



PATIENT

Kiki Rijita Ghatak

SPECIES

Feline

BREED

Labrador Retriever

SEX

Female

AGE

8

WEIGHT

41.8

INTERPRETED BY

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

IMAGING PERFORMED BY

Dr. Ahmed Magdi

HOSPITAL NAME

The Pet Vet (Dubai)

REFERRING VET

Dr.Ahmed Magdi

INVOICE

72198

DATE

11/29/25

PRESENTING CLINICAL SIGNS

Subcutaneous lump, movable and firm Under the skin at the sternum region

CYTOLOGY SUBMISSION

Subcutaneous lump.

OBSERVATIONS

Submitted are 4 excellent images and 2 excellent videos of very good to excellent collections of cells from the subcutaneous lump on Kiki. The cellularity is consistent throughout all of the images and videos. There are aggregates of adipocytes or individualized adipocytes with good collections of free lipid. There is no suggestion of malignancy or sepsis but the cellularity is a characteristic collection of adipose tissue.

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

Lipoma.

COMMENTS

This cellularity is a characteristic of a lipoma. Debris and lipid are occurring secondarily which also assist in confirming the diagnosis. The adipocytes are irregular in size and shape with prominent nuclei. They have a benign pattern in this collection. There is no suggestion of malignancy or any other neoplastic process. I evaluated the images and slides for the potential of mast cell tumor, carcinoma or sarcoma but I cannot confirm those diagnoses. Lipoma appears to be the most likely process. Excision of these lesions generally results in a favorable prognosis. They may recur locally or they may occur in other sites independently. Kiki should be continually monitored for independent growth.

CYTOLOGY IMAGE

This is an excellent collection of adipocytes demonstrating the variable sizes of the cells with thin nuclei collected from the subcutaneous lump on Kiki. The lipid around these cells and in the surrounding space is also beneficial in confirming the diagnosis.



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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.

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

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