



## PATIENT

Wyatt Shiffman

## SPECIES

Feline

## BREED

DSH

## SEX

Neutered Male

## AGE

11

## WEIGHT

8.8

## INTERPRETED BY

Dr. Leticia Utsch MV

## IMAGING PERFORMED BY

AF/ADB

## HOSPITAL NAME

Bergen County  
Veterinary Center

## REFERRING VET

Dr. Jill Shiffman

## INVOICE

16272

## DATE

05/12/26

## PRESENTING CLINICAL SIGNS

Initial increase in appetite (voracious), now decreased appetite with bilious vomit and food. Intermittent murmur (grd1/v1), T4 consistent. no meds. indoor/outdoor. r/o LSA VS IBD

Abnormal PE/Chem/CBC/UA Results: t4 wnl bw wnl

## RADIOGRAPHIC STUDY OF THE THORAX AND ABDOMEN

Radiographs of the thorax and abdomen in three imaging planes are provided for review.

## RADIOGRAPHIC FINDINGS

### Thorax

The heart and pulmonary vasculature appear normal.  
Lungs do not show significant increase in opacity. No soft tissue nodules or mass lesions seen.  
The thoracic trachea and principal bronchi have a normal diameter.  
The mediastinum and pleural space appear unremarkable.  
Bone structures are normal.

### Abdomen

Small intestines are normally filled with fluid and gas. The colon has a small amount of normal appearing feces and gas.  
The stomach appears empty.  
The liver, spleen and kidneys have normal size and shape.  
The peritoneal and retroperitoneal detail is normal appearing.  
The urinary bladder is normally fluid-filled.  
Bone structures are normal.

## RADIOGRAPHIC DIAGNOSIS

- Normal thoracic radiographs.
- Normal abdomen radiographs.

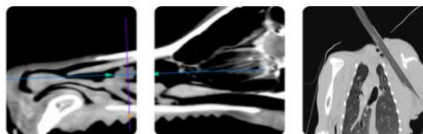
## INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

Despite the absence of significant radiographic abnormalities, chronic gastrointestinal disease remains a primary consideration, including chronic enteropathy (inflammatory bowel disease) and low-grade alimentary lymphoma, which are usually not identifiable in survey radiographs. Recommend correlation with clinical progression and abdominal ultrasound. Additional diagnostics such as endoscopy, intestinal biopsy may be warranted if clinical signs persist or progress.

**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.

**Dr. Leticia Utsch MV**



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[info@sonopath.com](mailto:info@sonopath.com)

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