

## Radiology Report

Patient Name: **Tinkerbelle**

Requesting Doctor:

Species: Cat

Age: 13Yr 0Mo

Gender: Female, Spayed

Breed: Burmese

Weight: 5.00

HISTORY: hx of dyspnea for 2 days, rdvm drained 100cc of serosanguinous fluid off right side. NO heart murmur. Right lateral and vd thorax

THORAX 12/06/10: Two views are provided.

FINDINGS: There is moderate bilateral pneumothorax and mild pleural effusion, more pronounced on the right. There is a round soft tissue mass within the right dorsal thorax. There is widening and increased soft tissue opacity of the cranial mediastinum, with mild dorsal deviation of the caudal thoracic trachea. There is an additional soft tissue mass within the right cranial lung lobe. The cardiovascular structures are within normal limits. There is mineral opacity in the region of the gallbladder. Multiple sites of spondylosis are considered incidental. No other significant abnormalities are seen.

CONCLUSIONS: Bilateral pneumothorax and scant pleural effusion are consistent with recent thoracocentesis. Suspected soft tissue masses within the right caudal and right cranial lung lobes are strongly concerning for primary or metastatic neoplasia. Cranial mediastinal and/or tracheal bronchial lymphadenopathy is also suspected. Gallbladder mineralization is of unknown clinical significance.

RECOMMENDATIONS: Thoracic/cranial mediastinal ultrasound or thoracic CT with guided aspirate or biopsy of any lymph nodes or masses that can be visualized is recommended for diagnosis.

If you have any questions, please do not hesitate to contact me directly at 1-888-RADVETS to discuss the case. This contact information is for veterinarian use only please. Thank you.



Megan Uerling, DVM, Dip. ACVR

**Requested By:****Notes:**

IDEXX and VDIC have combined our industry-leading radiology, cardiology and specialty consulting services to become IDEXX Telemedicine Consultants.

**Report provided by:**

IDEXX Telemedicine Consultants  
1-800-726-1212  
16900 SE 82nd Dr.  
Clackamas, OR 97015

Dec 09, 2010 02:51 PM ET  
T:9P:8