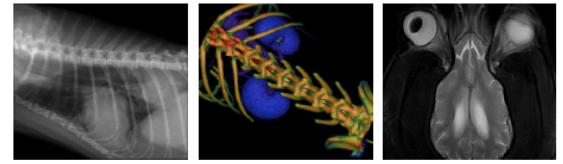


PATIENT	PRESENTING CLINICAL SIGNS
Macey D'Abbraccio	Weight loss from 90lbs in February, concerned about metastatic cancer. Suspicious of ingesting a pacifier about 2 weeks ago. E/d normally.
SPECIES	COMPUTED TOMOGRAPHIC STUDY OF THE THORAX & ABDOMEN
Canine	Plain study of the thorax and plain and post-contrast studies of the abdomen provided for review.
BREED	COMPUTED TOMOGRAPHIC FINDINGS
Labrador Retriever	Abdomen Moderate right-sided and mild left-sided coxofemoral joint osteoarthritis secondary to canine hip dysplasia is noted.
SEX	The lumbosacral discs present mild protrusion. Lateralized spondyloses are seen between L3 and L5. Ventral spondyloses are present between T10 and T13. Note the presence of chondroid disc degeneration within the caudal thoracic spine.
Spayed Female	The stomach contains a moderate amount of fluid and granulated material, compatible with food. Several small mineral attenuating structures compatible with stones are seen within the stomach. The pacifier or part of the pacifier is lodged within the gastric fundus. The gastric wall presents mild generalized thickening. Wall layering appears to be maintained.
AGE	The size, shape, attenuation and enhancement of the liver are considered within normal limits. Mild gallbladder wall edema is noted. There is a moderate amount of mineral attenuating sediment within the gallbladder.
8 Years 9 Months	Mild epigastric and caudal lymphadenomegaly is noted. Note the presence of mild bilateral medial iliac lymphadenomegaly.
INTERPRETED BY	A 7.0 mm size nodule is seen ventral to the splenic tail in the left mid abdomen, close to the abdominal wall. The spleen presents mild generalized enlargement with multiple hyperenhancing small nodules.
Nele Eley (Ondreka), DVM Dr. med. vet., DipECVDI	3.5 mm sized hypoenhancing nodules are seen within the cranial pole of the right adrenal gland. The left adrenal gland presents within normal limits.
HOSPITAL NAME	Note the presence of multiple small cortical renal infarcts in both kidneys.
Catskill Vet Services	Multiple small stones are seen within the descending colon.
REFERRING VET	Thorax The thoracic esophagus contains a mild amount of fluid attenuating material.
Dr. Joseph D'Abbraccio	Mild sternal lymphadenomegaly is noted.
INVOICE	The cranial mediastinal and tracheobronchial lymph nodes are small elongated with a normal short-to-long-axis-ratio is < 0.5.
41620	The cardiovascular structures including the pulmonary vasculature are within normal limits.
DATE	
9/22/22	



