

**PATIENT**

Simon Schultz

**PRESENTING CLINICAL SIGNS**

presented for COHAT with extractions. Multiple resorptive lesions.

**SPECIES**

Feline

**COMPUTED TOMOGRAPHIC STUDY OF THE DENTAL ARCADES**

Plain study available for review.

**BREED**

DMH

The triadan 101 presents a complicated crown fracture. Complicated crown fracture of the triadan 103 is noted as well.

**SEX**

MN

Triadans 301 and 307 are absent. Triadan 302 presents a small tooth root remnant. Triadan 304 presents advanced tooth root resorption.

**AGE**

8 Years

**COMPUTED TOMOGRAPHIC DIAGNOSIS**

- Incomplete dentition with multifocal FORL lesions and complicated crown fractures as well as tooth root remnants.

**INTERPRETED BY**Nele Eley, DVM  
Dr. med. Vet. DipECVDI**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

The CT study reveals a severe FORL lesion of the triadan 404. Clinical correlation is required since smaller FORL lesions are commonly occult on CT but still prompt the need for dental extractions. Note the presence of complicated crown fractures of the triadans 101 and 103.

**HOSPITAL NAME**South Bay Animal  
Hospital & Pet Resort**REFERRING VET**

Dr. Hila Martonovich

**INVOICE**

50655

**DATE**

3-2-22



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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.

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