



PATIENT

Eazy-E Campagna

SPECIES

Feline

BREED

Siamese

SEX

Neutered Male

AGE

11 Years

WEIGHT

2.4 kg

INTERPRETED BY

Beth Johnson, DVM
 DACVIM

IMAGING PERFORMED BY

Kelly Reschny

HOSPITAL NAME

Downtown Animal
 Hospital

REFERRING VET

Dr. Ahn

INVOICE

72644

DATE

12/17/25

PRESENTING CLINICAL SIGNS

Long history of intermittent vomiting, has been on PVD HA food and small frequent meals with auto-feeder which has kept vomiting to about 1x per week, however at most recent exam (Dec 2, 2025) he was found to have lost weight and muscle mass -Blood work and PE led to presumptive dx IBD vs GI lymphoma - U/S recommended and declined; EE was put on prednisolone and given B12 injection, he was doing well until Dec 13 when he started vomiting more, became inappetent, was drooling, and became lethargic - hospitalized on IVF and meds on Dec 15 - he was extremely dehydrated and painful in abdomen Current Medications cerenia, mirtazipine, clavamox, buprenorphine

Abnormal PE/Chem/CBC/UA Results: Labs attached

ULTRASONOGRAPHIC EXAMINATION OF THE ABDOMEN

Urinary System

Urinary bladder is adequately distended. It has a normal uniform wall thickness. Contents include primarily anechoic fluid with a large amount of echogenic non-shadowing debris, most consistent with exfoliated cells, crystals, mucous and/or small blood clots likely combined with incidental suspended lipid. Both sterile inflammation as well as urinary tract infection can present with echogenic debris. No masses or definitive cystoliths are observed. The trigone and visible pelvic urethra are normal in thickness with a smooth mucosal surface.

Kidneys are overall normal in size and shape with smooth peripheral margination. A normal 1:3 cortex to medulla ratio is maintained. The medulla and cortices are uniform in texture with some mild increased cortical echogenicity and mild loss of corticomedullary distinction, expected in this age patient. There is no evidence of pyelectasia, mineral or infarcts observed. Left kidney measured 4.21 cm. Right kidney measured 3.85 cm.

Adrenal Glands

Adrenal glands are bilaterally uniformly plump egg-shaped adrenals (left 0.45 cm, right 0.36 cm), hypoechoic in echogenicity with bilateral dystrophic mineralization noted. This is most likely a benign age-related change. This change can be caused by chronic stress/disease, so investigation for/management of other disease (chronic kidney disease, hyperthyroidism, etc.) is recommended.

Spleen

The spleen is subjectively normal in size with a normal smooth capsular contour. Parenchyma is appropriately finely textured and homogenous with normal echogenicity relative to surrounding tissue (hyperechoic to liver). No focal nodules or masses are observed. Splenic vasculature appears normal.

Liver

Liver is subjectively enlarged (swollen contour) with a diffusely mildly coarse architecture and subtly increased portal markings. Mildly mixed echogenic changes are noted diffusely. No focal lesions are observed. Visible vasculature and biliary tree appear normal without distension or congestion.

Gallbladder is moderately distended with anechoic bile as well as suspended and gravity dependent echogenic debris. The wall is smooth without visible thickening. The cystic and common bile duct are diffusely tortuous in appearance with a mildly thick, hyperechoic wall and diffuse mild dilation measuring 0.55 cm dilated.



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Gastrointestinal

The visible stomach wall is normal in thickness and layering. The lumen is mildly distended with primarily fluid as well as some echogenic non-shadowing luminal contents and gas consistent with normal chyme. There is no evidence of obstruction, foreign material, or infiltrative disease. Pyloric outflow tract appears patent.

The visible small intestine demonstrates areas of moderately thick muscularis layer relative to mucosa (disruption of the normal 1:3 muscularis:mucosa ratio). Small intestinal submucosa is slightly irregular, thick and hyperechoic, without evident loss of layering appreciated. The lumen of the small intestine is empty with no evidence of obstruction or foreign material.

