REPORT

ID: 15852247

Service: Immediate	Date of Receipt: Aug 17 2025

HOSPITAL DETAILS

New Sky Vet Hospital

11603 Parkedge dr rockville maryland 20852
rockville , 20852

support @newskyvet .com

PATIENT DETAILS

Owner Name: Linette Pulley	Age: 10 Months
Patient Name: Biscuit^Pulley	Patient Id:
Species: Canine	Breed: Shi Tzu
Gender: Female	Neutered : Unaltered

MAIN CONCERN

Gagging/hacking/retching - Resp vs GI

HISTORY

Regurgitating /Gagging/Retching, acute regurgitation

IMMEDIATE RESULTS

Preliminary Assessment:

The findings of abnormal dilation of the esophageal lumen with gas and/or fluid accumulation combined with a well-defined structure within the esophageal lumen are consistent with a diagnosis of an esophageal foreign body.

Initial Case Management Suggestions:

In cases where obstruction is suspected, potential foreign body retrieval and/or further evaluation is the most common recommendation . If obstruction is not suspected, submission for a Complete Report is encouraged to obtain a second opinion and a more comprehensive evaluation of the case.

MAIN CONCERN FINDINGS (10)		CONFIDENCE
Esophageal Distension	ABNORMAL	
Esophageal Foreign Body	ABNORMAL	
Bronchial Pulmonary Pattern	NORMAL	
Caudodorsal Parenchymal Pattern	NORMAL	
Cranioventral Parenchymal Pattern	NORMAL	
Gastric Dilatation and Volvulus	NORMAL	
Gastric Distension	NORMAL	
Gastric Material	NORMAL	
Redundant Tracheal Membrane	NORMAL	
Tracheal Narrowing	NORMAL	

OTHER FINDINGS (28)		CONFIDENCE
Abdominal Mass Effect	NORMAL	
Appendicular Bone Fracture	NORMAL	
Diaphragmatic Hernia	NORMAL	
Hepatomegaly	NORMAL	
Hip Luxation	NORMAL	

Limited Abdominal Detail	NORMAL
Lytic and/or Blastic Bone Lesions	NORMAL
Pelvic Fracture	NORMAL
Peritoneal gas	NORMAL
Pleural Fluid	NORMAL
Pleural Gas	NORMAL
Renal Mineralization	NORMAL
Rib Fracture (s)	NORMAL
Small Intestinal Foreign Material	NORMAL
Small Intestinal Plication	NORMAL
Soft tissue swelling	NORMAL
Spondylosis	NORMAL
Subcutaneous gas	NORMAL
Thoracic Mass	NORMAL
Thoracolumbar Disc Space Narrowing	NORMAL
Two Populations of Small Intestine	NORMAL
Urinary Bladder Calculi	NORMAL
Vertebral Anomaly	NORMAL
General cardiomegaly	NOT ASSESSABLE
Hip Incongruity	NOT ASSESSABLE
Prominent Spleen	NOT ASSESSABLE
Stifle Effusion	NOT ASSESSABLE
Vertebral Heart Score	NOT ASSESSABLE

ADDITIONAL INFORMATION

Esophageal Distension : The esophagus is assessed on the lateral view, with a normal esophagus being difficult to visualize, and abnormal distension characterized by visualization of a soft tissue band representative of the esophageal wall. The esophagus may be distended or dilated with fluid, gas, or material that may represent ingesta or foreign matter. Distension can be generalized or segmented. Causes may include aerophagia, megaesophagus, esophagitis, foreign body, or other pathologies. Interpreted along with clinical signs, additional diagnostics may be considered such as endoscopy or contrast study. DDx: Aerophagia, megaesophagus, esophagitis, foreign body, other

Esophageal Foreign Body: An abnormal test for esophageal foreign body indicates that an abnormal opacity has been identified within the esophagus or overlying the esophageal region. Interpreted together with clinical signs, additional diagnostics should be considered such as endoscopy or contrast study. DDx: Esophageal foreign body, other

SUMMARY

Disclaimer : These results were generated by computer assisted technology. Should a specific anatomy or condition not be listed that does not imply normal or abnormal, rather it could not be determined. Only a veterinarian can make a final diagnosis.

IMAGES

AUG 17, 2025 01:26PM — ABNORMAL(2) | NORMAL(25)

Esophageal Distension
Esophageal Foreign Body
Two Populations of Small Intestine
Gastric Distension
Gastric Dilatation and Volvulus
Small Intestinal Foreign Material
Small Intestinal Plication
Gastric Material
Abdominal Mass Effect
Limited Abdominal Detail
And 17 more ...

AUG 17, 2025 01:26PM ABNORMAL(2) | NORMAL(30)

Esophageal Distension
Esophageal Foreign Body
Two Populations of Small Intestine
Gastric Distension
Gastric Dilatation and Volvulus
Small Intestinal Foreign Material
Small Intestinal Plication
Gastric Material
Abdominal Mass Effect
Limited Abdominal Detail
And 22 more ...