



PATIENT

Gypsy Carrasco

PRESENTING CLINICAL SIGNS

P IS A 7Y11M OLD F/S MINIATURE SCHNAUZER PRESENTING TODAY FOR RECHECK TAIL. Originally presented yesterday reporting pet had been chewing tail for two days. O STATES NOW HAS A BIG BUMP ON TAIL. O STATES DID NOT NOTICED BUMP THERE YESTERDAY SOME BLOOD OOZING THIS MORNING. HX MELANOMA (MALIGNANT) ON NOSE
 Abnormal PE/Chem/CBC/UA Results: CV/Respiratory: Normal heart rate and rhythm, no murmur, pulses strong and synchronous, normal bronchovesicular sounds. EENT: Clear AU. OS: mature cataracts. OD: immature cataract. No nasal discharge. No cough on tracheal palpation. Musculoskeletal: BCS = 6/9. Ambulatory x 4 Uro/Perineum: No significant lesions Abd/GI: Tense, non-painful. No masses or fluid wave palpated Lymph Nodes: No peripheral lymphadenopathy Neurological: Alert and appropriate. No other significant abnormalities Skin: Scabbing on LS area. ~0.5cm, raised, light pink, dermal mass on dorsal thoracic area. Severe soft tissue swelling, mild erythema and bruising perianal/tail base and tail. Crust/scabbing at the tip of the tail. Severely painful to the touch. ~1cm, ruptured bloody cyst like growth at ventral aspect of tail base. Mentation: BAR Hydration: N

SPECIES

Canine

BREED

Mini Schnauzer

SEX

SF

RADIOGRAPHIC STUDY OF THE LUMBAR SPINE

Radiographs of the lumbar spine in two orthogonal imaging planes are provided for review.

AGE

7 Years, 11 Months

RADIOGRAPHIC FINDINGS

The osseous and surrounding soft tissue structures of the lumbar spine are within normal limits.

INTERPRETED BY

Sebastian Schaub, DVM
 Dr. med. vet. DipECVDI

The tail is amputated distal to the 8th caudate vertebra.

RADIOGRAPHIC DIAGNOSIS

- Normal lumbar spine

HOSPITAL NAME

DPC Veterinary Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study presents without abnormalities. No overt changes of the remaining segment of the tail are noted.

REFERRING VET

Dr. Rivera

INVOICE

50270

DATE

2-14-22



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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.

SPECIES

Canine

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.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

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