The visible colon is normal in wall thickness (< 0.2 cm) and layering. The lumen is diffusely moderately distended with fluid.

Pancreas

The observed pancreas is prominent (enlarged) in size, hypoechoic to surrounding tissue and irregular in shape with a swollen undulating contour. Pancreatic duct dilation is noted. Enhanced hyperechoic ill-defined surrounding fat is noted.

Free Abdomen

There is a moderate amount of free fluid noted in these images.

There is no apparent pathologic lymphadenopathy noted in these images.

PRIMARY FINDINGS

- Suspect moderate to severe acute pancreatitis, with post-hepatic cholestasis likely the result of the pancreatitis. Concurrent cholangiohepatitis can't be ruled out.
- Moderate inflammatory bowel disease (IBD) pattern – Thick muscularis has been reported with infiltrative bowel disease including both benign inflammatory disease as well as infiltrative neoplasia such as lymphoma. No loss of layering or distinct characteristics of malignancy are present. Therefore, differentials cannot be further ranked without tissue sampling.
- The small to moderate amount of free fluid is of unknown origin. Differentials (unless already ruled out) could include increased hydrostatic pressure (cardiac disease and/or vascular or lymph blockage), decreased oncotic pressure (low albumin), vasculitis, paraneoplastic fluid, rupture/leakage of/from an organ (GI, GB, UB, other), blood (hemoabdomen), other.

SECONDARY FINDINGS

- Large amount of echogenic urinary bladder debris.
- Age related kidney changes.
- Suspect mild age related adrenomegaly.



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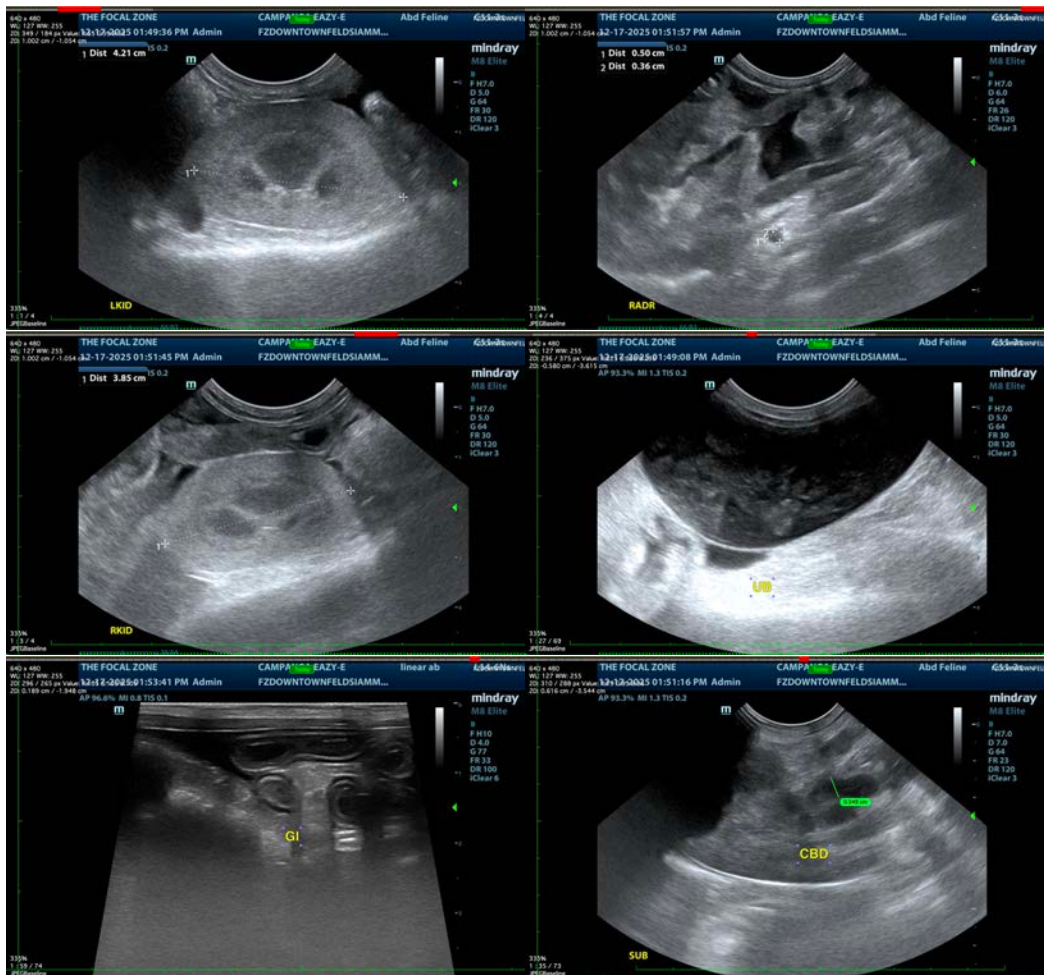
INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

