



PATIENT PRESENTING CLINICAL SIGNS

Cookie Amaya Chronic collapsing trachea with cough. R/O any other causes for cough prior to anesthesia for bronchoscopy + wash.

SPECIES FLUOROSCOPIC STUDY OF THE NECK & THORAX

Canine A fluoroscopic study of the neck and thorax during tidal respiration is provided for review.

BREED FLUOROSCOPY FINDINGS

Yorkshire Dynamic dorsoventral flattening of the caudal cervical segment of the trachea is appreciated during tidal respiration – measuring 6.7 mm in height during expiration and 1.7 mm in height during inspiration, equates 75% reduction in tracheal height. The intrathoracic tracheal segment and main bronchi present the physiological mild dynamic changes during tidal respiration.

During cough kinking of the caudal cervical segment of the trachea is appreciated.

SEX FLUOROSCOPY DIAGNOSIS & THERAPEUTIC RECOMMENDATIONS

Spayed Female

- Dynamic tracheal collapse cervical segment

AGE INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

11 Years No additional abnormalities, but the tracheal collapse are appreciated as underlying cause for the cough.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

HOSPITAL NAME

CARE Surgery Center

REFERRING VET

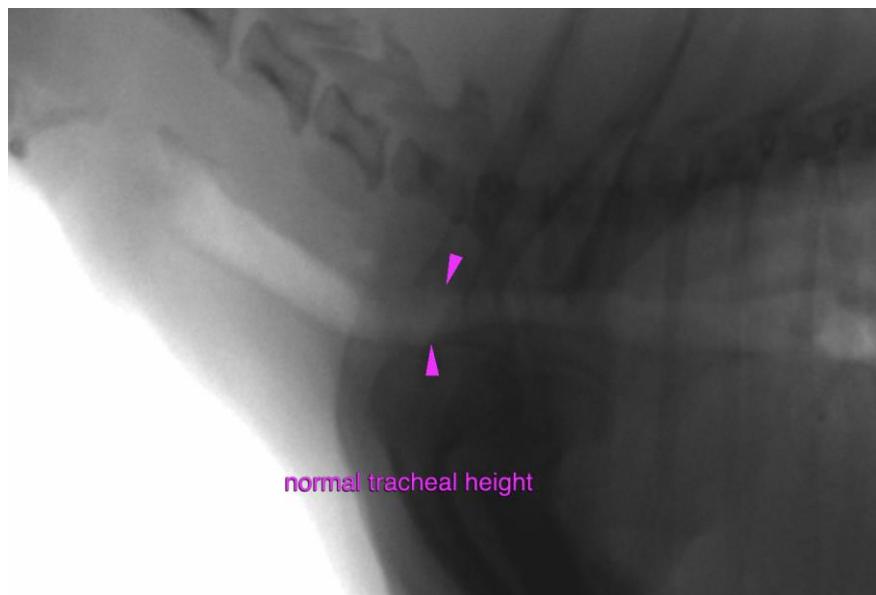
Dr. Samantha
Parkinson

INVOICE

59615

DATE

8-1-23





PATIENT

Cookie Amaya

SPECIES

Canine

BREED

Yorkshire

SEX

Spayed Female

AGE

11 Years

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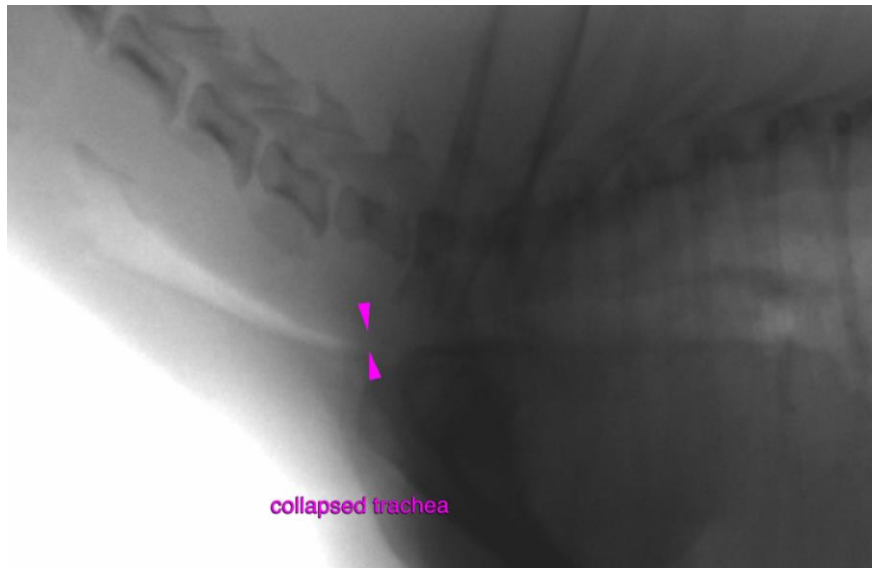
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

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