Patient: Anonymous
Birthday: Anonymous
Doctor: Awesome Doctor
Practice: Awesome Practice
Scan Date: 1/1/2023
Report Type: Analytic
Notation: Universal
Report Date: 1/1/2023
Notes: Please localize tooth #6 and comment on position of tooth. Please comment on general pathology.. tooth number 6 is to be removed and surgical approach guided by location of tooth as well as any pre existing root resorption of teeth in area of 6 please also trace nerve canal 17 and 32 and sinus relationship 1 16 for wt and comment on general pathology.

Findings

- 6: mesioangularly impacted. The tooth is also slightly rotated. The crown is noted palatal to the root of 8 and buccal to the apical third of 7. Contact with both teeth is noted. Resorption of 8 is noted. 7 is negative for resorption. The crown is also communicating with the nasopalatine canal.
- 1: vertically impacted. The crown is at the level of the crest and in contact with 2. It is buccally oriented. Three roots are noted. The buccal roots are elevating the sinus floor. 2 is negative for resorption.
- 16: vertically impacted. The crown is at the level of the crest and in contact with 15. It is buccally oriented. Three roots are noted. The buccal roots are elevating the sinus floor. 15 is negative for resorption.
- 17: horizontally impacted. The crown is partially erupted and in contact with 18. Two roots are noted with an overall conical shape. The mandibular canal is inferior to the tooth. Contact with the roots is noted. 18 is negative for resorption.
- 32: mesioangularly impacted. The crown is partially erupted and in contact with 31. It is lingually positioned. Two roots are noted with an overall conical shape. The mandibular canal is inferior to the tooth. Contact with the apices is noted. 31 is negative for resorption.

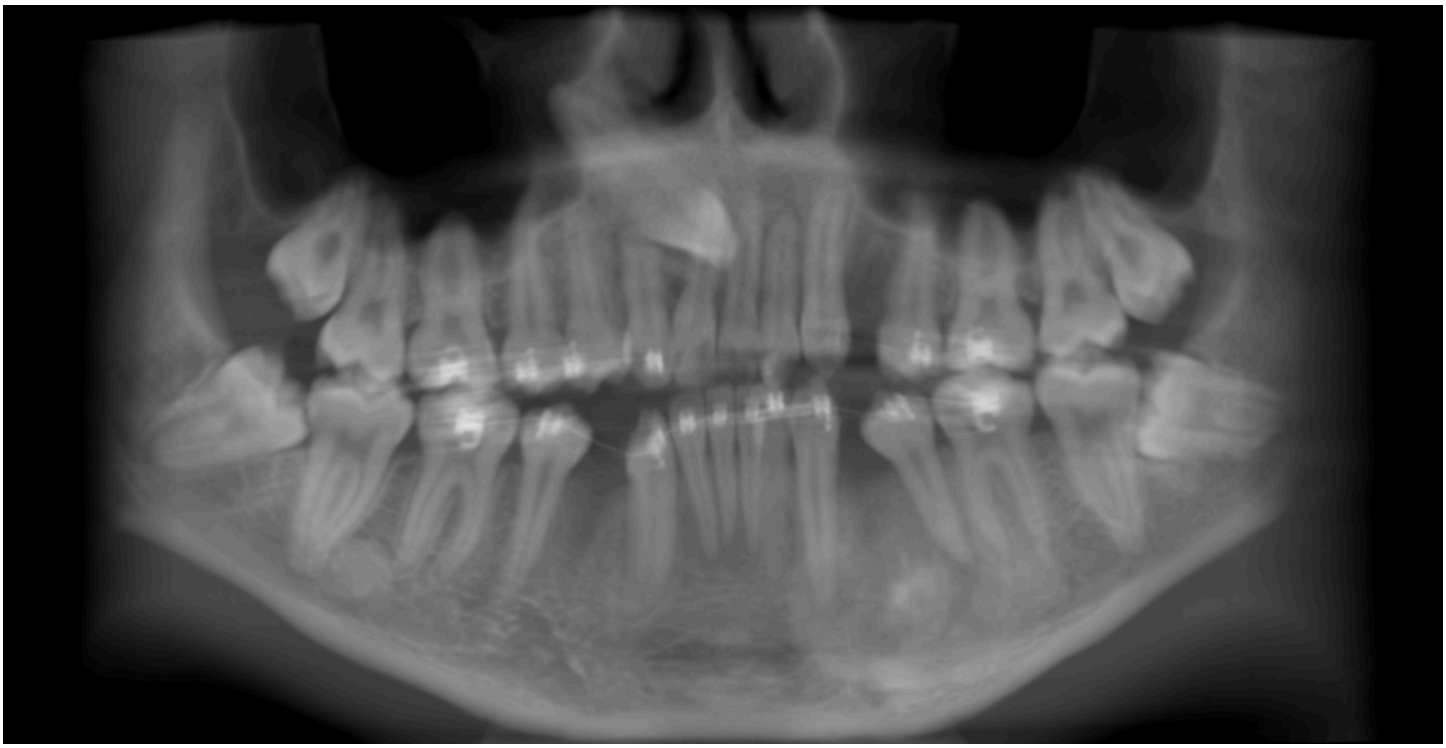
- A well defined mixed density area is noted in the left mandible extending from the molar to the canine regions. The area has diffuse borders which are partially corticated and blend in with the surrounding bone. Internally it exhibits an irregular high density focus surrounded by an amorphous medium density area. Irregular expansion of the buccal and lingual cortices is noted. A similar area is also noted between the roots of 30 and 31.

