



PATIENT PRESENTING CLINICAL SIGNS

Peanut Torun
 History: Abdominal breathing/ poor abdominal detail on x-ray
 Abnormal PE/Chem/CBC/UA Results:

SPECIES RADIOGRAPHIC STUDY OF THE ABDOMEN

Feline
 Multiple lateral projections of the abdomen are provided for review.

BREED RADIOGRAPHIC FINDINGS

Munchkin Mix
 The surrounding bony structures are within normal limits.

SEX
 No abnormalities of the extraabdominal soft tissues are noted. The abdominal wall is smooth and thin.

Female
 The serosal detail is age related moderately decreased – due to lack of peritoneal fat and age related mild peritoneal effusion.

AGE
 The ventral margin of the diaphragm is ill-defined and merging with the cardiac silhouette. The region of the accessory lung field presents a moderate increased radiopacity.

13 Weeks
 The liver is appropriate in position, size and presents uniform opacity.

INTERPRETED BY
 The stomach is in its anticipated position and presents normal content.

Sebastian Schaub,
 DVM Dr. med. vet.
 DipECVDI
 The small intestinal loops are of even diameter and non-dilated, a small amount of gas is seen within the small intestinal loops and considered within normal limits.

RADIOGRAPHIC DIAGNOSIS

HOSPITAL NAME
 • Possible peritonealpericardial diaphragmatic hernia versus diaphragmatic hernia

The Collegeway AH

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET
 Dr. Ehab Hanna
 The apical region of the cardiac silhouette is merging with the ventral portion of the diaphragm, concerning for peritoneal pericardial hernia or peritoneal pleural hernia. Unfortunately, further definition is limited in the lateral projections. Pathology of the lung might be present alternatively. Recommend complementing the current radiographic study by a ventrodorsal projection. An ultrasound examination of the heart can be used to check if there is evidence of herniated abdominal organs (e.g. liver).

INVOICE

13328

DATE

9/28/21



PATIENT

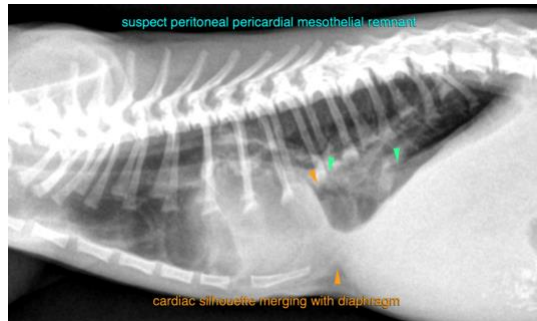
Peanut Torun

SPECIES

Feline

BREED

Munchkin Mix



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.

SEX

Female

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.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

AGE

13 Weeks

INTERPRETED BY

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DVM Dr. med. vet.
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HOSPITAL NAME

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REFERRING VET

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