



PATIENT

Totoro Klopfenstein

SPECIES

Chinchilla

BREED

Chinchilla

SEX

Male

AGE

8

WEIGHT

775g

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet.
DipECVDI

IMAGING PERFORMED BY

Ivana Levy, Rachel
Jacobs

HOSPITAL NAME

Emergency Veterinary
Hospital of Ann Arbor

REFERRING VET

Ivana Levy

INVOICE

75048

DATE

5-19-26

PRESENTING CLINICAL SIGNS

Presented on ER for at least 2 day history of hyporexia characterized by decreased interest in hay and high reward treat items-no apparent hypersalivation or flank barbering seen at home. Has no known history of weight loss, has 7% weight loss since February 2026 (overconditioned). Chronic history of waxing/waning OD discharge that resolves with abx drops (prescribed at another veterinary clinic)
Abnormal PE/Chem/CBC/UA Results: PE: still overconditioned, dehydrated, dry fecal pellets, no abdominal palpation or auscultation abnormalities. Mild fur loss at medial canthus OD with no active discharge Stomatoscopy post CT demonstrated crown overgrowth left maxillary quadrant (PM1, M1, M2) with interdental pocketing of M1 and M2 and mild purulent material. Right maxillary quadrant: Evidence of mild buccal spike M2. Right mandibular quadrant: forward facing spike M1 and mild lingual overgrowth M1 and M2. No cheek or tongue ulcerations. Chem: WNL PCV/TP: WNL

COMPUTED TOMOGRAPHY OF THE SKULL

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

COMPUTED TOMOGRAPHIC FINDINGS

The mandibular incisors are elongated by approximately 3.5 mm. Mild elongation of the crowns of the maxillary incisors is appreciated.

The maxillary buccal teeth present moderate elongation of the crowns – approximately 3.3 mm mesially and 2 mm distally. The mandible is in a mild caudal position.

The nasal cavity presents the expected aerated spaces between thin & even conchae and turbinates with smooth mucosal lining.

Both temporomandibular joints present congruent joint spaces with even subchondral bone surfaces and are considered within normal limits.

Both tympanic bullae are aerated, the mucosal lining is not seen, the bony wall is smooth and thin. The external ear canals are within normal limits.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Elongated incisors
- Elongated maxillary buccal teeth
- Secondary malocclusion with mild caudal position of the mandible.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Thorough dental correction with trimming of the teeth to regain normal occlusion is beneficial.



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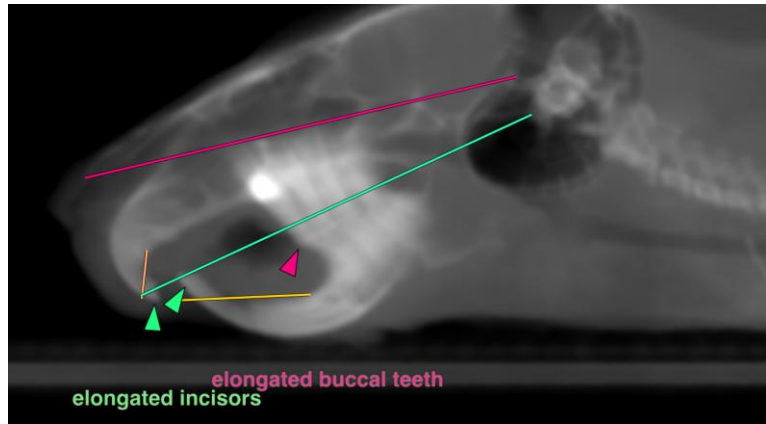
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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
info@sonopath.com