



**PATIENT PRESENTING CLINICAL SIGNS**

**PATIENT** Bailey Brandt Patient has had intermittent limping on the right front leg. Owner first noticed back in May 2019. Limping increased to daily June 2022 (lab work was performed and pain meds started and limping resolved for the most part), owner also stated that when patient has to walk down a hill he goes down the hill at an angle so he can side step down the hill. When patient presented 8/9/22 for vaccines owner stated that he still will favor the right front leg but not daily. Recommended setting patient up for radiographs. 8/15/22: Patient admitted for radiographs of the shoulders/elbows. Patient was given Gabapentin and Trazodone last night and then prior to appt this morning - Torbugesic and Dexdomitor was given IV prior to radiographs.

**SPECIES** Canine

**BREED** Labrador Retriever

Abnormal PE/Chem/CBC/UA Results: CBC performed 6/17/22 - All WNL Chem Panel performed 6/17/22 - All WNL HWT /Lyme /EH /AP Test performed 6/17/22 - All negative

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

Radiographs of the shoulder joints in a mediolateral view and the elbow joints in a mediolateral and craniocaudal projection are provided for review.

**SEX**

MN

**RADIOGRAPHIC FINDINGS**

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

**AGE**

4 Years

The left elbow joint presents smooth osseous margins, unremarkable.

**INTERPRETED BY**

Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

The right elbow joint presents very mild osteophyte formation at the cranial aspect of the radial head and proximal aspect of the anconeal process. In comparison to the contralateral side, the tip of the medial coronoid process appears mildly blurred with a decreased density.

**RADIOGRAPHIC DIAGNOSIS**

- Very mild degenerative osteoarthritis right elbow joint
- Normal shoulder joints

**HOSPITAL NAME**

Harveys Lake  
Veterinary Clinic

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

The mild degenerative changes of the right elbow joint in combination with the mild ill-defined tip of the medial coronoid process are concerning for underlying pathology of the medial coronoid process. If findings of the clinical examination are supporting the diagnosis, pain can be elicited by pressure on the medial compartment of the elbow joint, a CT study can be used as advanced imaging modality.

**REFERRING VET**

John Bucha VMD

**TECHNICAL COMMENTS**

**INVOICE**

53462

For best diagnostic value of the elbow joints, recommend radiographs collimated and centered on the elbow joints.

**DATE**

8-15-22



**PATIENT**

Bailey Brandt

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Canine

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Labrador Retriever

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**PATIENT**

Bailey Brandt

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.

**SPECIES**

Canine

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.

**Sebastian Schaub**, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI  
sebast.schaub@gmail.com

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