

Patient Name: [REDACTED]
Patient ID: [REDACTED]
Gender: [REDACTED]
Date of Birth: [REDACTED]
Referring Physician: [REDACTED] Dental
Organization: [REDACTED]

Accession Number: [REDACTED]
Examination Date: [REDACTED]
Report Status: Final
Requested Procedure: [REDACTED]
Procedure Description: CT Mandible
Modality: CT

Radiologist: Harvey, Simon
RisID: 153695
Dictation Time: September [REDACTED]
Transcriptionist: Not available
Transcription Date:

CLINICAL INFORMATION

Trauma in 2015 with avulsed incisors

FINDINGS

16Y patient. Small volume CBCT of the anterior mandible

LR 1 is root treated, the canal divides in the mid 3rd and there is entirely unfilled lingual canal, well demonstrated in the key images. There is a periapical radiolucency with surrounding sclerosis. The overlying lingual plate is intact.

LL 1 is root treated, the root filling is very patchy in the more lingual aspect and there is unfilled canal certainly apically. See key images. There is also an apical granuloma present.

LL 2 is root treated, while the root filling is fairly patchy the apical tissues appear sound. The apical tissues of the teeth in the scan are also sound.

CONCLUSION

Suboptimal root treatment LR 1 and LL 1. See key images.

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Electronically signed by: Simon Harvey ([REDACTED], 2023 20:43:57)





