



PATIENT

Tipper Youngblood

SPECIES

Canine

BREED

Labrador Retriever

SEX

Female Spayed

AGE

9 Years

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

HOSPITAL NAME

Animal Medical
Center of Mt.
Pleasant

REFERRING VET

Dr. Brooke Fenamore

INVOICE

52172

DATE

5-31-22

PRESENTING CLINICAL SIGNS

Swelling noticed under right eye starting 2 weeks ago. No change on a course of clindamycin. Epistaxis from right nostril starting a few days ago. Otherwise no abnormalities.

Abnormal PE/Chem/CBC/UA Results: Firm swelling under right eye. Dental tartar. No evident loose teeth.

COMPUTED TOMOGRAPHY OF THE SKULL

A high resolution plain CT study of the viscerocranium is provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

Mild abrasion of the crowns of all canine teeth is appreciated. No abnormalities of the remainder of the dentition are appreciated.

The right maxillary bone, level with the right infraorbital foramen, proximal to the roots of the tooth elements of triadan 106 to 108, presents with a mild expansile, ill-defined geographic osteolytic lesion. There is an associated ill-defined soft tissue mass, protruding into the subcutaneous tissue at the same level. Focal perforation of the right nasal cavity is seen.

In the right nasal cavity, soft tissue attenuating material is attached to the turbinates.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Monostotic aggressive osteolytic lesion right maxillary bone, level with the infraorbital foramen
- Mild amount of unstructured soft tissue attenuating material attached to the right nasal turbinates

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The osteolytic lesion of the right maxillary bone is highly concerning for underlying neoplastic disease as no direct association with a tooth root is appreciated. Potentials include sarcoma, melanoma and squamous cell carcinoma. Biopsy is indicated for further workup.

The soft tissue material in the right nasal cavity is most consistent with exudate – however further differentiation from soft tissue proliferation warrants a post contrast CT study.

Consider full tumor staging.