Impressions

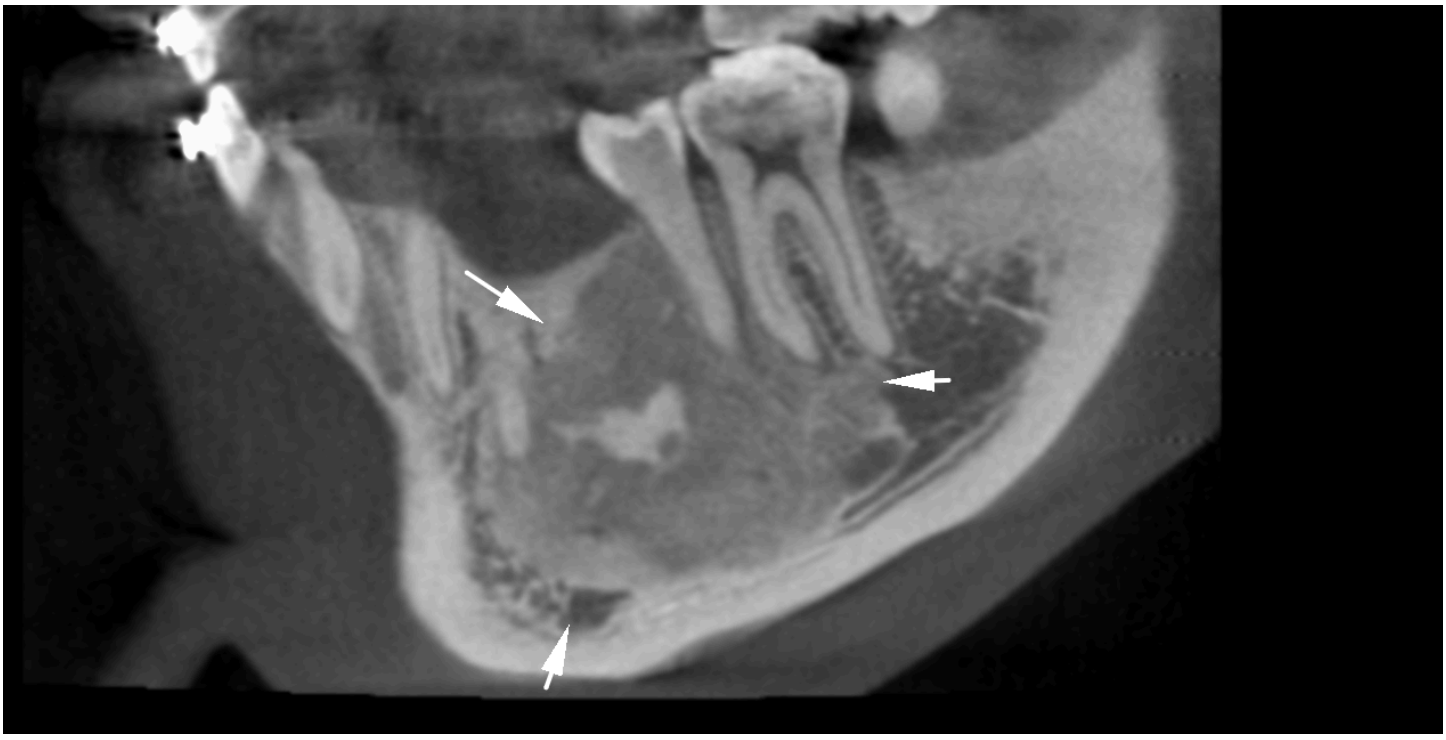
- The left and right mandibular areas are consistent with fibrous dysplasia. Not ruled out but less likely is an ossifying fibroma which typically presents with a low density rim and tooth displacement, both features are not visualized here.

