



PATIENT

Rocky Walmsley

SPECIES

Canine

BREED

Border Collie

SEX

Male

AGE

2

WEIGHT

19kg

INTERPRETED BY

Tilde Rodrigues Froes,
DMV, MSc., Dr. Med
Vet., Dipl. CBraRVet

IMAGING PERFORMED BY

Viktoria Gounari

HOSPITAL NAME

Animal Trust - Bolton

REFERRING VET

Viktoria Gounari

INVOICE

73049

DATE

12-18-25

PRESENTING CLINICAL SIGNS

History of bed accidents and dripping urine. CT scan as part of investigations to rule out ectopic ureter

COMPUTED TOMOGRAPHIC STUDY OF THE ABDOMEN

A pre- and post-contrast CT examination of the abdomen was provided for review, totaling two series. One pre-contrast series of the abdomen, soft tissue algorithm, one post-contrast series of the abdomen, soft tissue algorithm, delayed phase.

COMPUTED TOMOGRAPHIC FINDINGS

The urinary bladder is moderately distended and contains homogeneously hypoattenuating fluid admixed with hyperattenuating contrast medium. No radiopaque uroliths are identified on the pre-contrast series. The urinary bladder wall thickness is within normal limits.

The ureters insert at normal anatomical locations and with normal angulation. No evidence of ureteral dilatation.

Both kidneys are normal in size, shape, contour, and attenuation on pre- and post-contrast images. The renal pelvises are within normal limits, with no evidence of pyelectasia or obstruction.

The prostate gland is normal in size and position, maintains a normal overall contour, and measures approximately 1.4 × 1.5 cm.

The liver is normal in size and shape, with homogeneous soft tissue attenuation and uniform contrast enhancement. The gallbladder, cystic duct, and common bile duct are within normal limits.

The spleen is normal in size and shape, with homogeneous soft tissue attenuation and uniform contrast enhancement.

The stomach and small intestine are normally distended and positioned, with no evidence of mural thickening, mass effect.

The colon and rectum contain gas admixed with heterogeneously soft tissue-attenuating fecal material. The colonic and rectal walls are of normal thickness.

The pancreas, abdominal lymph nodes, and adrenal glands are within normal limits.

The serosal fat demonstrates normal attenuation behavior.

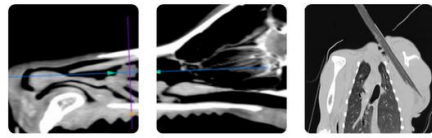
The visualized musculoskeletal structures are unremarkable.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Normal computed tomographic examination of the abdomen.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The computed tomographic examination of the abdomen does not reveal structural abnormalities of the kidneys, ureters, urinary bladder, or prostate that would explain the reported history of urinary



PATIENT

Rocky Walmsley

SPECIES

Canine

BREED

Border Collie

SEX

Male

AGE

2

WEIGHT

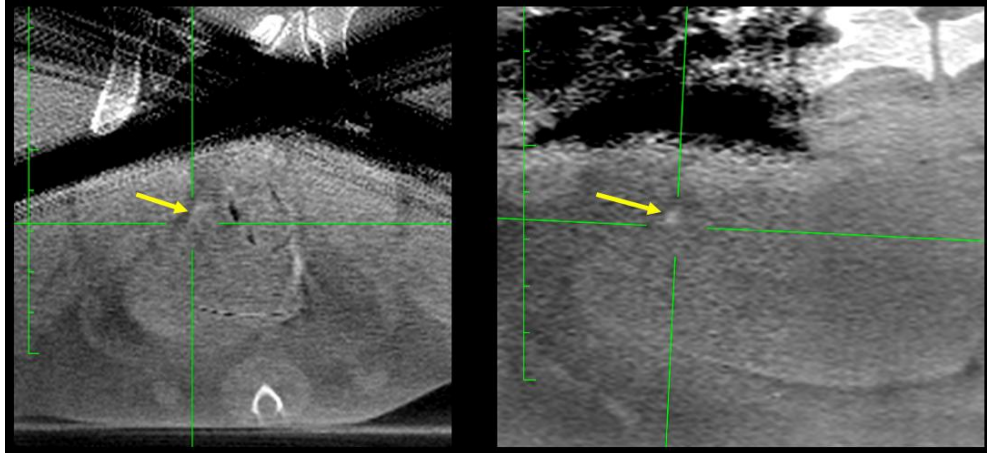
19kg

incontinence, bed accidents, or urine dribbling. Specifically, there is no evidence of ectopic ureteral insertion or abnormal ureteral course.

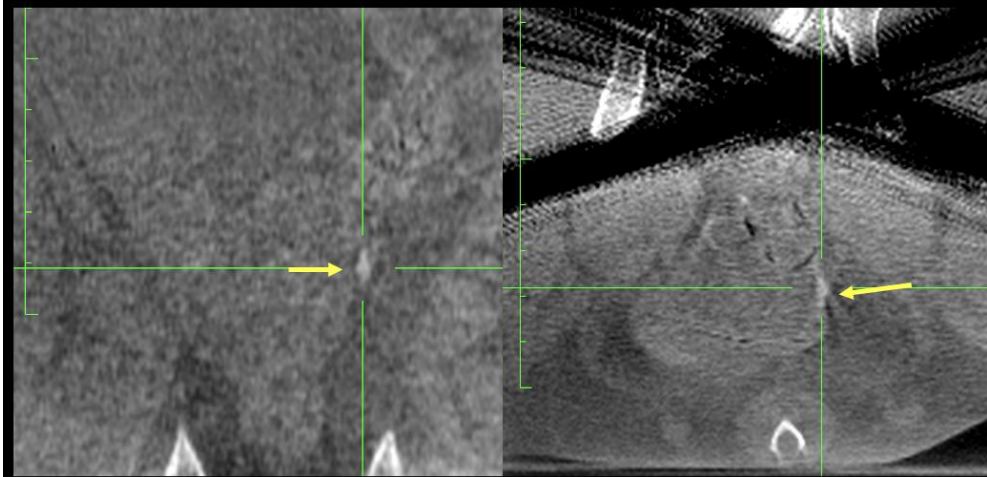
TECHNICAL COMMENTS

A beam-hardening artifact is noted in the caudal abdomen on the post-contrast series.

Right ureter - normal position



Left ureter - normal position



INTERPRETED BY

Tilde Rodrigues Froes,
DMV, MSc., Dr. Med
Vet., Dipl. CBraRVet

IMAGING PERFORMED BY

Viktorija Gounari

HOSPITAL NAME

Animal Trust - Bolton

REFERRING VET

Viktorija Gounari

INVOICE

73049

DATE

12-18-25



PATIENT

Rocky Walmsley

SPECIES

Canine

BREED

Border Collie

SEX

Male

AGE

2

WEIGHT

19kg

INTERPRETED BY

Tilde Rodrigues Froes,
DMV, MSc., Dr. Med
Vet., Dipl. CBraRVet

IMAGING PERFORMED BY

Viktoria Gounari

HOSPITAL NAME

Animal Trust - Bolton

REFERRING VET

Viktoria Gounari

INVOICE

73049

DATE

12-18-25

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.

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.

Tilde Rodrigues Froes, DMV, MSc., Dr. Med.Vet., Dipl.CBraRVet
info@sonopath.com