



PATIENT

Winnie Hardaker

SPECIES

Feline

BREED

Domestic Shorthair

SEX

Spayed female

AGE

10 years

WEIGHT

7.8 lbs

INTERPRETED BY

Dr. Lawrence McGill,
DVM,Ph.D.,Diplomate,
ACVP

IMAGING PERFORMED BY

Erin LVT

HOSPITAL NAME

Rotterdam VH

REFERRING VET

Dr. Anna St Sir

INVOICE

69909

DATE

1/7/26

PRESENTING CLINICAL SIGNS

History: **Hospital Pet** Hx of colitis. Yesterday 1/6/26 - lethargy, fever, anorexia. Given supportive care. Today 1/7/26 still febrile and not eating, abdominal U/S performed and showed mass in mesentery - mid abdomen. FNA of mass taken for pathology review. BW pending.

CYTOLOGY SUBMISSION

FNA of the abdominal mass was submitted

OBSERVATIONS

Abdominal mass: Submitted are 23 excellent images of very good collections of cells from the abdominal mass in Winnie. The cellularity is mixed with aggregates of neutrophils, macrophages and some mixed lymphoid cells. Some of the lymphoid cells are reactive. The cellularity does not suggest malignancy. Inflammation appears to be the major process.

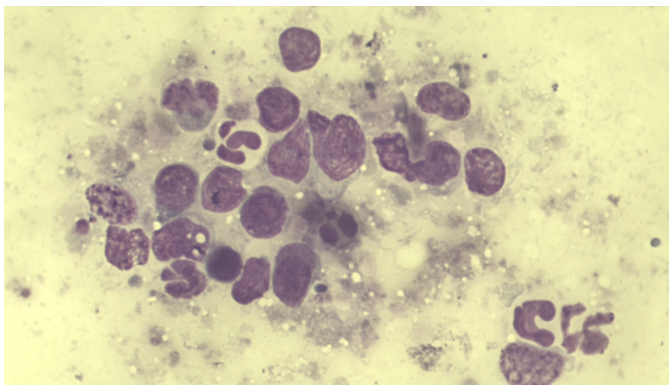
INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

Abdominal mass - Pyogranulomatous inflammation with lymphocytic response.

COMMENTS

The cellularity in this collection supports a chronic inflammatory process including pyogranulomatous inflammatory reaction. There are aggregates of lymphocytes in the collection but they could be secondary to the chronic inflammatory process. The cellularity is not suggestive of malignancy. This chronic inflammatory process could be the result of FIP or possibly some type of foreign body reaction in the region or secondary bacterial and localized inflammatory response. I did not identify any specific bacteria. Treatment for inflammation and excision of the lesion is encouraged. Evaluation for feline coronavirus is encouraged. A guarded prognosis is warranted due to the chronicity and inflammatory response in this collection.

CYTOLOGY IMAGE



This is an image demonstrating several neutrophils and macrophages interspersed with scattered lymphoid cells in the mass aspirate in the abdomen in Winnie.



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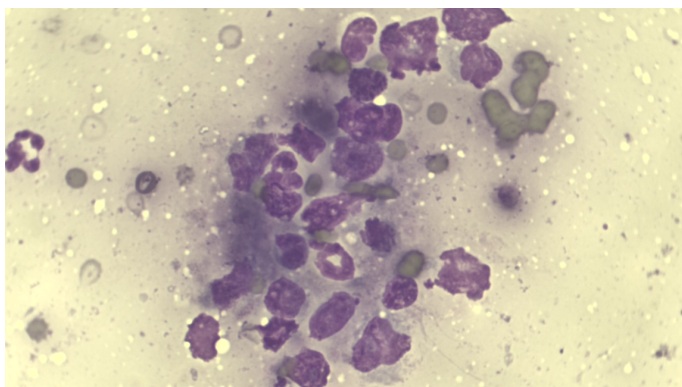
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This is a second image demonstrating macrophages and pyogranulomatous inflammation collected from the abdominal mass in Winnie.

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.

L.D. McGill, DVM, Ph.D., DACVP

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