



DATE PRESENTING CLINICAL SIGNS

1/2/23

Acute hemorrhagic swelling noted yesterday (1/1/23). Image of acute swelling has been uploaded as well.

INTERPRETED BY

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

CYTOLOGY SUBMISSION

FNA of Red skin lesion

PATIENT

Dresden Scarpinato

OBSERVATIONS

Red skin lesion: Submitted are 5 excellent videos of minimal cellularity collected from the red skin lesion on Dresden. There are large numbers of red blood cells, but the nucleated cellularity is minimal. The nucleated cellularity consists of macrophages with a foamy vacuolated cytoplasm, neutrophils and a few lymphocytes. Neoplastic characteristics are not identified.

SPECIES

Canine

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Red skin lesion - Pyogranulomatous inflammation with hemorrhage

BREED

sheltie

SEX

Male Neutered

COMMENTS

The cellularity is entirely inflammatory in this collection. This could be the result of a localized traumatic process, or it could be a hemangiosarcoma with minimal inflammation. Hemangiosarcoma cells often do not release easily thus this could be a neoplastic process that did not release cells. Excision of the lesion with a follow-up biopsy is encouraged. The inflammatory response easily could be secondary to many different conditions. I did not identify changes that would support an allergic process or neoplasia or sepsis. A favorable if completely excised prognosis is likely with this growth.

AGE

12y

WEIGHT

20lbs

HOSPITAL NAME

Rotterdam Veterinary
Hospital

REFERRING VET

Dr. Amy Scarpinato

INVOICE NUMBER

40626



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PATIENT

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SPECIES

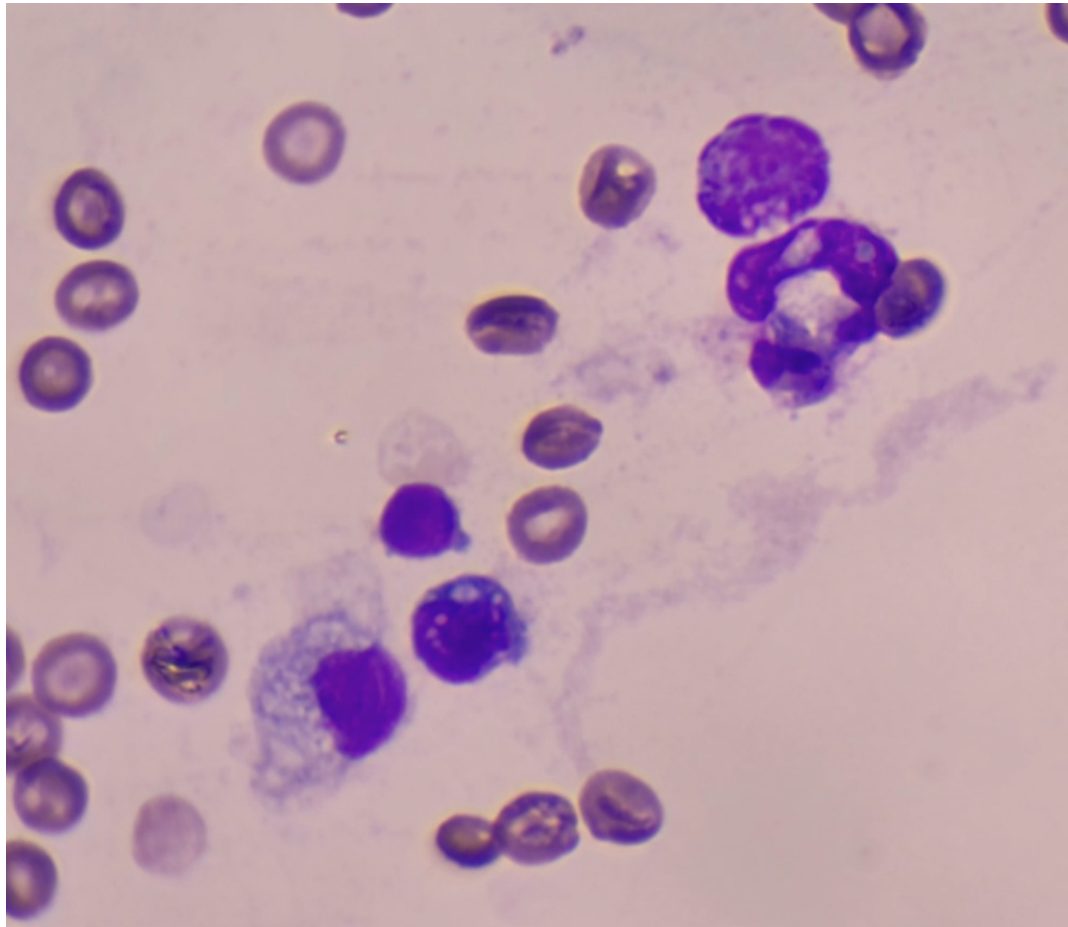
Canine

BREED

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AGE

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Image shows a representative collection of cells from the red skin lesion on Dresden. Note the prominent foamy macrophages.

WEIGHT

20lbs

The information and recommendations provided are based on the images presented by the referring veterinarian. 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.

HOSPITAL NAME

Rotterdam Veterinary
Hospital

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