



PATIENT PRESENTING CLINICAL SIGNS

Beanie Balber P HAVING TROUBLE WITH BACK LEGS ESPECIALLY R HIND LEG GOING ON A MONTH. NOT BEEN EATING WELL OVER PAST WEEK. O NOTICED WEIGHT LOSS O FREE FEEDS DRY FOOD HAS MULTIPLE CATS O BELIEVES DENTAL ISSUES SO BEGAN COOKING CHICKEN WILL EAT BUT NOT MUCH. NO DIARRHEA. P VOMITTED TWICE THIS WEEK. ALSO SHAKING HEADN WAS TOLD BY PREVIOUS VET NEEDS SURGERY. O OTHER CONCERNS. INDOOR ONLY.

SPECIES

Feline

BREED

DSH

SEX

NM

AGE

21 Years, 5 Months

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

Abnormal PE/Chem/CBC/UA Results: Physical Examination Key -- (N= Normal, A= Abnormal)
CV/Respiratory: Normal heart rate and rhythm, no murmur, pulses strong and synchronous, normal bronchovesicular sounds. EENT: Clear OU and AS, AD: multiple ceruminous cysts, some fresh blood present, pruritic. No nasal discharge. Oral cavity: Mild to moderate dental tartar
Musculoskeletal: BCS = 4.5-5/9. Ambulatory x 4. Moderate generalized muscle atrophy. Platigrade stance. RH: painful on palpation of distal aspect of 2nd digit (at nail bed), rest of ortho exam NSF. Uro/Perineum: No significant lesions Abd/GI: Soft, non-painful. No masses or fluid wave palpated Lymph Nodes: No peripheral lymphadenopathy Neurological: Alert and appropriate. No significant abnormalities Skin: Good hair coat. No ectoparasites seen Mentation: BAR Hydration: N Fecal: Not performed today 2) NSAID profile: AST 101 (0-48)

RADIOGRAPHIC STUDY OF THE RIGHT HIND PAW

Radiographs of the right hind paw in multiple imaging planes are provided for review.

RADIOGRAPHIC FINDINGS

In the dorsoplantar and mediolateral projection, the distal phalanx of the third digit presents a mild decreased radiopacity.

The soft tissue structures of the right hind paw present without abnormalities.

RADIOGRAPHIC DIAGNOSIS

- Suspect osteolytic lesions distal phalanx third digit right hind paw.

HOSPITAL NAME

DPC Veterinary Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The decreased radiopacity of the distal phalanx of the third digit of the right hind paw can be caused by different projection in the dorsoplantar view, however osteolysis due to inflammation (e.g. onychitis) or neoplastic transformation (rule out lung pathology in case of lung digit syndrome versus primary neoplasia of the respective digit) would be considerations.

REFERRING VET

Dr. Rivera

INVOICE

54384

DATE

10-3-22



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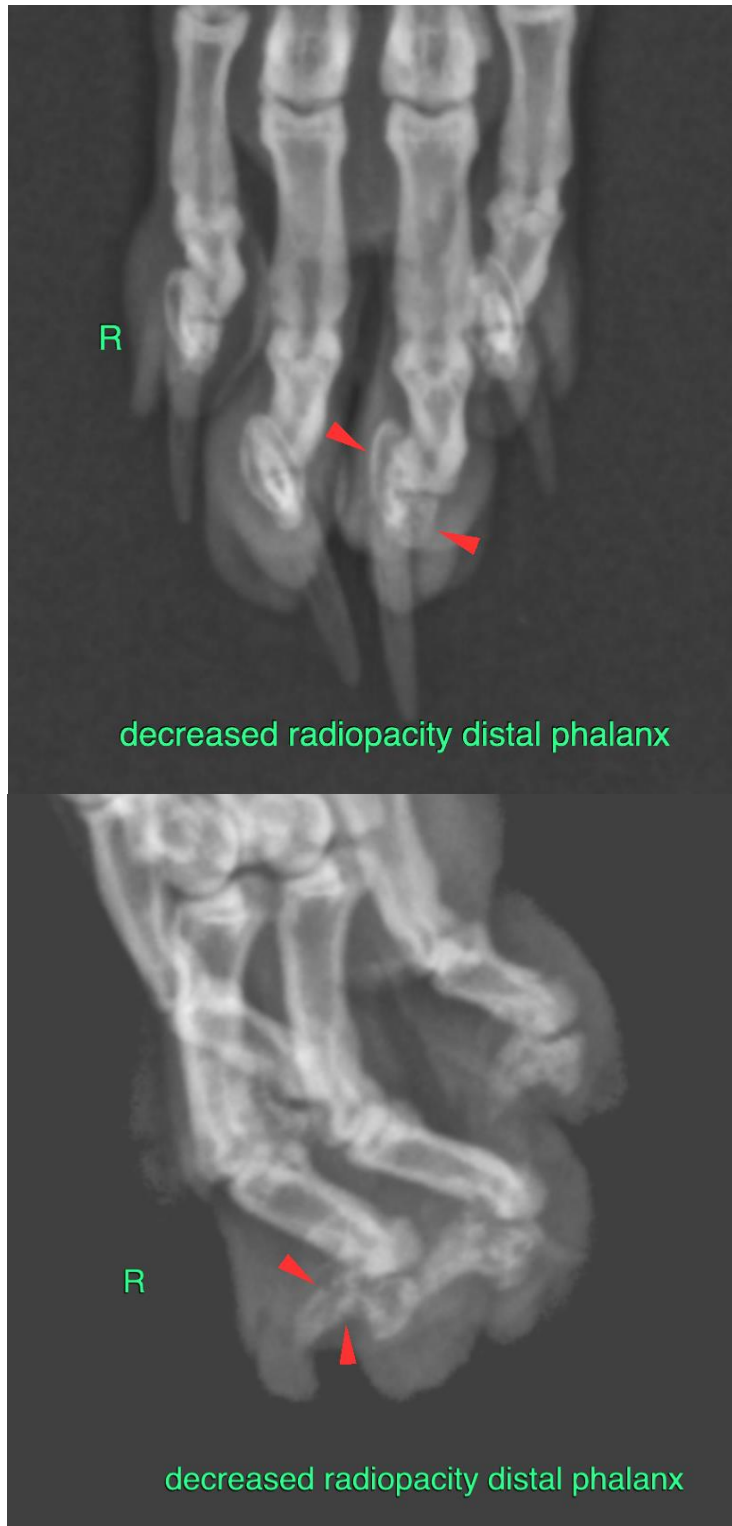
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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

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