



PATIENT

Banjo Wells

PRESENTING CLINICAL SIGNS

Dental Disease

SPECIES

Canine

COMPUTED TOMOGRAPHIC FINDINGS

Dental Arcades

BREED

Chihuahua

The neurocranium shows normal findings as far as can be assessed. The skull bone is unremarkable. The frontal sinuses and the orbital contents are laterally symmetrical without evidence of a retrobulbar lesion and/or an oro-nasal fistula. Nasal cavities/conches and septum present normal findings.

SEX

MN

Incisor maxillary: inconspicuous

Right maxillary: inconspicuous

AGE

9 Years

Left maxillary: 206 presents mild horizontal and vertical periapical lysis.

Incisor mandibular: 301-303 and 401-403 show mild periapical loss of alveolar bone.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

Right mandibular: 410 shows prominent periapical bone lysis, 411 missing.

Left mandibular: inconspicuous, 311 missing.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Teeth status see above

HOSPITAL NAME

South Bay Animal
Hospital & Pet Resort

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT findings present multiple degenerative changes of different grades. The described periapical lysis of the alveolar bone especially of the mandibular incisors, the 206 and 410 represent chronic inflammatory issues as seen with root abscess/infection. Extraction of the 301-303, 401-403, 206 and 410 is recommended. CT findings need to be correlated with the clinical presentation.

REFERRING VET

Atwal

INVOICE

50012

DATE

2-1-22



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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 Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
Sebastian.Jawinski@sonopath.com

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