



## PATIENT

Omar Nicholson

## SPECIES

Feline

## BREED

American Shorthair

## SEX

MN

## AGE

18Y, 2M, 26D

## WEIGHT

-3.47kg

## INTERPRETED BY

Sebastian Schaub, DVM  
Dr. med. vet.  
DipECVDI

## IMAGING PERFORMED BY

BO

## HOSPITAL NAME

Green Dog Dental and  
Wellness

## REFERRING VET

Dr Scott

## INVOICE

73502

## DATE

1-27-26

## PRESENTING CLINICAL SIGNS

History:

- Returning pt for urgent care exam presenting for limp today/yesterday on left forelimb, worsened this am. O notes unusual bending of limb. O walks pt in complex ~twice daily. Pt pulls away when paw is touched; o unsure if painful.
- Pt has had limited strength to jump onto furniture for months.
- Appetite normal. Water intake returned to normal (pt initially drank a lot of water post-ap).
- Pt stumbled coming home from ap on meds; no falls after this incident.
- Plantigrade stance left forelimb.

## RADIOGRAPHIC STUDY OF THE CARPAL JOINTS

Radiographs of the carpal joints in orthogonal image planes are provided for review.

## RADIOGRAPHIC FINDINGS

The soft tissue structures of along the carpus bilaterally are partially overexposed and burned out  
The osseous and soft tissue structures of the carpus bilaterally reveal no abnormalities.

## RADIOGRAPHIC DIAGNOSIS

- Normal carpal joints

## INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study of the carpi reveals no abnormalities and an underlying cause for the presenting clinical signs cannot be specified. Rule out hyperextension trauma or neurological deficits (e.g. peripheral arterial thromboembolism).

**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.

**Sebastian Schaub**, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI  
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