



PATIENT PRESENTING CLINICAL SIGNS

Otis Teles Has vomited about 6-7 times. Vomiting whenever eating or drinking.
Abnormal PE/Chem/CBC/UA Results: rule out foreign body

SPECIES RADIOGRAPHIC STUDY OF THE ABDOMEN

Canine Abdomen: RLR, LLR, 3x VD
1x RLR thorax, 1x lat neck

BREED RADIOGRAPHIC FINDINGS

American Bull Dog The body condition score is 6/9 with smooth alternating layers of fat and soft tissue opacity.
Age related skeletal immaturity is noted.

SEX The intraabdominal detail is fair.

Neutered Male The liver is located within the costal arch and the caudo-ventral lobe is pointed.

AGE The spleen appears physiological.

10 Months The stomach contains a moderate amount of air. The small intestinal loops vary in size and the larger ones contain gas. These loops are located within the rig cage. A 4cm wide intestinal loop runs across the cranial abdomen level with ribs 12; it contains an organized pattern of tubular soft tissue and gas structures. On the lateral view it is located level with the costal cartilages of rib 11-13 and is best seen on the left lateral recumbent view. Gas filled small intestinal loops are stacked caudal to it and in the cranial right abdomen. The colon runs dorsal to the distended loop on the lateral views and seems to merge with it in the left cranial abdomen. I can see neither cecum nor ascending colon. The descending colon contains a moderate amount of reasonably formed fecal matter; its terminal portion deviates dorsally and the rectum runs close to the spine suggesting an intrapelvic bladder.

INTERPRETED BY

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

HOSPITAL NAME

Truscott Animal
Hospital

The right renal shadow is further caudally located than the left; both have a physiological size, shape and opacity.

REFERRING VET

The region of the sublumbar lymph nodes appears physiological.

Medhat Meawad

RADIOGRAPHIC DIAGNOSIS

- Localized ileus, mild to moderate
- Distended intestinal loop containing organized structures

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INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

DATE

10-21-21

The changes are highly suggestive of a cloth foreign body in the mid-small intestine. Ultrasound can identify intestinal stasis and cloth foreign object. Alternatively, Barium can be given though this depends on the degree of intestinal stasis as it will not move on quickly enough if hypomotility has set in. For the identification of the entire colon, pneumocolonography can be performed. Should the clinical sign have continued, two further abdominal radiographs should be obtained and if the described changes are still present, surgery is indicated.



PATIENT

Otis Teles

SPECIES

Canine

BREED

American Bull Dog

SEX

Neutered Male

AGE

10 Months

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REFERRING VET

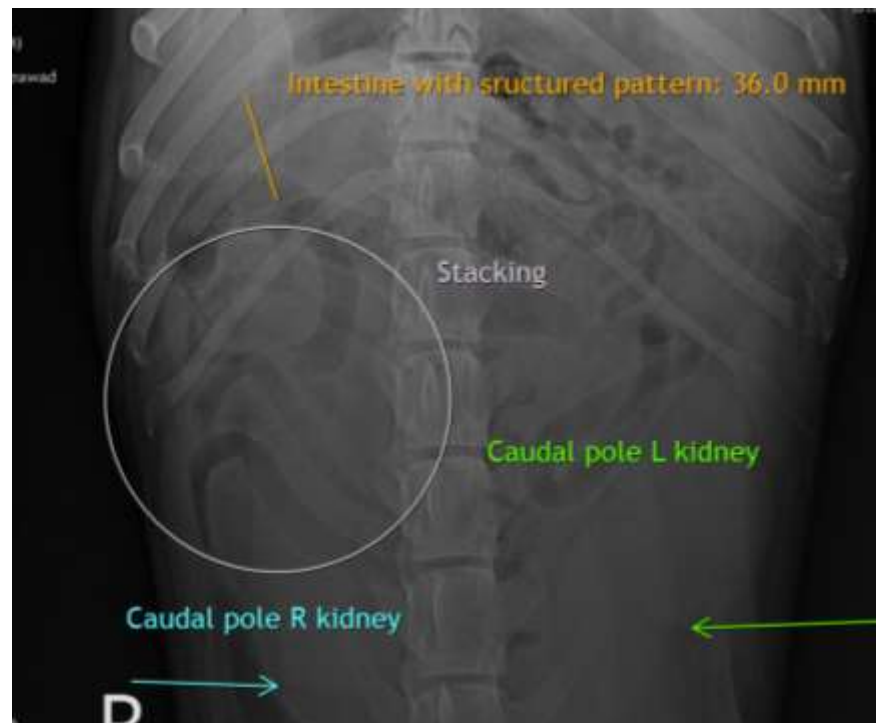
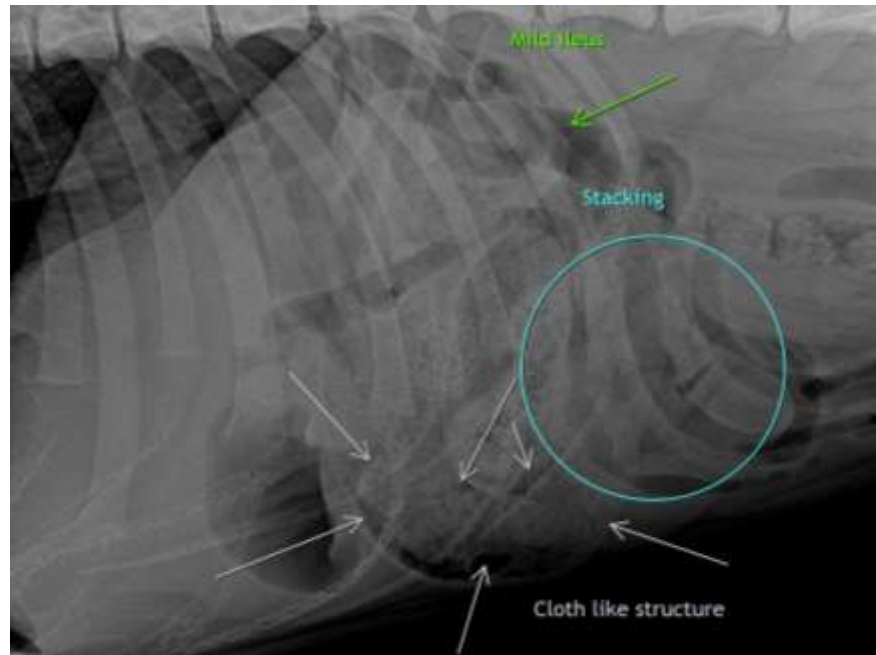
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PATIENT

Otis Teles

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.

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.

BREED

American Bull Dog

Heike Rudorf, DVM, Dr. med. vet., DipECVDI, DVR
Dr.H.Rudorf@gmail.com

SEX

Neutered Male

AGE

10 Months

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