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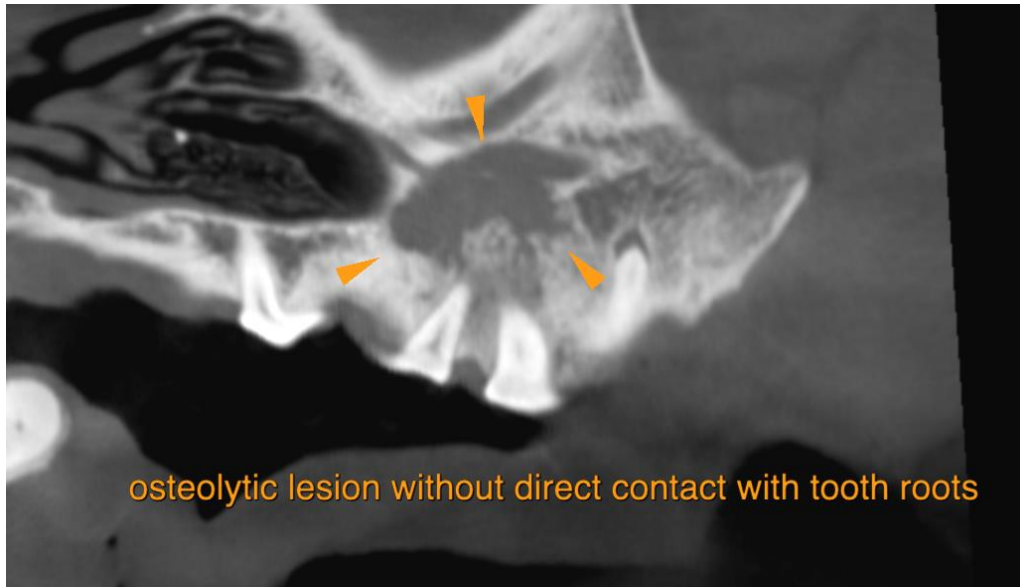
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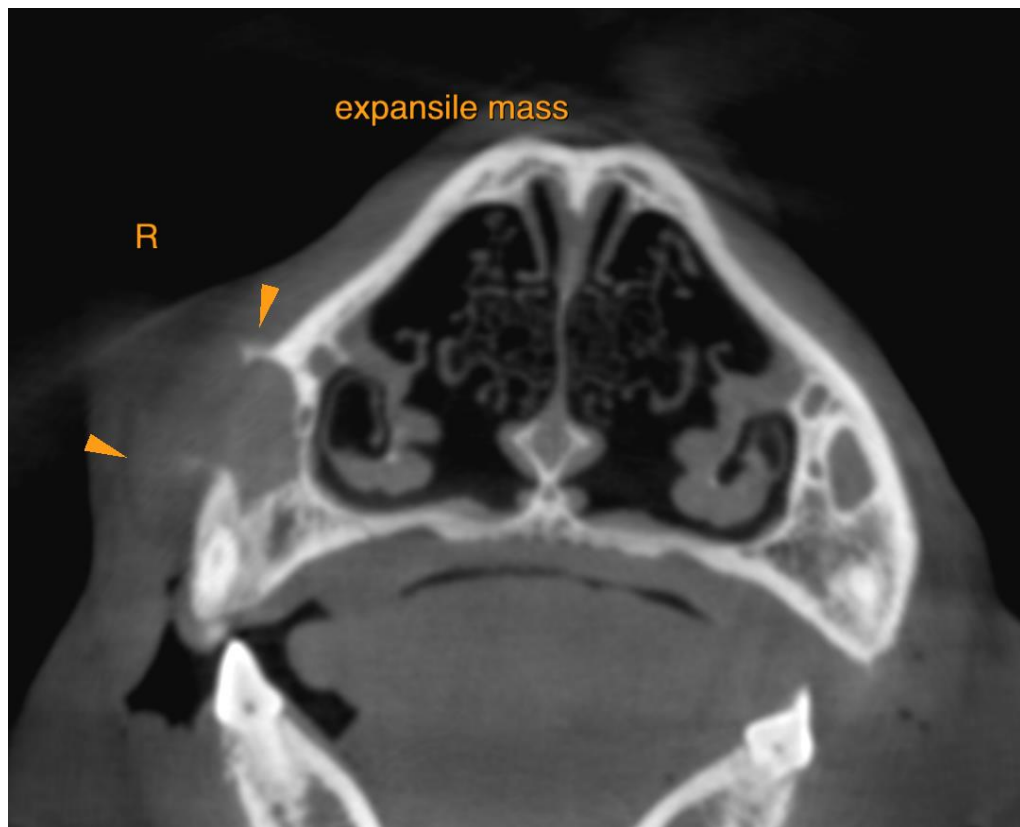
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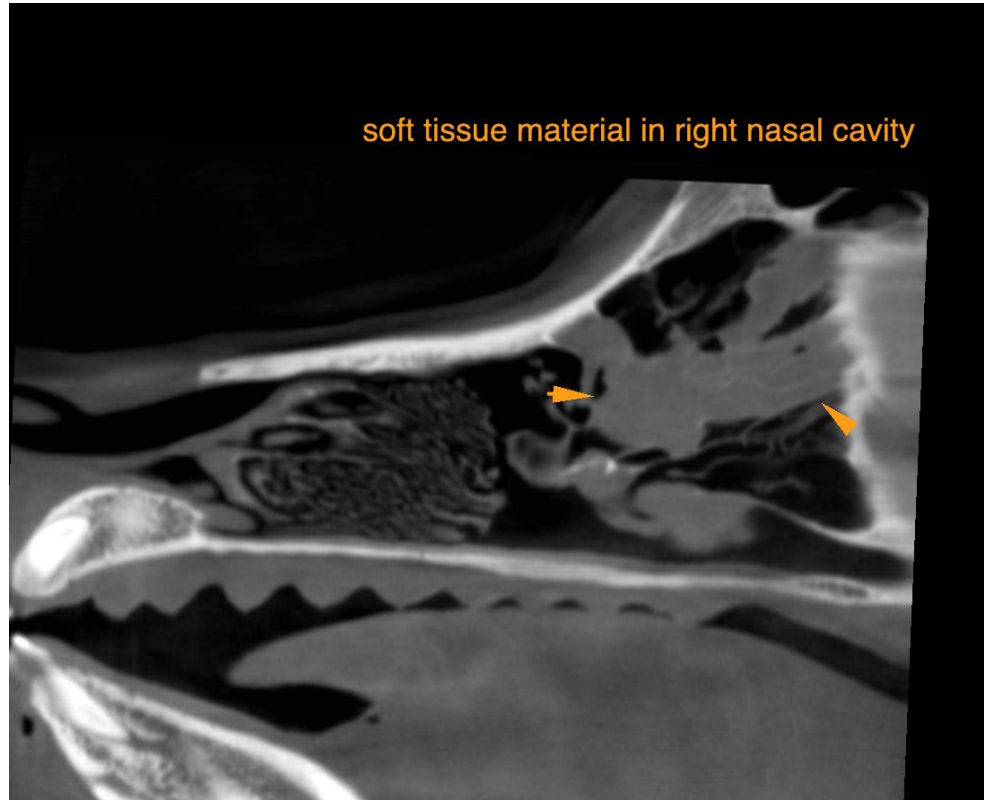
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
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