



**PATIENT PRESENTING CLINICAL SIGNS**

Wiggles Vasconcellos/Ayarza

left front leg lameness on and off . has lameness when he comes down stairs . can not find out exact pain spot during physical exam . no neck pain is detected. o mentioned he got slightly improved with gabapentin.10

**SPECIES RADIOGRAPHIC STUDY OF THE SHOULDERS AND CERVICAL SPINE**

Canine

Orthogonal views of the right thoracic limbs and cervical spine are available for review, totaling 10 images. Two craniocaudal views of the thoracic limbs, three lateral views of the thoracic limbs. Four lateral views of the spine and one ventrodorsal view of the spine.

**BREED**

Interpretation of the shoulders and cervical spine only requested.

Cocker Spaniel

**RADIOGRAPHIC FINDINGS**

**SHOULDERS**

**SEX**

The shoulder joints are congruent, and normal opacity.

MN

No evidence of aggressive osseous bone disease, fractures or soft tissue swelling.

**CERVICAL AND CERVICOTHORACIC SPINE**

**AGE**

C1-C7 and T1-T13 are evaluated.

5 Years

The vertebrae are normal in size, shape, and opacity.

**INTERPRETED BY**

No narrowed intervertebral disc spaces are seen.

Normal alignment.

Tilde Rodrigues Froes, DMV, MSc., Dr. Med Vet., Dipl. CBraRVet

In two lateral views of the cervicothoracic spine (15:23 and 15:25) a subcutaneous soft tissue swelling with minor air bubbles is seen dorsally to the spinous process of the thoracic vertebrae, likely iatrogenic.

**HOSPITAL NAME**

The collimated thorax and abdomen are unremarkable.

Tenafly Vet Center

**RADIOGRAPHIC DIAGNOSIS**

- Normal left and right shoulders.
- Normal cervical and cervicothoracic spine.

**REFERRING VET**

Kyoung Han

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

No traumatic osseous lesions or asymmetric soft tissue swelling were identified. The cervical and cervicothoracic spine are unremarkable. No orthopedic or vertebral abnormalities identified to explain the clinical signs of left front limb lameness. Consider soft tissue sprain or strain injury. If any neurological signs are identified, consider neurolocalization and cross-sectional imaging for further analysis. Plain radiographs do not rule out ANNPE, medullary trauma, hemorrhagic, neoplastic, inflammatory, infectious, or other causes of myelopathy.

**INVOICE**

59905

**DATE**

8-24-23



**PATIENT**

Wiggles  
Vasconcellos/Ayarza

**SPECIES**

Canine

**BREED**

Cocker Spaniel

**SEX**

MN

**AGE**

5 Years



**INTERPRETED BY**

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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.

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.

**INTERPRETED BY**

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Vet., Dipl. CBraRVet

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