

**PATIENT**Junior Cianni
#29122B**SPECIES**

Canine

BREED

Labrador Retriever

SEX

MN

AGE

3 Years, 1 Month

INTERPRETED BYSebastian Schaub, DVM
Dr. med. vet. DipECVDI**HOSPITAL NAME**Gentle Doctor Animal
Hospitals**REFERRING VET**

Dr. Krapfl

INVOICE

54442

DATE

10-4-22

PRESENTING CLINICAL SIGNS

No obvious fracture or other serious issue could be identified on examination or radiographs. · No focal site where he lets us know where he is painful · Suspect possible shoulder is the primary site based on the gait abnormalities · No significant changes on radiographs that we could identify · Suspect possible issue is soft tissue with tendon or ligament · There is nothing currently that we are seeing that is a surgical lesion
Abnormal PE/Chem/CBC/UA Results: N/A

RADIOGRAPHIC STUDY OF THE SHOULDER & ELBOOW JOINTS

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

RADIOGRAPHIC FINDINGS

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

The elbow joints present smooth osseous margins. The medial coronoid process of both elbow joints has a uniform opacity. There is a mild increased sclerosis at the base of the medial coronoid process of the right elbow joint.

RADIOGRAPHIC DIAGNOSIS

- Equivocal mild increased sclerosis base medial coronoid process right elbow joint
- Normal shoulder joints

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The increased sclerosis of the base of the medial coronoid process of the right elbow joint can be caused by different post processing of the radiograph, however can be a sign for coronoid disease of the elbow joint.

No additional abnormalities are appreciated. If pain can be located to the shoulder joints, consider an ultrasound examination for evaluation of the bicipital tendon or rotator cuff injury. If pain can be elicited by pressure on the medial compartment of the elbow joint, CT can be used as advanced imaging modality for evaluation of the elbow joints.



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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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