



**PATIENT**

Otis Tamargo

**PRESENTING CLINICAL SIGNS**

Presented for swollen Right elbow.

**SPECIES**

Canine

**COMPUTED TOMOGRAPHIC STUDY OF THE ELBOWS**

Plain and post-contrast studies available for review.

**BREED**

Goldendoodle

**COMPUTED TOMOGRAPHIC FINDINGS**

Moderate soft tissue swelling is seen level with the right elbow. The attenuation values of the medial and lateral humeral condyles are reduced. There is a mild moth-eaten pattern of the trabecular bone of the lateral and medial humeral condyles with small defects within the subchondral bone surfaces and mild widening of the elbow joint spaces.

**SEX**

Intact Male

Fusion of the condylar ossification centers including the medial epicondyle is incomplete in both elbows at this point.

**AGE**

9 Weeks

**COMPUTED TOMOGRAPHIC DIAGNOSIS**

- Presumed articular swelling of the right elbow with epiphyseal osteopathy accentuating the lateral and medial humeral condyles and subchondral bone of the right elbow joint.

**INTERPRETED BY**

Nele Eley, DVM  
Dr. med. Vet. DipECVDI

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

Based on the history, available laboratory results, and CT findings, septic arthritis with apophysitis is a significant potential. Disturbed endochondral ossification and epiphyseal dysplasia as well as trauma cannot be ruled out entirely as differential diagnoses but appear less likely. Consider aspiration and analysis of synovia if not performed already.

**HOSPITAL NAME**

Mobile Pet Imaging

**REFERRING VET**

Meaux

**INVOICE**

47384

**DATE**

9-13-21





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Otis Tamargo

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.

**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.

**BREED**

Goldendoodle

**Nele Eley**, DVM, Dr. med. vet., DipECVDI  
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