



PATIENT

Yuni Yuni

SPECIES

Feline

BREED

European Shorthair

SEX

Female

AGE

12 years

WEIGHT

5.2 kg

INTERPRETED BY

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

IMAGING PERFORMED BY

Dr. Junaid Sattar

HOSPITAL NAME

Pawsitive Veterinary
Clinic Dubai Silicon
Oasis

REFERRING VET

Dr. Sattar

INVOICE

73847

DATE

3/26/26

PRESENTING CLINICAL SIGNS

- Please evaluate the attached high power and wide field FNA images from firm lateral flank mass in a 12 years old cat
- I am seeking a definitive cytological diagnosis and a determination of the tissue of the origin
- please provide a full assessment of the cellular population and the secondary clinical features present in the sample
- Location; right Flank region, lateral to the mammary chain.
- mass is firm/hard on the palpation
- does not appear to be associated with or attached to the mammary Gland
- aspiration yielded a pus-like/purulent exudate .

CYTOLOGY SUBMISSION

FNA of the flank region mass was submitted

OBSERVATIONS

Flank region mass: Submitted are 23 images of cells collected from the flank region mass on Yuni. The cellularity is degenerate throughout all of these images but most of the cells have the appearance of degenerate neutrophils. There are scattered colonies of bacteria throughout the collection. Most of these bacteria appear to be small coccoid bacterial organisms. There is no suggestion of malignancy in the collection but there certainly is severe necrosis, inflammation and degeneration.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

Flank region mass - Massive numbers of degenerate neutrophils with scattered bacterial colonies.

COMMENTS

The cellularity in this collection is consistent throughout all of the images. Some of the cellularity is not stained as well as others but they all demonstrate the same type of cellularity such as degenerate neutrophils. Bacterial colonies are identified in several of the images. Most of the bacterial colonies appear to be small coccoid bacteria such as streptococcal bacteria. Bacterial culture of this material is encouraged. Occasionally when there are massive numbers of neutrophils, the cultures will be negative even though bacteria are present. Treatment for inflammation is encouraged in this cat.



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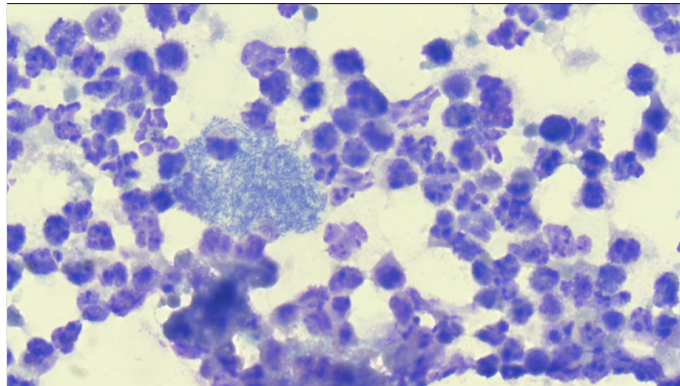
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CYTOLOGY IMAGE



This is an image of degenerate neutrophils with a colony of bacteria in the center collected from the flank region mass on Yuni.

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

8288 Top of the World Dr. Cottonwood Heights, UT 84121

Cell: 801-865-1220 Ldmcgill.vetpath@gmail.com