Radiologist
Digitally signed by Your Radiologist

Evaluation is limited to the capability of CBCT imaging and any further assessment of dental related conditions is best performed by conventional dental radiography. This is a consultative report only and is not intended to be a definitive diagnosis or treatment plan.

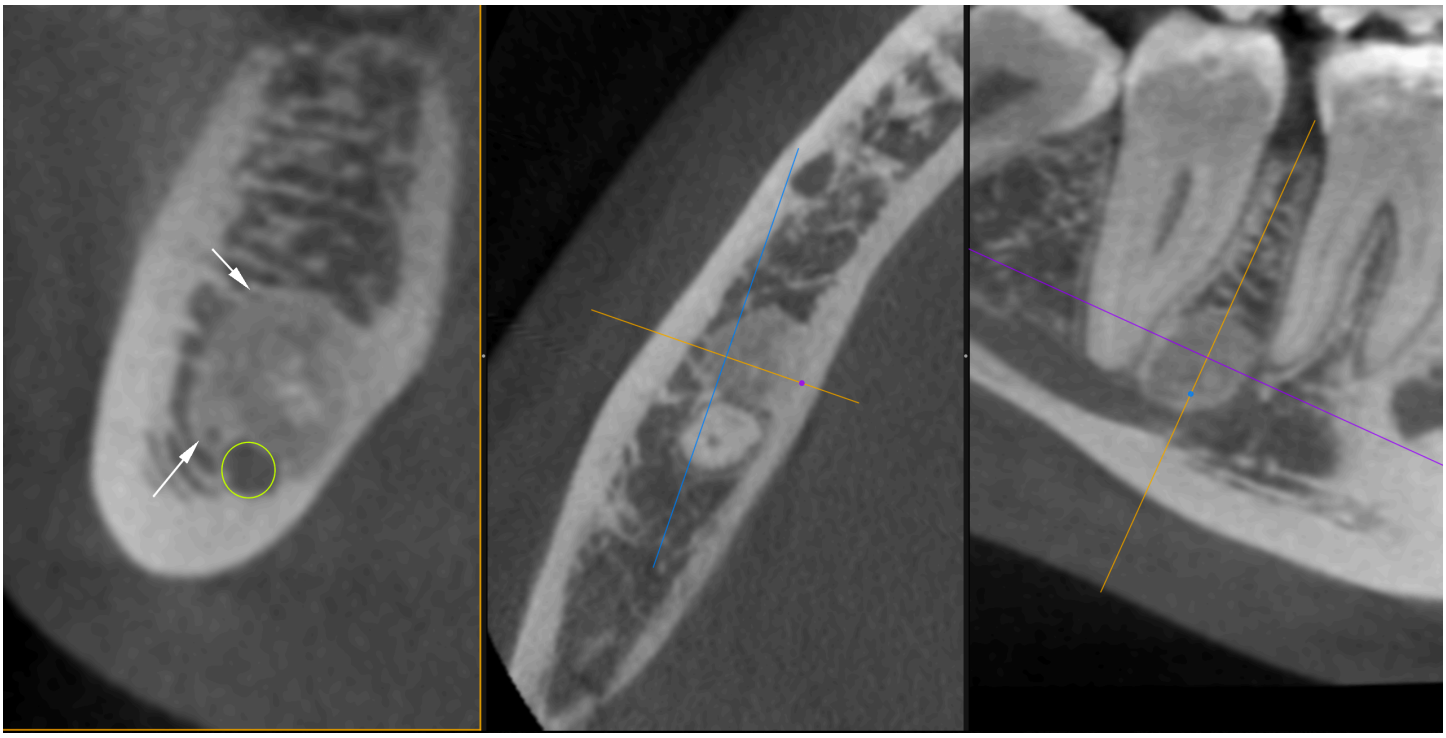


Panoramic Reconstruction

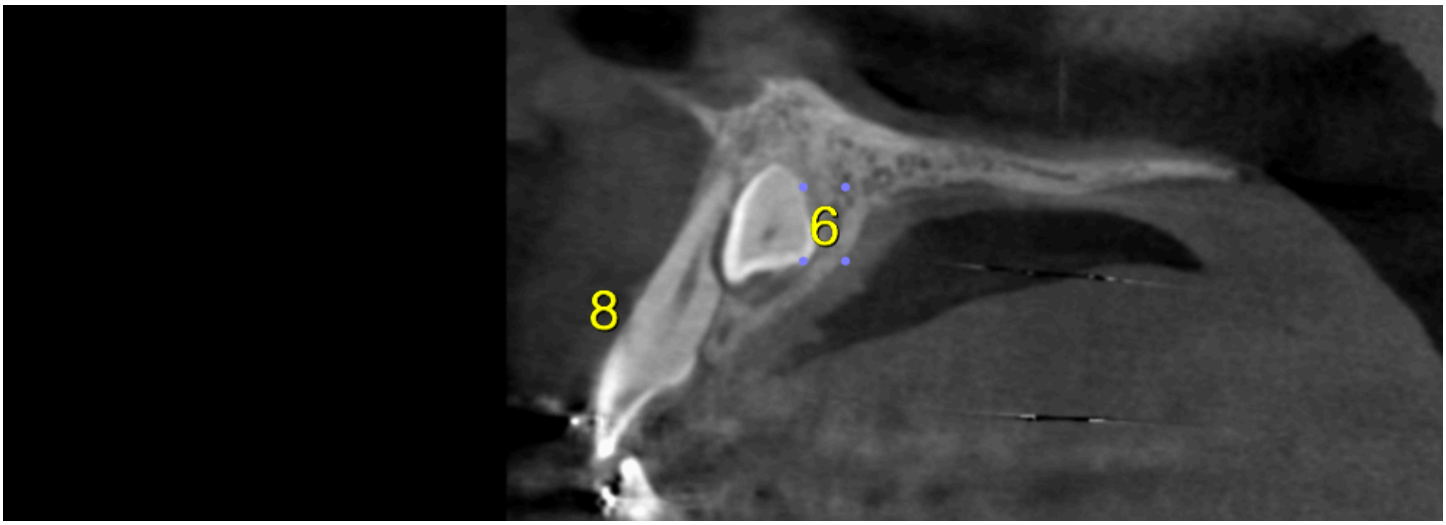


Left Mandible

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Right Mandible



6 and 8

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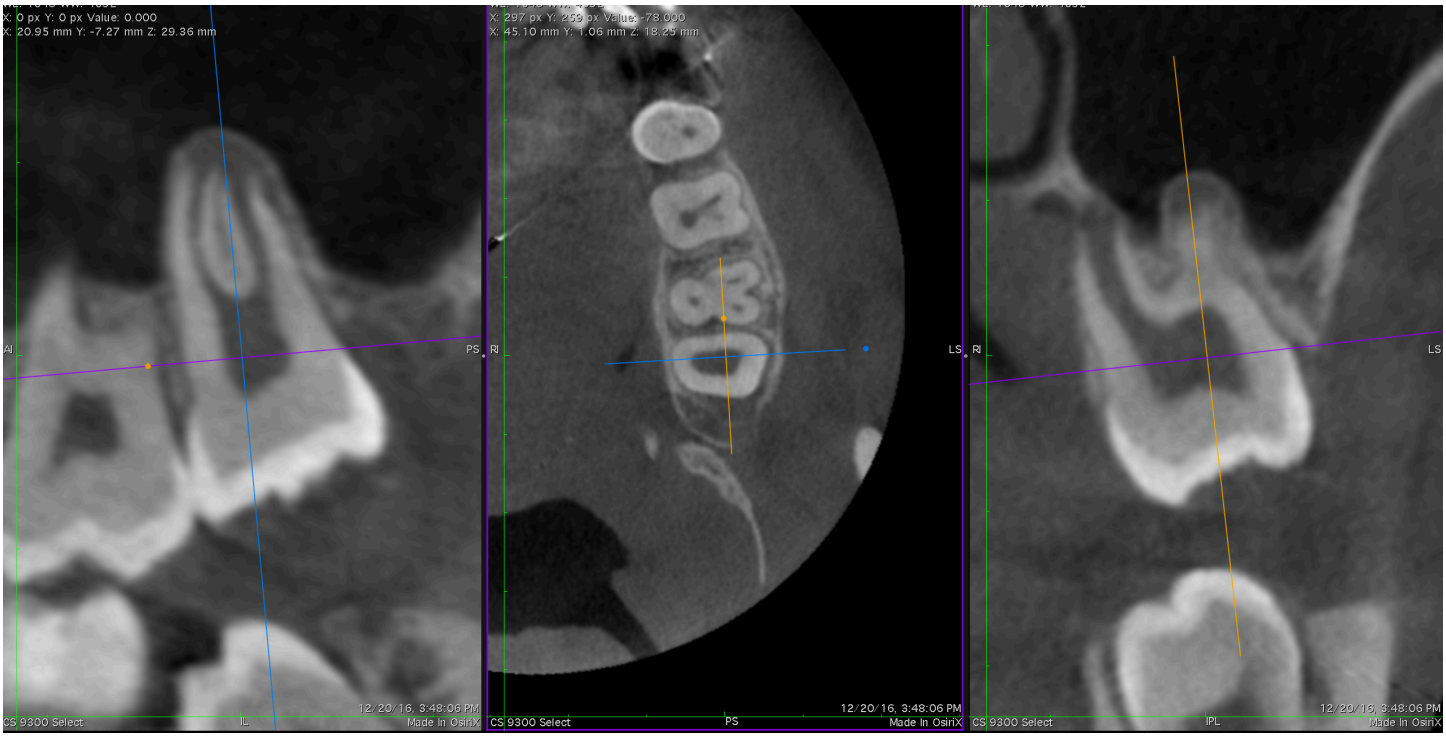


