



## PATIENT PRESENTING CLINICAL SIGNS

**Damian Day Rampaul**  
**Essue**  
**SOAP NOTES SUBJECTIVE:** Chief complaint: Intermittent left front leg limping over several months, especially when standing up; no obvious signs of pain, and able to jump and run normally. Past medical hx:- Current medications: Cosequin Vaccination hx: Not discussed today.

## SPECIES RADIOGRAPHIC STUDY OF THE FRONT & HIND LIMBS

**Canine**  
 Multiple mediolateral and craniocaudal views of the bilateral shoulders, elbows, stifles and pelvis, totaling 17 images in JPEG format are available for review.

## BREED RADIOGRAPHIC FINDINGS

**Doberman**  
**PELVIS**

Normal osseous structures and joint congruency are noted. The hip joints present symmetric with no evidence of dysplasia, subluxation or osteophytes.

### SEX

**M**

The femoral heads and acetabula are normal in shape and position.

Muscle volume of both hind limbs appears to be symmetrically low.

### AGE

**5yr**

**SHOULDERS**

## INTERPRETED BY

**Nele Eley (Ondreka),**  
**DVM Dr. med. vet.,**  
**DipECVDI**

The scapulae, humeral heads and glenoid cavities are within normal limits. Joint spaces are congruent.

There is no evidence of osteochondritis, osteoarthritis or fractures.

No aggressive bone disease is seen.

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**ELBOWS**

The distal humeri, proximal radius and ulna present within normal limits bilaterally.

The medial coronoid process and anconeus process are intact.

## REFERRING VET

**Dr Hoh**

There is no evidence of osteochondritis, osteophytes or subchondral bone sclerosis.

**STIFLES**

The femoral condyles, tibial plateaus and patellae are normal in alignment and contour.

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No significant joint effusion, osteophytes or subchondral bone defects are identified.

## RADIOGRAPHIC DIAGNOSIS

### DATE

- Normal radiographic presentation of the bilateral shoulders, elbows, hip joints and stifle joints.

01/03/2026



**PATIENT** • Mild bilaterally symmetric hind limb muscle atrophy

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Essue

## INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

### SPECIES

Canine

No radiographic evidence of osteoarthritis, dysplasia or other structural joint disease is seen in the elbows, shoulders, hip and stifle joints of the right and left front and hind limbs. Given the breed and the intermittent character of the left forelimb lameness early cervical spondylomyelopathy (CSM), Wobbler syndrome cannot be excluded based on radiographs alone.

### BREED

Doberman

Clinical correlation and advanced imaging such as MRI of the cervical spine would be required for evaluation of spinal cord compression, intervertebral disc disease or other neuropathy. Correlation with the clinical orthopedic and neurologic examination is recommended.

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### REFERRING VET

Dr Hoh



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.

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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### DATE

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## BREED

Doberman

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