



PATIENT

Titus Olesen

SPECIES

Canine

BREED

Miniature Poodle

SEX

MI

AGE

7M

WEIGHT

7.6lbs

INTERPRETED BY

Tilde Rodrigues Froes,
DMV, MSc., Dr. Med
Vet., Dipl. CBraRVet

IMAGING PERFORMED BY

Grove Veterinary Clinic

HOSPITAL NAME

Grove Veterinary Clinic

REFERRING VET

Dr. Claire Lohn

INVOICE

73181

DATE

1-6-26

PRESENTING CLINICAL SIGNS

Fell off couch yesterday, today is non-weight-bearing lame on his RF leg. Mild edema around R antebrachium, sensitive to palpation. No obvious fractures or instability palpated but concerned about possible R distal radius and ulnar fractures?

RADIOGRAPHIC STUDY OF THE THORACIC LIMBS

Orthogonal radiographic views of the thoracic limbs focusing on the antebrachial and carpal regions are provided for review, totaling three images: One lateral view of the right thoracic limb. One lateral view of the left thoracic limb. One craniocaudal view of both thoracic limbs

RADIOGRAPHIC FINDINGS

Right Thoracic Limb

There is an incomplete greenstick fracture involving the distal diaphyseal–metaphyseal region of the radius, without involvement of the physal plate.

Mild to moderate soft tissue swelling is present in the adjacent antebrachial region.

The antebrachial, carpal, and metacarpal joints are unremarkable.

The phalanges of all digits are unremarkable.

The elbow joint is unremarkable.

Left Thoracic Limb

The radius, ulna, antebrachial and associated joints are within normal radiographic limits.

RADIOGRAPHIC DIAGNOSIS

- Incomplete (greenstick) fracture of the distal radius of the right thoracic limb, without physal involvement, with associated soft tissue swelling.
- No radiographic abnormalities identified in the left thoracic limb.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic findings are consistent with a traumatic incomplete (greenstick) fracture of the distal right radius, correlating with the patient's acute non-weight-bearing lameness and history of recent trauma. Given the patient's young age and absence of physal involvement, conservative management may be considered, depending on orthopedic assessment.

Orthopedic consultation is recommended to determine appropriate stabilization and follow-up imaging to monitor fracture healing.



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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.

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