6 and 7



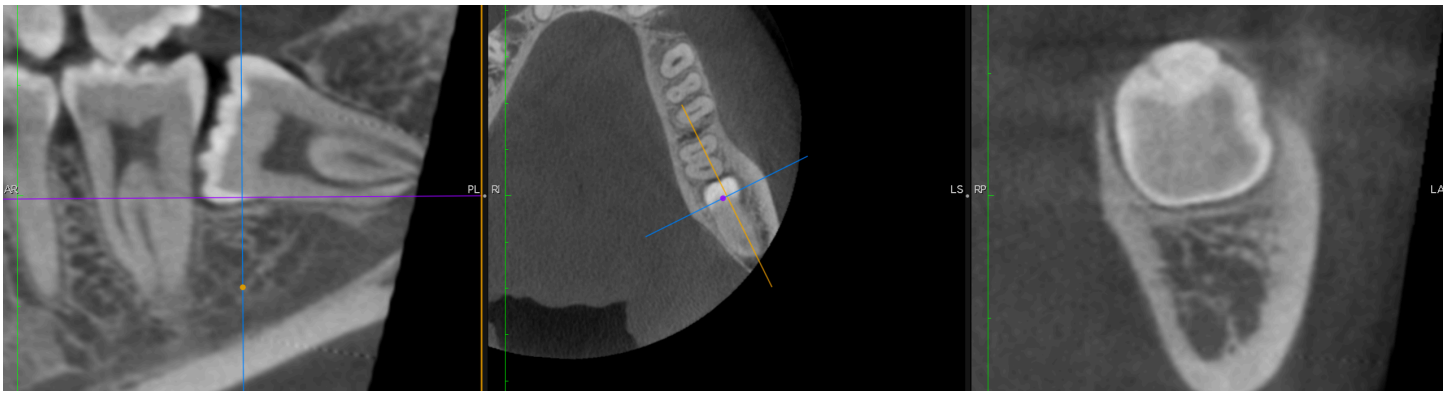
1

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16

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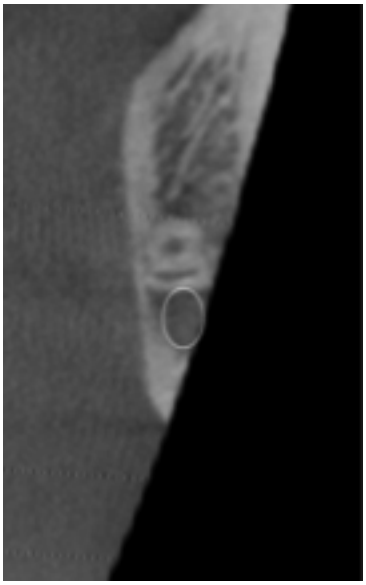




