



PATIENT

Galliano Dog Tales
Rescue and Sanctuary

PRESENTING CLINICAL SIGNS

Has been with Dog Tales for a number of weeks and has always had a left hind limb lameness present as well as overall abnormal gait. Is a rescue so history is otherwise unknown. AHP did a CT of the forelimbs and radiographs of the hind limbs.

SPECIES

Canine

COMPUTED TOMOGRAPHIC STUDY OF THE SHOULDERS & ELBOWS

Plain study in soft tissue and bone windows available for review.

BREED

Mix Breed Medium

COMPUTED TOMOGRAPHIC FINDINGS

Multiple sclerotic changes are seen in the medullary cavities of all long bones. Multifocal endosteal thickening is seen.

SEX

M

A large amount of endosteal and periosteal new bone is seen in the lateral aspect of the proximal diaphyseal third of the left humerus.

At this time, no evidence of fragmentation of the medial coronoid processes is seen. There is no evidence of subchondral bone defects.

AGE

6 Months

The carpal joints present within normal limits.

Mild generalized osteopenia is noted despite the presence of multifocal endosteal sclerosis.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Panosteitis
- No evidence of shoulder osteochondritis or elbow dysplasia.

HOSPITAL NAME

Animal Health
Partners

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT findings do support a severe form of panosteitis eosinophilica. At this time, there is no evidence of elbow dysplasia or shoulder osteochondritis. No traumatic osseous injury is seen.

The carpal joints present within normal limits.

The osteopenia is likely a consequence of disuse.

REFERRING VET

Dr. Jeffery Biskup

Panosteitis eosinophilica is a juvenile inflammatory disorder that is typically self-limiting. Consider systemic NSAID administration, rest, and restriction of the daily caloric intake as well as clinical reevaluation.

INVOICE

52250

DATE

6-1-22



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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.

HOSPITAL NAME

Animal Health
Partners

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