



**PATIENT PRESENTING CLINICAL SIGNS**

**PATIENT**  
Moe Wright

**SPECIES**  
Canine

**BREED**  
Havanese

**SEX**  
Male

**AGE**  
6 Years, 3 Months

**INTERPRETED BY**  
Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

**HOSPITAL NAME**  
DPC Veterinary Hospital

**REFERRING VET**  
Dr. White

**INVOICE**  
52149

**DATE**  
5-30-22

Reason for Visit: 2 lumps found on the left side neck/scapula/bark has changed/trouble jumping/high cbc/pain History: 6yr old male havanese presented for trouble jumping/change in his bark/ and 2 lumps on his left side neck. Pet is thin and seems to be a picky eater. Pet has been seen at Dr Stones office multiple times and recently had a high wbc and put on antibiotics. Abnormal PE/Chem/CBC/UA Results: Skin: Good hair coat, no signs of ectoparasites. Two SQ mass on dorsal neck to left of midline, proximal mass ~1-1.5 cm soft and attached to underlying tissue, distal mass ~1 cm soft and freely movable but difficult to access when P moves (if standing at neutral, then mass is under L scapula) RBC 4.75 5.65 - 8.87 M/ $\mu$ L Hematocrit 30.0 37.3 - 61.7 % Hemoglobin 10.5 13.1 - 20.5 g/dL WBC 26.50 5.05 - 16.76 K/ $\mu$ L Neutrophils 23.60 2.95 - 11.64 K/ $\mu$ L Monocytes 1.79 0.16 - 1.12 K/ $\mu$ L Eosinophils 0.02 0.06 - 1.23 K/ $\mu$ L

**RADIOGRAPHIC STUDY OF THE NECK AND PELVIS**

Radiographs of the neck & pelvis in two imaging planes are provided for review.

**RADIOGRAPHIC FINDINGS**

Neck

The osseous structures of the neck are within normal limits.

A faint, ill-defined, roundish soft tissue opacity, is seen, dorsal to C4 and a secondary increased soft tissue opacity is superimposed on the cranial aspect of the cranial margins of the scapulae.

The trachea is normal in diameter and presents the anticipated course. The luminal outline of the trachea is smooth.

Pelvis

The osseous and surrounding soft tissue structures of the pelvis are within normal limits. Both coxofemoral joints present smooth osseous margins and congruent joint spaces. The volume of the thigh musculature of both hind limbs is moderately decreased.

**RADIOGRAPHIC DIAGNOSIS**

- History of soft tissue masses dorsal aspect of the neck
- Suspect atrophy musculature hind limbs bilaterally
- Normal pelvis

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

The radiographic study of the neck presents no specific abnormalities, but the clinically appreciated soft tissue masses – FNA sampling can be performed for further definition. No additional abnormalities of the neck are appreciated.

No abnormalities of the pelvis are appreciated, due to the suspected bilateral muscle atrophy, rule out underlying neurological disease as well.



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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.

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