



PATIENT

Maya Flores

SPECIES

Canine

BREED

Pitt Bull

SEX

Female

AGE

12Y

WEIGHT

70lbs

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

Dr. Singh

HOSPITAL NAME

Animal Clinic of
Queens

REFERRING VET

Dr. Singh

INVOICE

72619

DATE

11-13-25

PRESENTING CLINICAL SIGNS

Pt presented with no appetite, decreased energy. Weight loss. Unsure of the patient's last heat cycle.

RADIOGRAPHIC STUDY OF THE THORAX & ABDOMEN

Right/left lateral and ventrodorsal views of the thorax and abdomen totaling 8 images available for review in jpg format.

RADIOGRAPHIC FINDINGS

Thorax

The cardiac silhouette presents within normal limits. No significant structural remodeling of the cardiac silhouette is noted radiographically. The VHS is 10.3 which is within normal limits.

Mild generalized bronchial lung pattern with increased visibility of the bronchial markings is seen.

Redundancy of the dorsal tracheal ligament of the cervical trachea is noted. No evidence of true tracheal collapse is seen radiographically.

The mediastinum and pleural space present unremarkable.

Abdomen

Mild generalized hepatomegaly is noted.

The uterus is not visualized radiographically. Significant enlargement of the uterus is considered unlikely based on the radiographic absence of the uterine silhouette.

The serosal detail is maintained throughout the peritoneal and retroperitoneal space.

The splenic head is in the anticipated position and within normal limits for size and opacity. The splenic body and tail are considered normal for position, size, shape and opacity.

Both kidneys are seen and present with normal size, shape, delineation and opacity. The urinary bladder is in its anticipated position. No radiopaque calculi are noted throughout the upper and lower urinary tract.

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

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.

The colon is seen in the expected position and presents with appropriate content.

Degenerative changes of the spine, shoulders, and stifle joints are seen.

RADIOGRAPHIC DIAGNOSIS

- Mild generalized bronchial lung pattern – likely age related or chronic airway changes.
- Hepatomegaly
- Redundant tracheal ligament without collapse/incidental.
- Degenerative skeletal changes consistent with the patient's age.
- Uterus not visualized – enlargement considered unlikely.



PATIENT

Maya Flores

SPECIES

Canine

BREED

Pitt Bull

SEX

Female

AGE

12Y

WEIGHT

70lbs

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

IMAGING PERFORMED BY

Dr. Singh

HOSPITAL NAME

Animal Clinic of
Queens

REFERRING VET

Dr. Singh

INVOICE

72619

DATE

11-13-25

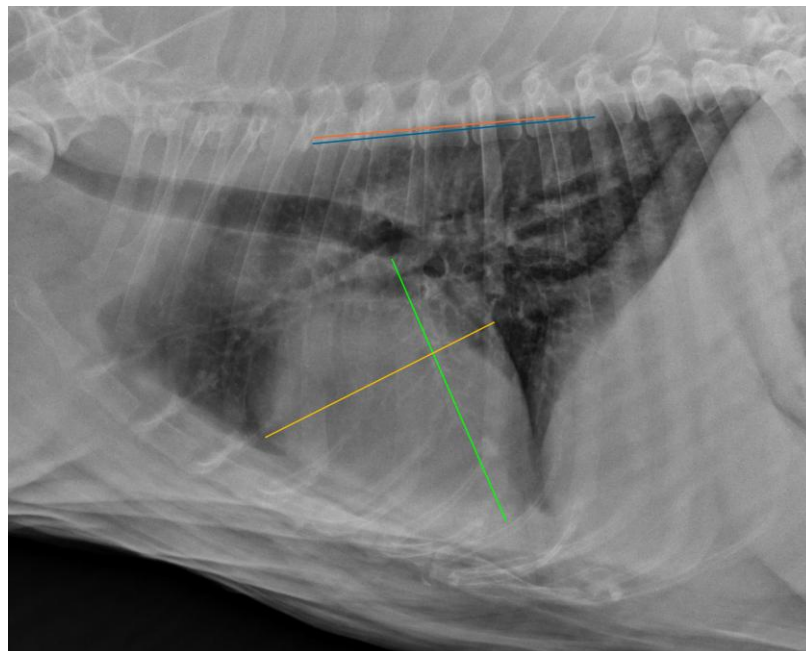
INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals mild generalized bronchial lung pattern which may be within age related normal limits or reflect chronic airway changes such as with chronic bronchitis or allergic lower airway disease. Clinical correlation is warranted.

The hepatomegaly may reflect vacuolar, metabolic, or endocrine hepatopathy. Hepatitis and infiltrative disease are considered unlikely. Correlation with the laboratory values recommended.

Consider abdominal ultrasound to further evaluate hepatomegaly and rule out hepatic pathology depending on the laboratory values. If indicated, ultrasonographic examination of the genital tract can be considered as well.

Monitoring for respiratory signs is recommended.



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.

Nele Eley (Ondreka), DVM, Dr. med. vet., DipECVDI

European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen/Germany, Veterinary Faculty, Department of Radiology.
info@sonopath.com