



**PATIENT PRESENTING CLINICAL SIGNS**

Jia Glowczwski  
Reported symptoms: Was limping right front leg 7/17/23 but got better with exercise restriction. O noticed she favored it every now. Started limping again more noticeably after exercising yesterday. Weight bearing lameness on the right front leg. Pain on extension of the shoulder with slight decrease range of motion. Radiographs obtained of the shoulder and images were sent to a specialist for evaluation. Meloxicam was sent for trial treatment. Strict exercise restriction recommended, taking Jia out on a leash for elimination only. Medical progress exam recommended in 10 days.

**SPECIES**

Canine

**RADIOGRAPHIC STUDY OF THE RIGHT SHOULDER JOINT**

**BREED**

Radiographs of the right shoulder joint in two orthogonal imaging planes are provided for review.

Black Mouthed Curr  
Mix

**RADIOGRAPHIC FINDINGS**

The periarticular bones of the right shoulder joint are smooth, no abnormalities of the surrounding soft tissue structures are appreciated.

**SEX**

**RADIOGRAPHIC DIAGNOSIS**

SF

- Normal right shoulder joint

**AGE**

1 Year, 5 Months

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

The radiographic study of the right shoulder joint presents without abnormalities, explaining the front limb lameness. In case of strong clinical suspicion for pathology of the bicipital tendon or rotator cuff injury, workup can be complemented by an ultrasound examination of the right shoulder joint.

**INTERPRETED BY**

Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

**HOSPITAL NAME**

All Pets Medical  
Center

**REFERRING VET**

Dr. Agnes Rupley,  
DVM

**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.**

**INVOICE**

59843

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.

**DATE**

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