MAXILLOFACIAL RADIOLOGY REPORTS
MONAHANRADIOLOGY

RADIOLOGY REPORT

PATIENT NAME: AAAAAAAA FFFFFFFFF
DATE OF EXAMINATION: June 11, 2045
REFERRING DOCTOR: Dr. WWWWWWWW JJJJJJJJJJJJ

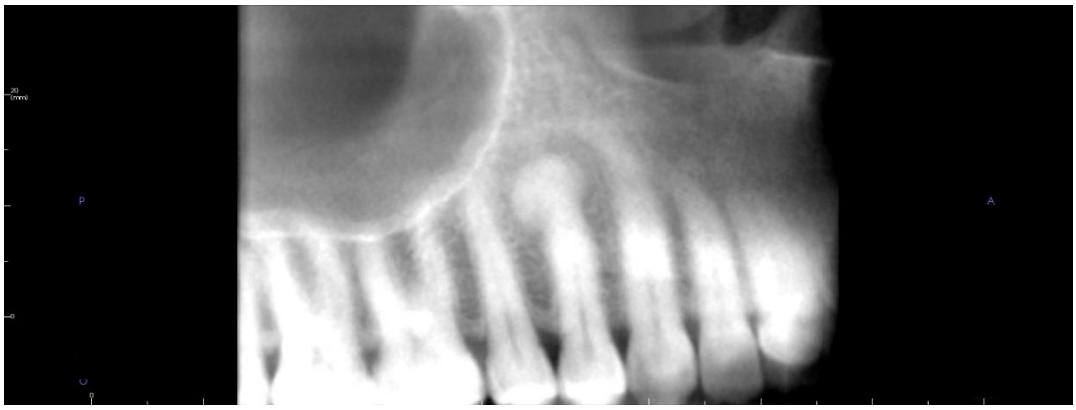
CLINICAL BACKGROUND: 36 YOWF in good health, reports 6 weeks of 'something not right' in the area of tooth #5. Vitality testing all WNL except there is palpation tenderness on the palatal tissue #5 (not buccal). no percussion or mobility. Well defined radiopaque mass apical #5 palatal root.

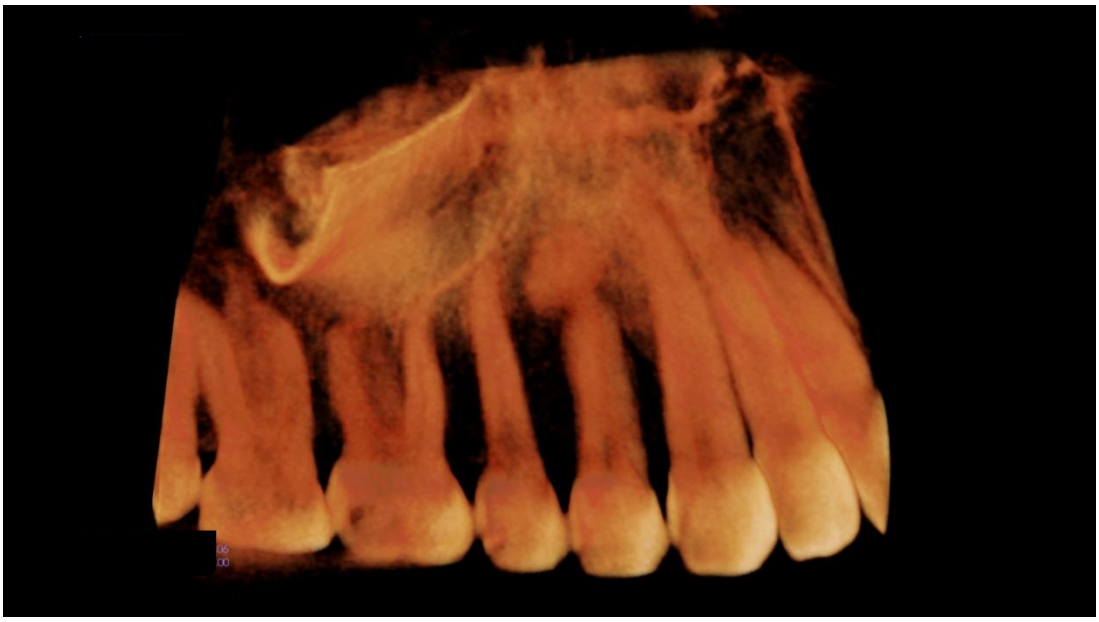
TYPE OF EXAMINATION: computed tomography utilizing volumetric data acquisition in order to minimize the radiation dose to the patient.

