



PATIENT

Jefe Amaya

SPECIES

Canine

BREED

Goldendoodle

SEX

Intact Male

AGE

3Y

WEIGHT

24lbs

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

GC/JA

HOSPITAL NAME

The Pet Hospital of
Stratford

REFERRING VET

Dr. Claudia Giuliani, DVM

INVOICE

73486

DATE

1-27-26

PRESENTING CLINICAL SIGNS

Jefe presents for ADR. He's been very lethargic. Vomited 1x this morning (food). Not drinking water for the past two days. Ate an actual meal last night, but was not interested in food this morning. He did eat a few treats and chew on a pig ear. No diarrhea. Mom mentions that it is possible he got into the garbage. No plants or toxins at home, but possible antifreeze ingestion. Also possible he could have gotten into marijuana. There was an episode on Sunday when Jefe was outside during the snowstorm and he was digging in the snow. He suddenly stopped, lifted his paw and fell to the left side. He has been yelping a bit since then as well.

RADIOGRAPHIC STUDY OF THE CERVICAL, THORACIC, & LUMBAR SPINE, SHOULDERS, ELBOWS, COXOFEMORAL JOINTS & STIFLE JOINTS

10 images available for review.

RADIOGRAPHIC FINDINGS

Spine

The cervical, thoracic, and lumbar spine present within normal limits. Vertebral bodies and vertebral disc spaces and facet joints are within normal limits.

No evidence of fracture, luxation, malalignment, or other acute traumatic changes is identified.

No significant degenerative changes are seen.

Shoulders & Elbows

The shoulders and elbows present normal bone and joint structures bilaterally. There is no evidence of dysplasia, OCD, fracture, or periarticular changes.

Stifles

The stifles, bones, joint spaces, and visible soft tissue structures present within normal limits. No evidence of tibial subluxation or traumatic osseous injury is seen. There is no evidence of subchondral bone defects.

Pelvis

Bilateral hip dysplasia with moderate to severe osteoarthritis is seen. Findings include decreased joint congruency, subchondral bone sclerosis, and osteophyte formation of both acetabular, femoral heads, and femoral necks.

The changes appear chronic and unrelated to the recent traumatic incident.

RADIOGRAPHIC DIAGNOSIS

- Bilateral canine hip dysplasia with moderate to severe osteoarthritis – chronic, unrelated to acute trauma.
- No radiographic evidence of acute traumatic changes to spine, shoulders, elbows, or stifles.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The musculoskeletal examination is unremarkable with the exception of the chronic osteoarthritic changes of both coxofemoral joints. No radiographic evidence of fracture, luxation, or soft tissue injury



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is noted to explain the acute episode on non-weight bearing or falling. Other causes such as soft tissue injury, neurologic deficits, metabolic, toxic, or other systemic issues should be considered. Consider repeat imaging if clinical signs persist, worsen, or lameness occurs. MRI can be considered in particular for suspected soft tissue or neurologic injury.



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.

Nele Eley (Ondreka), DVM, Dr. med. vet., DipECVDI
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