



PATIENT PRESENTING CLINICAL SIGNS

Gracie JUSTUS History: Patient presented today to the clinic after a history of limping yesterday. Patient was non weightbearing on the left front at home. Upon examination DISCOMFORT TO MANIPULATION OF LEFT ELBOW WITH FLEXION AND EXTENSION. NO CREPITUS OR DECREASE ROM.
Abnormal PE/Chem/CBC/UA Results:

SPECIES

Canine **RADIOGRAPHIC STUDY OF THE SHOULDER AND ELBOW JOINTS**

A complete set of radiographs of the shoulder and elbow joints is provided for review.

BREED

RADIOGRAPHIC FINDINGS

Dachshund Mix

The osseous and soft tissue structures of the right front limb are within normal limits.

SEX

The osseous structures of the left elbow joint present mild pointed margins.

Spayed Female

At the cranial aspect of the radial head bilaterally, a well-defined, smoothly margined mineralized body measuring 3 x 2 mm in size are visible.

AGE

RADIOGRAPHIC DIAGNOSIS

4 Years 11 Months

- Mild degenerative osteoarthritis left elbow joint
- Sesamoid bone supinator muscle elbow joints bilaterally
- Normal shoulder joints

INTERPRETED BY

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

The current radiographic study of the front limbs presents evidence of mild degenerative joint disease of the left elbow joint. An acute on chronic insult/contusion might be a potential explanation for the left front limb lameness. Consider conservative management with rest and NSAID. If clinical signs are refractory to therapy reevaluation of the patient is recommended.

HOSPITAL NAME

Elizabeth AH

REFERRING VET

Kim Allyn, DVM

INVOICE

13167

DATE

9/18/21





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Gracie JUSTUS

SPECIES

Canine

BREED

Dachshund Mix

SEX

Spayed Female

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4 Years 11 Months

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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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