

**DATE PRESENTING CLINICAL SIGNS**

12.27.2022 Weight loss, poor appetite, overgrooming, urinating outside box, anemia. Overgrooming present for longer and suspected to be stress. Weight loss noted more recently, not eating well despite coaxing. Suspect mid-abdominal mass on PE.

**PATIENT**

Foot Foot Pagani

Current Medications: Cerenia, Omeprazole, Mirataz, Gabapentin PRN

Lab Results: HCT 21.5% (appears non-regen)

Date of Previous IntraPet Ultrasound: No previous.

Sedation: Not required to complete full diagnostic ultrasound.

Stat Report: Not requested.

Imaging Performed By: Andi Parkinson, BS, RDMS.

**SPECIES**

Feline

**BREED**

DSH

Limited scan as the patient's clinical condition was unstable at the time of this study.

**SEX**

Spayed Female

**ULTRASONOGRAPHIC EXAMINATION OF THE ABDOMEN**

*Free Abdomen*

A large amount of pleural effusion is noted. Pericardial effusion is also seen. Within the abdominal cavity, a >5.50 cm amorphous heterogenous mass is observed in the midabdomen region. Ascites is also noted.

**AGE**

1/1/2008

**ULTRASONOGRAPHIC FINDINGS**

**Findings**

**WEIGHT**

3.13 kg

- Tri-cavitary effusion
- Large midabdominal mass, the origin of which is unclear. Neoplasia is suspected.

**INTERPRETED BY**

Andrea Nicastro,  
 DMV, Diplomate  
 DACVIM (Small  
 Animal  
 Internal Medicine)

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

Further diagnostic and treatment recommendations are to be implemented by Dr. Cara Steele.

**HOSPITAL NAME**

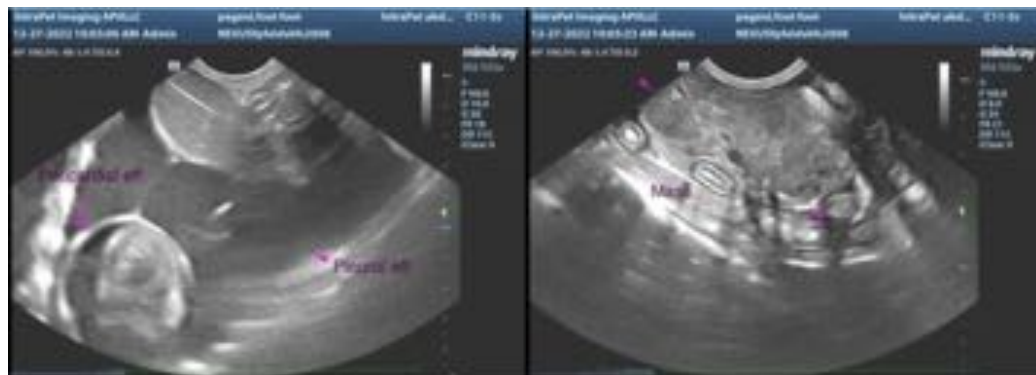
Nexus Veterinary  
 Specialists

**REFERRING VET**

Dr. Steele

**INVOICE**

11941





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.

**Andrea Nicastro, DVM, Diplomate DACVIM (Small Animal Internal Medicine)**  
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