



PATIENT PRESENTING CLINICAL SIGNS

Khaos Jacomino History: P presents for recheck rad. Took R-lateral abdominal rad. O stated P has been eating and has good energy. No vomiting or diarrhea present.
Abnormal PE/Chem/CBC/UA Results:

SPECIES RADIOGRAPHIC STUDY OF THE ABDOMEN

Canine

A lateral projection of the abdomen is provided for review, images are compared to the study dated 8/22/21.

BREED RADIOGRAPHIC FINDINGS

Pitbull Mix

There are stationary findings in the current radiographic study with faint soft tissue striation – likely superimposition of mesenteric structures – e.g. vessels.

SEX

Neutered Male

A shell-like mineralized body is seen dorsal to the urinary bladder, measuring 7 mm in diameter.

AGE

12 Years 4 Months

The included aspects of the caudal abdomen – not included in the left lateral view yesterday – a prominent soft tissue shadow of the prostate with a heterogeneous radiopacity and potential mild mineralization.

RADIOGRAPHIC DIAGNOSIS

INTERPRETED BY

- Prominent prostate with potential dystrophic mineralization
- Nodular fat-necrosis versus cutaneous dystrophic mineralization caudal abdomen

Sebastian Schaub,
DVM Dr. med. vet.
DipECVCI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

HOSPITAL NAME

DPC Veterinary H

The prominent prostate with the heterogeneous radiopacity in a neutered male dog is concerning for neoplastic transformation (e.g. prostatic carcinoma, transitional cell carcinoma). Based on the age of neutering, preceding prostatitis is a differential. Recommend rectal palpation of the prostate and FNA sampling/TruCut biopsy as advanced diagnostic tests.

REFERRING VET

Dr. Duke

INVOICE

12701

DATE

8/23/21



PATIENT

Khaos Jacomino

SPECIES

Canine

BREED

Pitbull Mix



SEX

Neutered Male

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.

AGE

12 Years 4 Months

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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