Patient: Anonymous
Birthday: Anonymous
Doctor: Awesome Doctor
Practice: Awesome Practice
Scan Date: 1/1/2023
Report Type: Analytic
Notation: Universal
Notes: Please assess #14

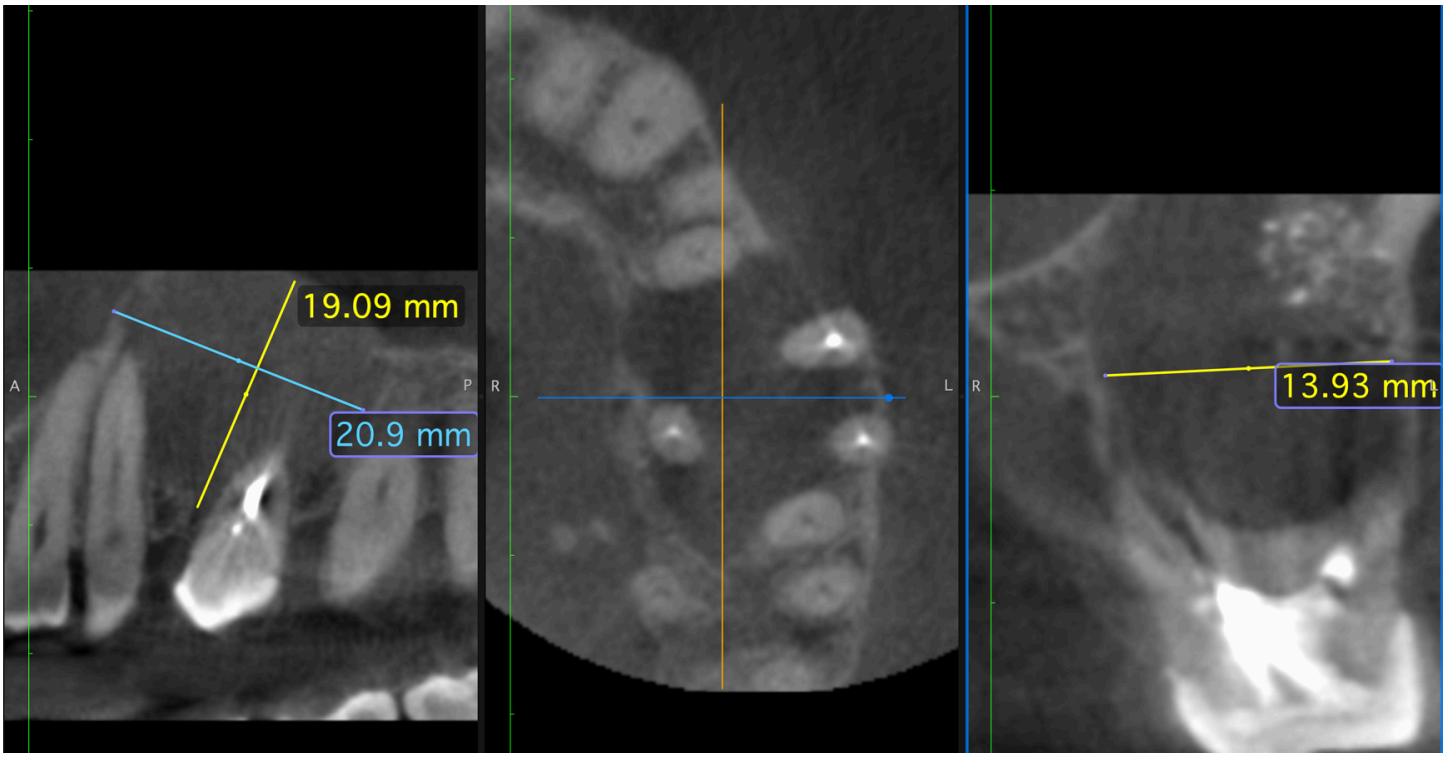
Report Date: 1/1/2023

Findings
- CBCT scan of the left maxilla.
  - 14: a partially visualized, well defined low density area is noted. The lesion is extending from the distal of 13 to the mesial of 15. Involvement of the roots of 14 is noted. It measures approximately 21 x 19 x 14 mm. The borders are non-corticated. Internally, the lesion has a homogenous low density presentation. Some bone graft material is noted at the MB apex where apical surgery was performed. Elevation and possible interruption of the sinus floor are noted.
