



PATIENT PRESENTING CLINICAL SIGNS

PATIENT
Odin Morgan

SPECIES
Canine

BREED
Bernadoodle

PRESENTING CLINICAL SIGNS
Odin presented for evaluation of a thoracic limb lameness. The lameness was initially noticed at 8 months old. Lameness was intermittent. Radiographs were taken and diagnosed with bilateral OCD. Surgery was performed on the right side in June 2021. Odin was referred to AHP for evaluation of the left side, as original surgeon not available. Odin also has possible issues with right pelvic limb. Active and energetic; Normal EDUD; No VDSC Odin has had a previous history of: Ear infection (Resolved) Odin is currently eating Origin kibble, with no history of allergies. Odin is UTD on vaccines.

Abnormal PE/Chem/CBC/UA Results: No thoracic limb lameness observed during walk in hospital. No pain on shoulder extension, good ROM Reactive in pelvic limbs; left side worse Very mild left FL muscle atrophy Symmetrical HL muscle mass Bilateral shoulder OCD, R side fragment removed Suspected bilateral hip dysplasia

COMPUTED TOMOGRAPHY OF THE FRONT LIMBS

SEX
M

A plain CT study of the front limbs in a bone and soft tissue reconstruction is provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

AGE
1 Year, 8 Months

At the caudal aspect of the humeral head bilaterally, the subchondral bone presents with a shallow crescent shaped, mild irregular defect (L>R); measuring up to 8.3 x 3.3 x 10 mm (R) and 6.4 x 1.2 x 9.9 mm (L) in size. The defect of the subchondral bone of the humeral head bilaterally is 'covered' by a thin, irregular mineralized shell like body. The periarticular bones of both shoulder joints present mild osteophyte new bone formation.

INTERPRETED BY
Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

Both elbow joints present with smooth osseous margins, the medial coronoid process of the elbow joints is well defined. No abnormalities of the surrounding soft tissue structures are appreciated.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- HOSPITAL NAME**
Animal Health Partners
- Osteochondrosis dissecans (OCD) humeral head bilaterally
 - History of surgical management OCD lesion right shoulder joint with smoothed margins of the OCD lesion
 - Secondary mild degenerative osteoarthritis shoulder joints bilaterally
 - Normal elbow joints

REFERRING VET INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET
Dr. Jeffery Biskup

The findings are fitting the history of OCD lesion of both shoulder joints with a history of surgical revision of the right shoulder joint with smoothed margins of the defect of the humeral head.

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51608

There is no evidence of elbow dysplasia.

DATE
4-19-22



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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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