



PATIENT

Athena Spall

SPECIES

Canine

BREED

Great Dane

SEX

FS

AGE

2Y, 6M

WEIGHT

104.6lbs

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet.
DipECVDI

IMAGING PERFORMED BY

Katy Borzillo

HOSPITAL NAME

Elizabeth Animal
Hospital

REFERRING VET

Kim Allyn, DVM

INVOICE

74339

DATE

3-24-26

PRESENTING CLINICAL SIGNS

- Originally fractured her P1 5th digit on her left hind paw on 2/18/2026
- Has been in a spoon splint every week since
- Doing well on it, doesn't seem painful, owner has been struggling to keep her calm and quiet and is unable to medicate her
- Switched to soft bandage today

Abnormal PE/Chem/CBC/UA Results: PE: Digit feels stable

RADIOGRAPHIC STUDY OF THE LEFT HIND PAW

Radiographs of the left hind paw in two orthogonal image planes are provided for review.

RADIOGRAPHIC FINDINGS

The fifth digit presents a homogeneous mild soft tissue swelling. The fracture lines of the proximal phalanx of the fifth digit are blurred in comparison to the preceding radiographic and rough mild mineral opaque callus formation are appreciated – the fracture gaps contain faint mineral opaque material.

The remainder of the osseous and soft tissue structures of the left hind paw present no abnormalities.

RADIOGRAPHIC DIAGNOSIS

- Chronic traumatic closed butterfly fracture proximal phalanx fifth digit left hind paw with callus formation – the fracture is in the reparation phase
- Mild soft tissue swelling fifth digit left hind paw

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The fracture of the fifth phalanx of the left hind paw is likely already stable.



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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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