    - MB: One root fill is noted. The fill terminates at the apex. Apical resection with retrofill noted. The shape of the root is suggestive of an MB2 canal.
    - DB: One root fill is noted. The fill terminates at the apical third level.
    - P: One root fill is noted. The fill terminates at the apex.
    - Full coverage crown noted.

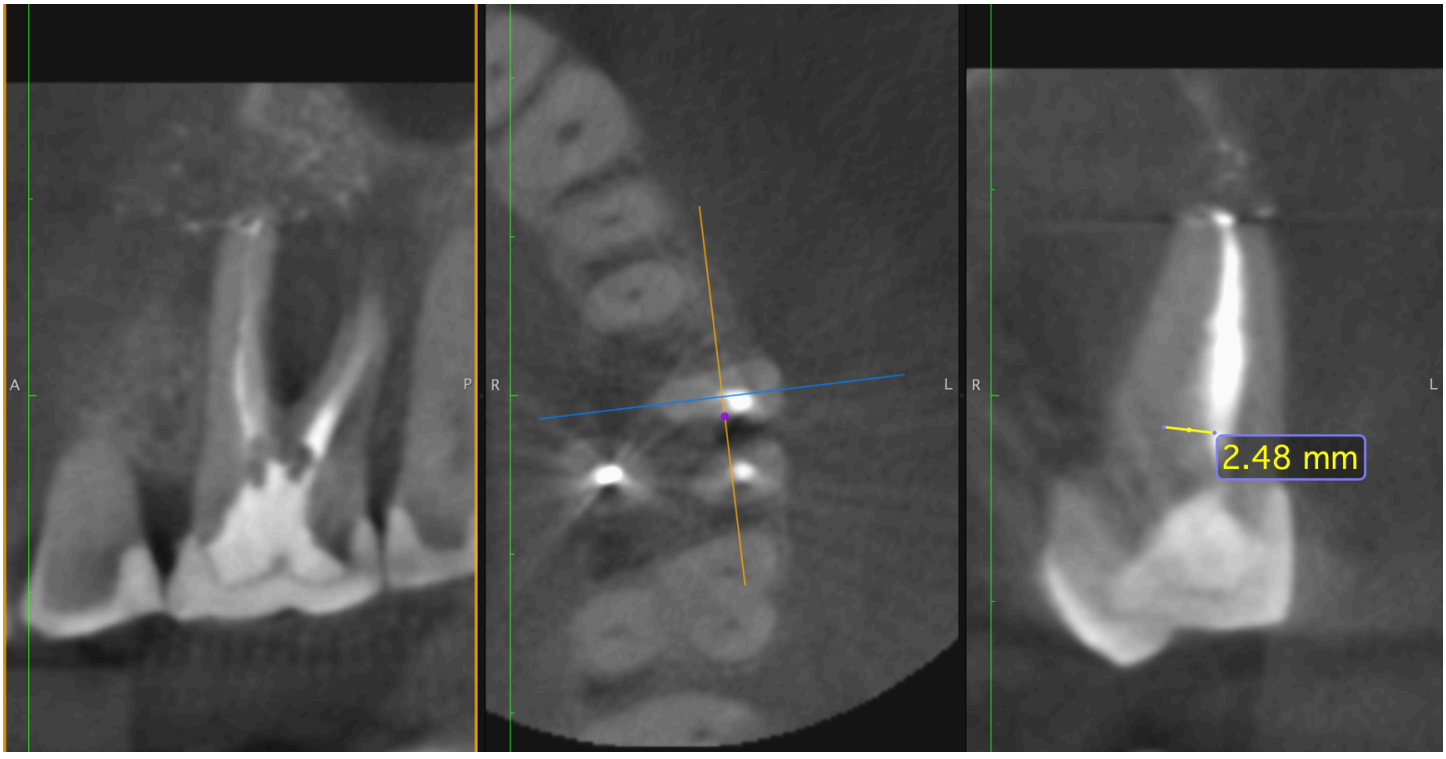
Impressions
- 14: odontogenic infection with possible radicular cyst. The MB root shape is suspicious for an untreated MB2 canal. The canal may or may not be clinically patent. An approximate measurement for the expected position of the MB2 canal, if present, is provided.
- All visualized structures have been reviewed and unless otherwise stated, they are considered absent of pathology.

