



PATIENT PRESENTING CLINICAL SIGNS

Max Aguirre History: Intact male. O noted blood from penis ~ 2 days ago and this am blood in urine. P licking. e/d ok No v/d/c/s. normal and large amount of stool in rectum, difficult to palpate prostate. bw and u/a pending.

SPECIES RADIOGRAPHIC STUDY OF THE CAUDAL ABDOMEN

Canine The bony structures are within normal limits.

BREED The abdominal detail cranial to the bladder is reduced due to a striated accumulation of soft tissue opaque lines.

Husky In left lateral recumbency part of the descending colon is reduced in size and elevated however, this is not repeated in the other recumbencies. Colon and rectum contain a moderate amount of fecal matter.

SEX The caudal pole of both renal shadows appears physiological. Bladder- and prostatic shadow are indistinguishable from one another and seem to displace the colon between L5 and L7 slightly dorsally on the left lateral recumbent view.

Male

AGE The sublumbar region appears physiological.

RADIOGRAPHIC DIAGNOSIS

7 Years

- Localized reduction in serosal detail
- Intermittent compression and change in diameter of the desc. colon

INTERPRETED BY

Heike Rudolf, DVM,
Dr. med. Vet.,
DipECVDDI DVR

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

In cannot distinguish prostate from bladder shadow on these views but this is necessary to rule out prostatomegaly or paraprostatic cysts. Ultrasound is recommended to identify the prostate gland and obtain a suction biopsy or FNA, should there be abnormalities. Renal causes (e.g. tumour) should be ruled out and the bladder needs to be assessed for wall thickening due to cystitis or tumour such as transitional cell carcinoma. The tip of the penis warrants visual inspection to rule out tumour of, e.g., venereal origin. Retrograde urethrocytography or ultrasound will allow identification of radiolucent calculi in the urethra. The reduced abdominal detail may represent an artefact or could be due to fluid accumulation e.g. blood, which abdominal ultrasound will be able to identify.

HOSPITAL NAME

The Pet Hospital of
Stratford

REFERRING VET

Dr. Giuliani

INVOICE

21284

DATE

2/24/23



PATIENT

Max Aguirre

SPECIES

Canine

BREED

Husky



SEX

Male

AGE

7 Years

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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