



PATIENT	PRESENTING CLINICAL SIGNS
GRETA RODRIGUEZ	about 2 weeks ago o noticed p was drinking alot of water, p is doing alot of excessive grooming hind paws and by the rectal area, wasn't eating very much last week, noticed p is drooling, always drooled,, gave mirataz, now is eating better, drinking decreased again
SPECIES	Abnormal PE/Chem/CBC/UA Results: Oral Cavity: mild dental tartar present, CV/Respiratory: No murmur/arrhythmia or crackles/wheezing auscultated. Synchronous pulses, normal rate. Normal bronchovesicular sounds. Abd/GI: Soft non painful abdomen, no organomegaly, small mid abdominal round mass/thickening palpated
Feline	
BREED	RADIOGRAPHIC STUDY OF THE ABDOMEN
DSH	2 orthogonal views
SEX	RADIOGRAPHIC FINDINGS
SF	The body condition score is 5/9 with the skin outlining the dorsal spinous processes.
AGE	Ovoid mineral opacities appear to be attached or in close proximity to the proximal third of rib 12 on both sides.
14 Years	The abdominal detail is good; diaphragm and abdominal wall are intact.
INTERPRETED BY	The liver is located within the costal arch and the caudo-ventral lobe is pointed.
Heike Rudolf, DVM, Dr. med. Vet., DipECVDDI DVR	The head of the spleen appears physiological.
HOSPITAL NAME	The stomach contains a small amount of air; small intestinal loops close to the right abdominal wall are slightly larger than the rest and contain gas. A focal wall thickening is evident on both images in the cranially located, gas filled small intestinal loop. Colon and rectum contain a large amount of partially formed feces.
DPC Veterinary Hospital	Both renal shadows appear physiological. The bladder is located in the abdominal cavity and contains a moderate amount of homogeneous fluid opacity.
REFERRING VET	The region of the sublumbar lymph nodes appears physiological.
Dr. Duke	RADIOGRAPHIC DIAGNOSIS
INVOICE	<ul style="list-style-type: none"> • Mild ileus • Focal wall thickening small intestine • Mineralization close to ribs 12 (incidental finding)
47173	INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS
DATE	The mild, localized ileus suggests a focal obstruction or may be due to inflammation. In association with the localized wall thickening this may be due to a tumor; differential diagnoses are granuloma and mucous plug. Abdominal ultrasound is recommended with the focus on wall thickness and layering.
8-29-21	



PATIENT

GRETA RODRIGUEZ

SPECIES

Feline

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INTERPRETED BY

Heike Rudolf, DVM,
Dr. med. Vet.,
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HOSPITAL NAME

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PATIENT

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.

GRETA RODRIGUEZ

SPECIES

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.

Feline

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

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