Coronal
L

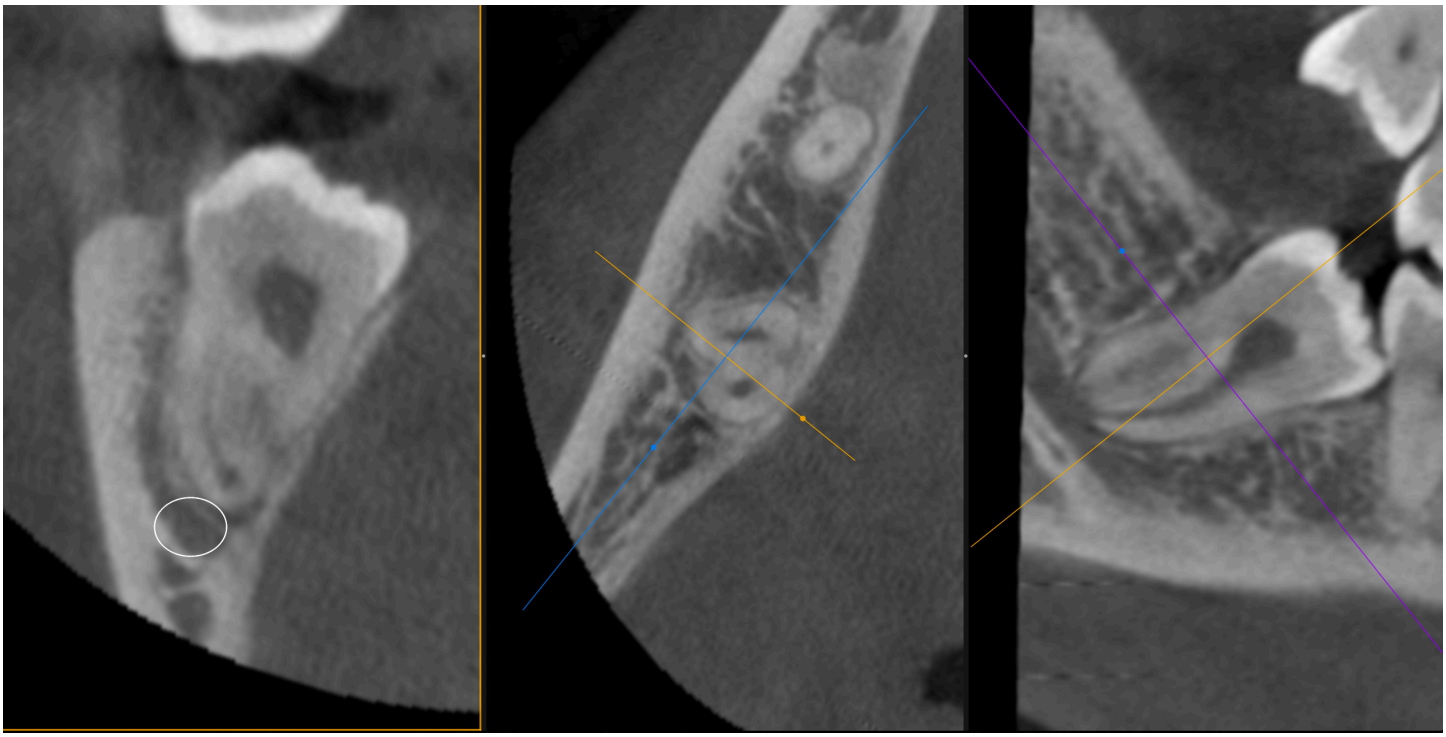


Middle
17



Apical
B

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32

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