Radiologist
Digitally signed by Mohannad Hashem

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.

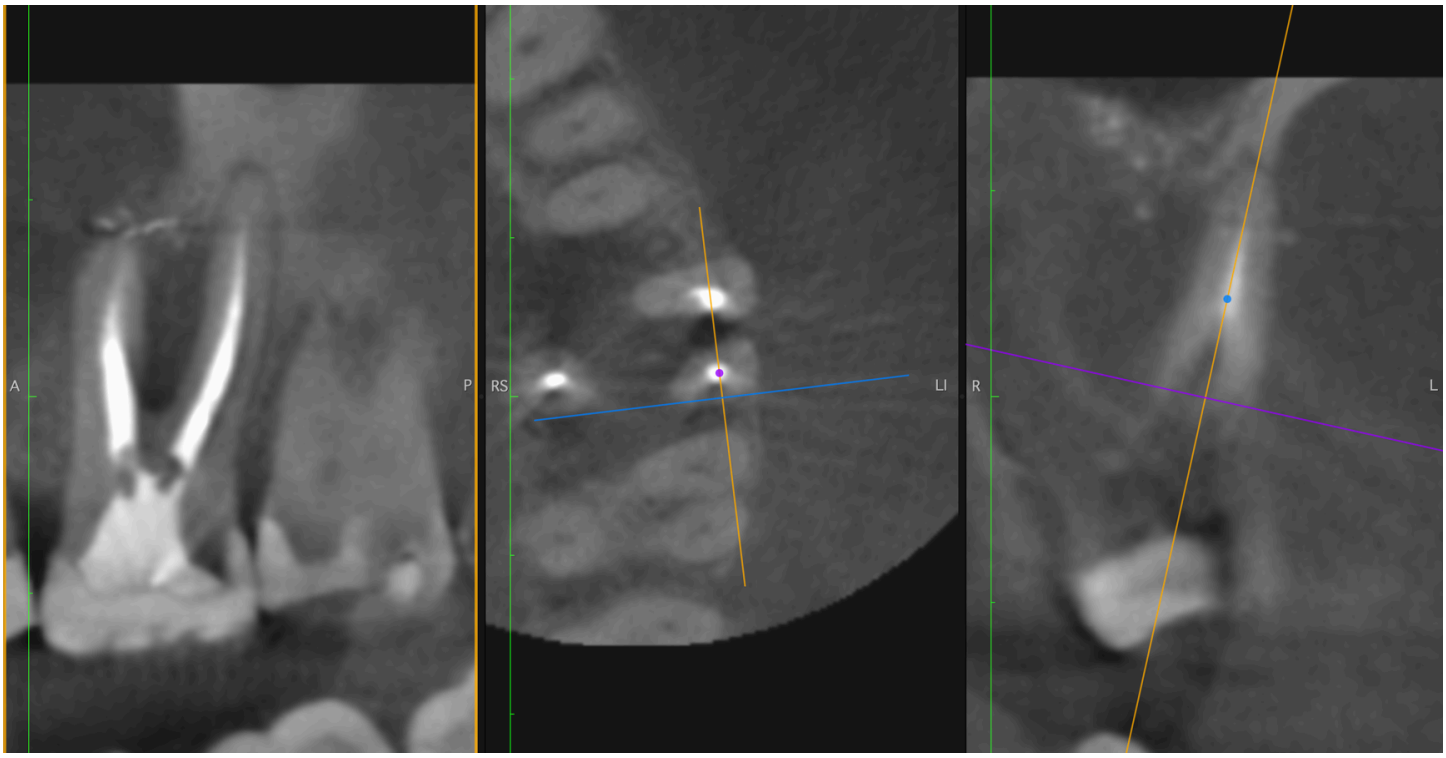


Area of 14