PATIENT	The bronchial tree presents with regular branching and tapers uniformly towards the periphery as expected, the bronchial walls are thin and smooth. The bronchus-to-artery ratio is within normal limits.
Macey D'Abbraccio	The lung parenchyma presents the expected architecture.
SPECIES	COMPUTED TOMOGRAPHIC DIAGNOSIS
Canine	<ul style="list-style-type: none"> • Foreign material (pacifier and small stones) within the stomach – suspect gastritis. • Epigastric, portal, medial iliac, and sternal lymphadenomegaly, mild • Nodule lateral to the splenic tail in the left lateral abdomen
BREED	<ul style="list-style-type: none"> • Multiple splenic nodules, biliary microlithiasis, and gallbladder wall edema • Gastroesophageal reflux
Labrador Retriever	<ul style="list-style-type: none"> • Two small nodules within the cranial pole of the right adrenal gland • Multiple bilateral cortical renal infarcts • Spondyloses • Coxofemoral joint osteoarthritis bilaterally, left more than right
SEX	INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS
Spayed Female	A solid mass cannot be identified within the thoracic or abdominal cavity. There is no evidence of pulmonary or metastatic disease.
AGE	The splenic nodules may represent benign nodular hyperplasia, extramedullary hematopoiesis, or less likely a neoplastic infiltrate including lymphomatous.
8 Years 9 Months	The pattern of the lymph node enlargement within the epigastrium, portal hilus, sublumbar region, and retrosternal area is suggestive for reactive hyperplasia. However, lymphomatous infiltrate cannot be ruled out entirely, and further ultrasonographic monitoring could be discussed versus ultrasound guided sampling. Access to the only mildly enlarged lymph nodes may be challenging, however.
INTERPRETED BY	Fine needle aspiration of the spleen could be considered in order to rule out lymphomatous or other round cell infiltrate.
Nele Eley (Ondreka), DVM Dr. med. vet., DipECVDI	HOSPITAL NAME
	The gastric foreign material may contribute to the clinical signs and weight loss. The findings furthermore suggest potential for gastritis and gastroesophageal reflux. Possible infiltrative gastric wall is thought very unlikely.
HOSPITAL NAME	REFERRING VET
Catskill Vet Services	The nodule lateral to the spleen is likely to represent ectopic splenic tissue. However, neoplastic disease should be ruled out by ultrasound guided fine needle aspiration.
REFERRING VET	The very small nodules within the cranial pole of the right adrenal gland may represent nodular hyperplasia, myelolipomas, or less likely early neoplasia such as adenoma, adenocarcinoma, or pheochromocytoma. Correlate with laboratory values and consider ultrasonographic monitoring.
Dr. Joseph D'Abbraccio	INVOICE
	The changes of the gallbladder suggest potential for cholecystitis.
INVOICE	41620
	DATE
	9/22/22



PATIENT

Macey D'Abbraccio

SPECIES

Canine

BREED

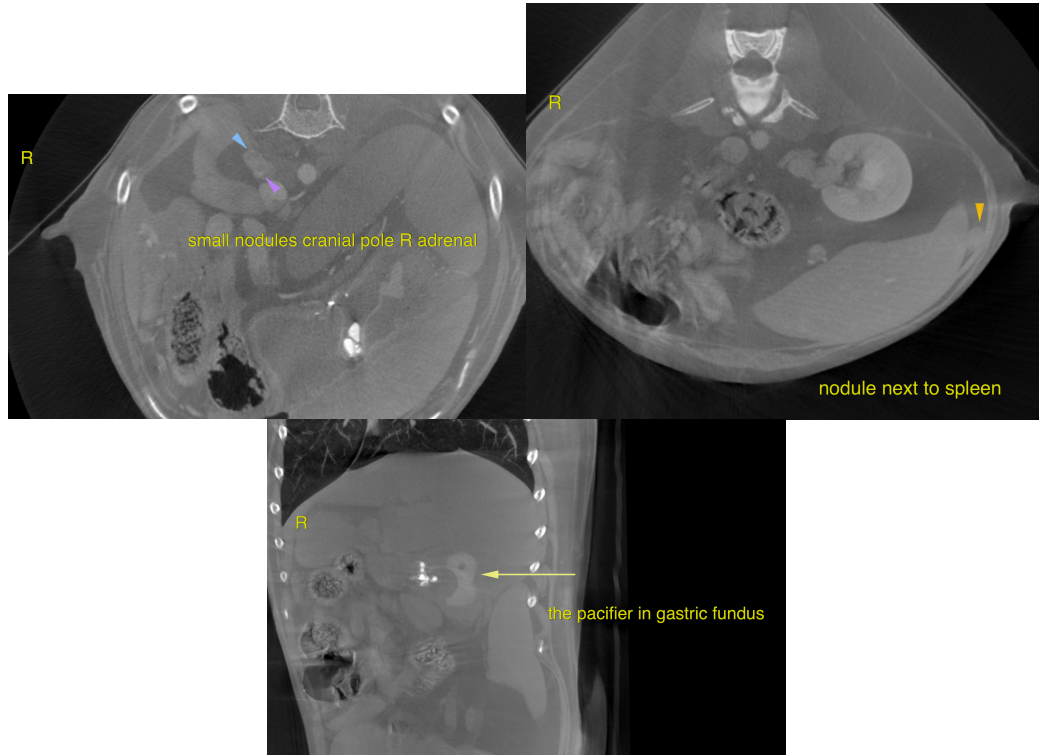
Labrador Retriever

SEX

Spayed Female

AGE

8 Years 9 Months



INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

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.

HOSPITAL NAME

Catskill Vet Services

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REFERRING VET

Dr. Joseph
D'Abbraccio

INVOICE

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