

**PATIENT**

Zephyr Fingerlos

SPECIES

Canine

BREED

Siberian Husky

SEX

Male

AGE

8 Months, 2 Weeks

INTERPRETED BYNele Eley, DVM
Dr. med. Vet. DipECVDI**HOSPITAL NAME**Elizabeth Animal
Hospital**REFERRING VET**

Kim Allyn, DVM

INVOICE

47600

DATE

9-29-21

PRESENTING CLINICAL SIGNS

Having a difficult growth spurts and was seeing a chiropractor for adjustments. This issue has been going on his May. He is a show dog and is snapping at the judges during the exam. He was arching his back like a cat but the chiropractor seemed to fix the issue. Not crying or whining. Abnormal PE/Chem/CBC/UA Results: Ambulatory X 4, normal gait. Neck, spine, and tail are normal. Limb palpation is normal. No loss of proprioception. Alert, normal cranial and peripheral nerve function.

RADIOGRAPHIC STUDY OF THE THORACOLUMBAR SPINE & PELVIS

Lateral and ventrodorsal views of the thoracic and lumbar spine and lateral and ventrodorsal views of the pelvis totaling 6 images available for review.

RADIOGRAPHIC FINDINGS

The patient is skeletally immature.

Pelvis

The coxofemoral joints present within normal limits. Both femoral heads are well formed and deeply situated as well as well covered by the acetabulum. Joint spaces are congruent and narrow. There is no evidence of osteoarthritis. Remodeling of the femoral neck is considered within age related normal limits.

Spine

Number, alignment, and general anatomy of the thoracic and lumbar vertebrae present within normal limits. There is no evidence of intervertebral disc space narrowing, vertebral subluxation, traumatic osseous injury, or discospondylitis noted.

RADIOGRAPHIC DIAGNOSIS

- Radiographically normal age related thoracolumbar spine and pelvis.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study of the thoracic and lumbar spine reveals no evidence of osseous injury. No evidence of discospondylitis is seen. The source of pain remains unclear in this patient; however, soft tissue injury including myelitis and other spinal pathology cannot be ruled out.



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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.

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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.

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