



PATIENT

Dylan Beaujon

PRESENTING CLINICAL SIGNS

10y 4m old MN Toy Poodle presents for left front lameness. Jumped off 2-3ft high bed last night. Partial to non-weight bearing. Hx seizures, see below. Last one was last year, o mentions no longer full body seizures, more like focal seizures. Used to have valium on hand for any breakthrough seizures, otherwise no medications.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE FRONT PAWS

Mediolateral and craniocaudal views of both front paws totaling 3 images available for review.

BREED

Toy Poodle

RADIOGRAPHIC FINDINGS

The patient has bilateral angular limb deformity with medial curvature of the radius and moderate bilateral cubital destruction with a wide radiohumeral joint space.

SEX

Neutered Male

The carpal joints present within normal limits in both front limbs.

Atavism of the 1st and 2nd digit is present in the left front limb; however, there is no evidence of traumatic osseous injury or joint luxation/subluxation.

AGE

10 Years, 4 Months

The right front paw presents within normal limits except for rudimentary presence of the 1st metacarpal bone.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- No evidence of traumatic osseous injury.
- Atavism of the 1st and 2nd digits in the left front paw.
- Atavism of the 1st digit in the right front paw.
- Bilateral angular limb deformity with cubital destruction.

HOSPITAL NAME

DPC Veterinary
Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Consider the potential of soft tissue trauma as underlying cause of the clinical signs since no osseous changes that would explain the clinical lameness can be identified radiographically in the front limbs. The angular limb deformity and cubital destruction as well as the atavism of the 1st and 2nd digits are long standing and not necessarily of clinical significance in a lightweight small breed dog.

REFERRING VET

Dr. Duke

INVOICE

47960

DATE

10-24-21



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BREED

Toy Poodle

SEX

Neutered Male

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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.

INVOICE

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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.

DATE

10-24-21

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