



## PATIENT

Scout Beardsley

## SPECIES

Canine

## BREED

Irish Setter

## SEX

Male Neutered

## AGE

4Y

## WEIGHT

30.1kg

## INTERPRETED BY

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

## IMAGING PERFORMED BY

Mason

## HOSPITAL NAME

Mountain West  
Veterinary Specialists

## REFERRING VET

Dr. David Mason

## INVOICE

73749

## DATE

2-5-26

## PRESENTING CLINICAL SIGNS

Acute onset lameness of the right forelimb 2 weeks prior when patient was outside playing.

## COMPUTED TOMOGRAPHIC FINDINGS

### Carpi

The osseous structures of the radius, ulna, carpal bones, metacarpals, and adjacent articular surfaces show no evidence of fracture, fissure, osteolysis, or periosteal reaction. Joint alignment is normal. No evidence of luxation or subluxation is seen. Joint spaces are preserved without visible osteochondral fragments.

Evaluation of periarticular soft tissues is limited. No obvious soft tissue injury is directly seen.

No mineralized avulsion fragments are identified.

## COMPUTED TOMOGRAPHIC DIAGNOSIS

- No CT evidence of osseous injury involving the carpus or metacarpus.

## INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The CT study reveals no evidence of osseous injury involving the carpus or metacarpus. Ligamentous, capsular, or tendinous injury such as of the palmar ligament cannot be excluded due to the inherent limitations of CT in assessing soft tissue structures. The imaging findings remain compatible with soft tissue injury without associated bone damage. Targeted orthopedic examination for carpal instability, ideally under sedation, can be considered. Additional imaging such as stressed radiographs or MRI for improved assessment of ligamentous injury can be considered should the suspicion of carpal hyperextension injury or other soft tissue injury remain.



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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.

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