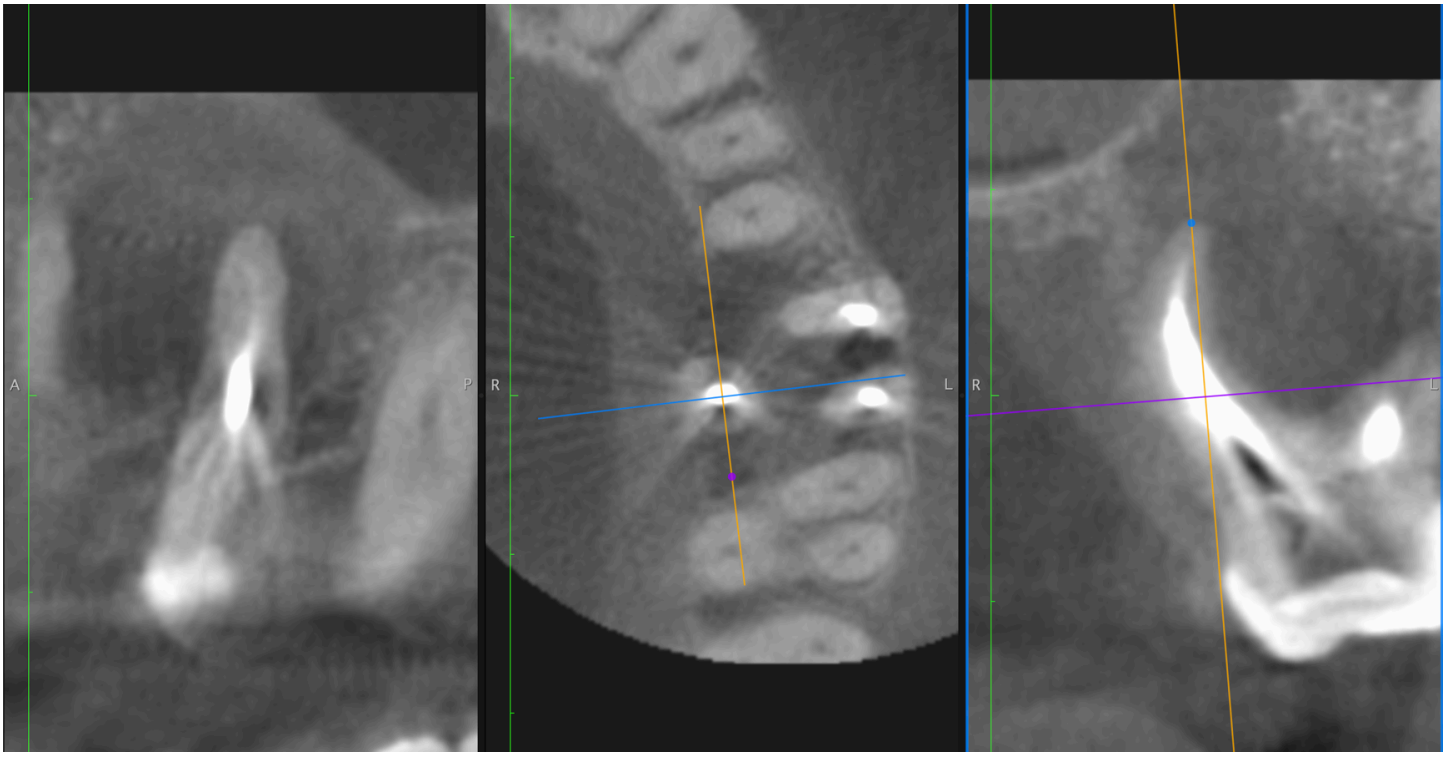


14 MB Root

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.



14 DB Root



14 P Root

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.