A gastrointestinal malabsorption panel (including cobalamin, folate, TLI and PLI) to Texas A&M GI Laboratory is recommended for further evaluation of GI and pancreatic function.

Tissue sampling could be considered, beginning with fine needle aspirates of the pancreas +/- liver if patient's coagulation status is appropriate.

If not recently evaluated, a urinalysis and, if indicated based on urinalysis results, urine culture is recommended. If protein is present in an otherwise quiet sediment, protein quantification with a urine protein to creatinine ratio is recommended.

In the meantime, medical management of pancreatitis with anti-emetics, gastroprotectants, appetite stimulants or nutritional support (including a feeding tube) as needed, pain management, broad spectrum antibiotics, and fluid therapy is recommended. Monitoring of the pancreas with power doppler is recommended to identify possible necrosis as well as other potential sequelae such as abscesses, etc.





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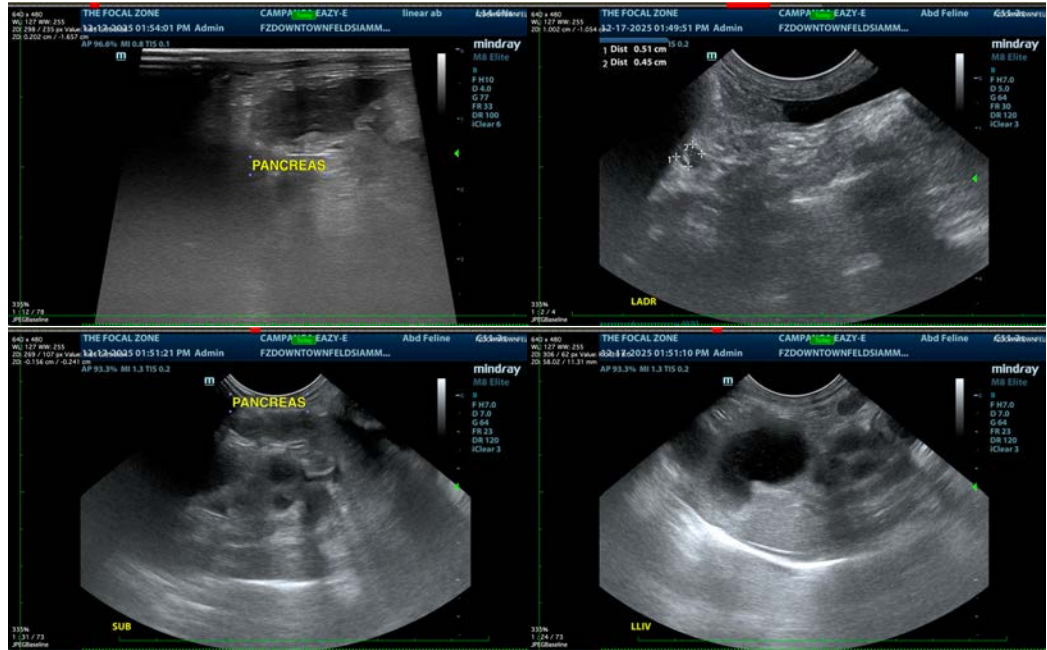
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Beth Johnson, DVM, DACVIM
 info@sonopath.com