



## PATIENT

Fred Martin

## SPECIES

Chinchilla

## BREED

Chinchilla

## SEX

M

## AGE

10Y

## WEIGHT

495 G

## INTERPRETED BY

Sebastian Schaub, DVM  
Dr. med. vet.  
DipECVDI

## IMAGING PERFORMED BY

Tracy E

## HOSPITAL NAME

Animal Clinic  
Northview

## REFERRING VET

Jamie Lindstrum, DVM

## INVOICE

74808

## DATE

4-28-26

## PRESENTING CLINICAL SIGNS

recheck from dental - now pawing at mouth  
Dental last week - trimmed teeth  
started pawing at his mouth  
mouth irritation left side w/ some blood  
looking to see if there are more spurs under the gum line.  
Had Previous CT 8/28/25. Spurs corrected from initial CT.

## COMPUTED TOMOGRAPHY OF THE SKULL AND ABDOMEN

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

## COMPUTED TOMOGRAPHIC FINDINGS

The mandibular incisor teeth present a horizontal occlusion plane and the crowns of the incisors are elongated - approximately 5 mm. The tooth elements 108 to 111 present a moderate ante- and retrograde elongation of the teeth. Significant elongation of the crowns of triadan 110, 111 and 211 with buccal dental spur formation is appreciated. Triadan 110 and 111 present mild widening of the periodontal space.

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.

The abdominal structures reveal no overt abnormalities - the abdominal detail is limited by motion artefacts and lack of peritoneal fat.

Both kidneys present within normal limits for size, shape and organ architecture.

Both livers present with normal shape, even surface, uniformly attenuating parenchyma and homogeneous contrast enhancement, unremarkable.

The position, delineation, wall and content of the gastrointestinal tract are considered within normal limits throughout.

## COMPUTED TOMOGRAPHIC DIAGNOSIS

- Significant ante- and retrograde elongation triadan 108 to 111 and 208 to 211 with buccal dental spur formation along the distal molar teeth
- Mild periodontal disease 110 and 111
- Significant elongation of the crowns of the mandibular incisor teeth - secondary to malocclusion and elongation of the buccal teeth
- No overt abnormalities of the abdomen

## INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The dental elongation along the buccal spur formation of multiple maxillary buccal teeth is a plausible explanation for the inappetence. Dental correction is advised - needs trimming of the maxillary buccal teeth ± the likely accompanying gingival hyperplasia.



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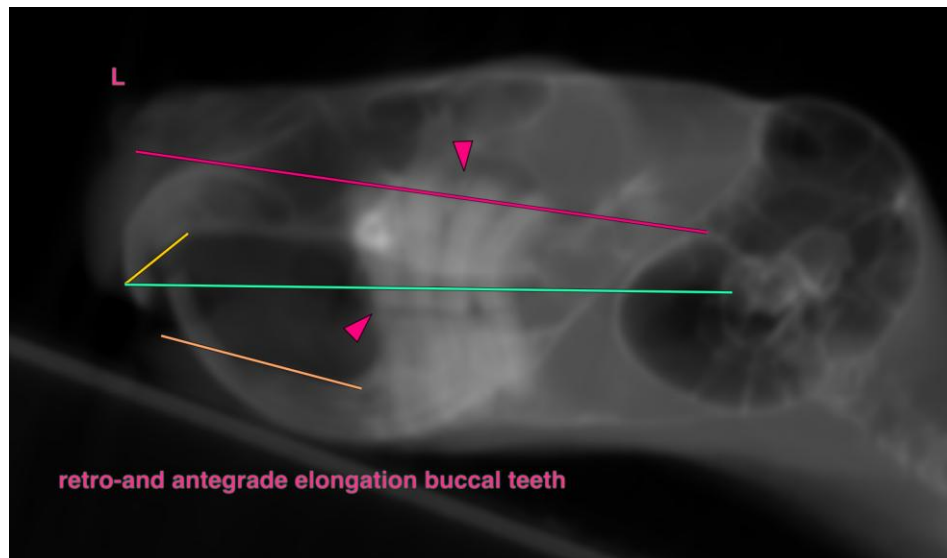
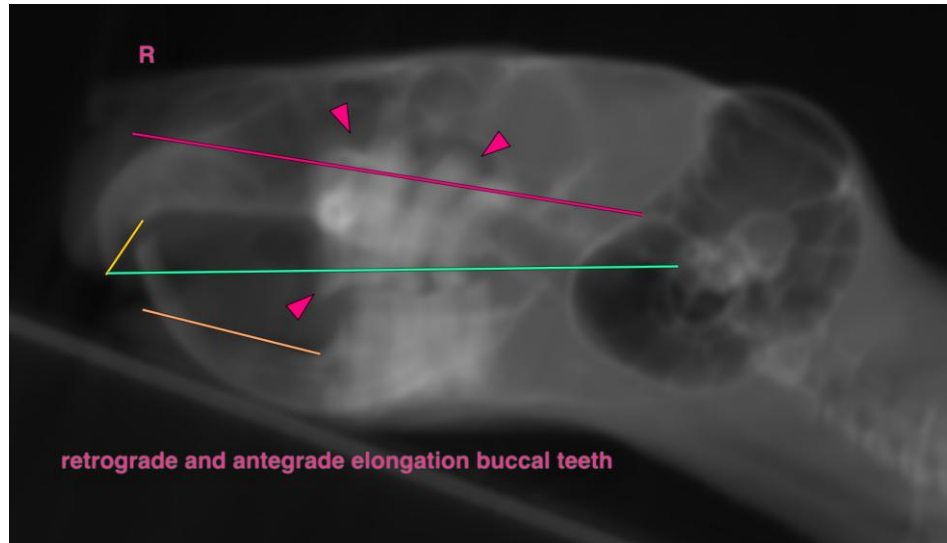
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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](mailto:info@sonopath.com)