both front paws. The changes are mild and symmetrical.

No evidence of fracture, luxation, or aggressive bone disease is seen.

RADIOGRAPHIC DIAGNOSIS

- Normal age related elbow radiographs bilaterally.
- Early/mild bilateral carpal osteoarthritic changes (radiocarpal bone dorsal margin only).
- Mild bilateral metacarpophalangeal joint osteoarthritis digits 3 & 4.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The radiographic changes present mild early degenerative or adaptive joint changes which are bilateral and symmetric and low grade in severity. The noted changes are unlikely to fully explain an acute onset unilateral lameness. Differential considerations given the acute presentation and minimal radiographic findings include soft tissue injury or inflammation, including paw pad or other injury, puncture wounds, as well as tick-borne disease. Orthopedic correlation is required.



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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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