



PATIENT

Eboni Benjamin

PRESENTING CLINICAL SIGNS

This is an employee pet. Our vet tech Diamond got home on 9/14 and Eboni was breathing heavily as if in pain. She brought her in and ran bloodwork which was worrisome for hemorrhagic gastroenteritis. We have been treating with fluid therapy, Cerenia, and famotidine. At least once she has vomited blood. We've taken x-rays several times and they've been normal. On the last x-ray the radiologist thought the stomach wall may be thickened. We are looking for causes of vomiting blood and inappetance.
Abnormal PE/Chem/CBC/UA Results: Neutrophilia, High WBC, low total protein, high RBC, low electrolytes.

SPECIES

Canine

BREED

Lab Retriever Mix

COMPUTED TOMOGRAPHIC STUDY OF THE ABDOMEN

Plain and post contrast studies of the abdomen available for review.

SEX

FS

COMPUTED TOMOGRAPHIC FINDINGS

The serosal fat presents normal attenuation behavior. There is no evidence of peritoneal effusion or peritonitis.

AGE

4 Years

Both kidneys present within normal limits for size, shape and organ architecture. After contrast administration a bilaterally symmetric and uniform nephro- and pyelogram is noted.

The adrenal glands are within normal limits for size, shape and organ architecture.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

Both liver and spleen present with normal shape, even surface, uniformly attenuating parenchyma and homogeneous contrast enhancement, unremarkable.

The pancreas is evenly contoured, the pancreatic parenchyma is homogeneous and presents uniform contrast enhancement.

HOSPITAL NAME

Animal Health Care
Denver

No evidence of a gastric wall mass is noted. The gastric wall thickness and layering are within the expected limits. A mild amount of fluid is seen within the gastric fundus and pylorus. A wire type metal attenuating structure of approximately 7mm length is seen within the gastric outlet. No evidence of peripheral inflammation is seen. The structure appears to be inert and does not cause an obstructive pattern.

REFERRING VET

Cathryn Sayer

The small intestinal loops are evenly distributed throughout the mid abdomen. No alteration in their wall layering is seen.

A moderate amount of fecal material is seen in the large intestine. No wall changes or masses are seen throughout the colon.

INVOICE

47405

The mesenteric lymph nodes present within normal limits.

The bony structures reveal no abnormalities.

DATE

9-17-21



PATIENT

Eboni Benjamin

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Wire-type foreign material within the gastric outlet of questionable clinical significance - otherwise, normal abdomen.

SPECIES

Canine

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The only abnormality noted throughout the gastrointestinal tract is the presence of a wire-type foreign material within the gastric outlet which appears to be inert. No evidence of abscess, peripheral inflammation, mesenteropathy, or obstruction is seen. Typically, wire type foreign material is an incidental finding, and it appears unlikely in this case that this structure is causing the patient's clinical signs; however, it cannot be ruled out entirely. There was no evidence of a gastric wall mass or luminal mass within the stomach.

BREED

Lab Retriever Mix

SEX

FS

AGE

4 Years

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI



HOSPITAL NAME

Animal Health Care
Denver

REFERRING VET

Cathryn Sayer

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.

INVOICE

47405

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.

DATE

9-17-21

Nele Eley, DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology
Nele.Eley@sonopath.com