DIAGNOSTIC IMPRESSION

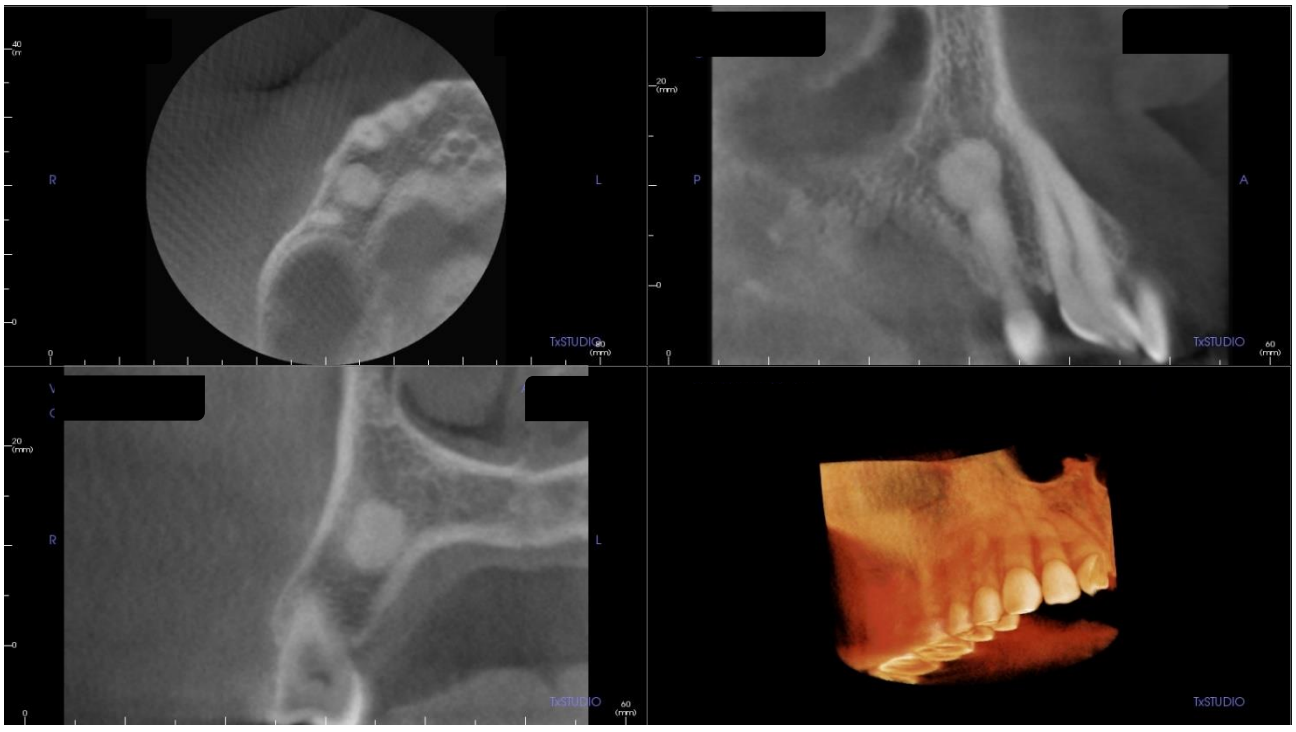
The apical radiopacity associated with tooth #5 is within the confined of the cortical plates. An enlarged radiolucent zone is seen surrounding the opacity. The adjacent maxillary sinus/nasal cavity appear unaffected. These findings are radiographically consistent with a cementoblastoma, also called a benign cementoblastoma. Treatment consistent with best practices is indicated. The remainder of the scan is essentially unremarkable. Study should be correlated with clinical examination, medical history and patient dialogue.

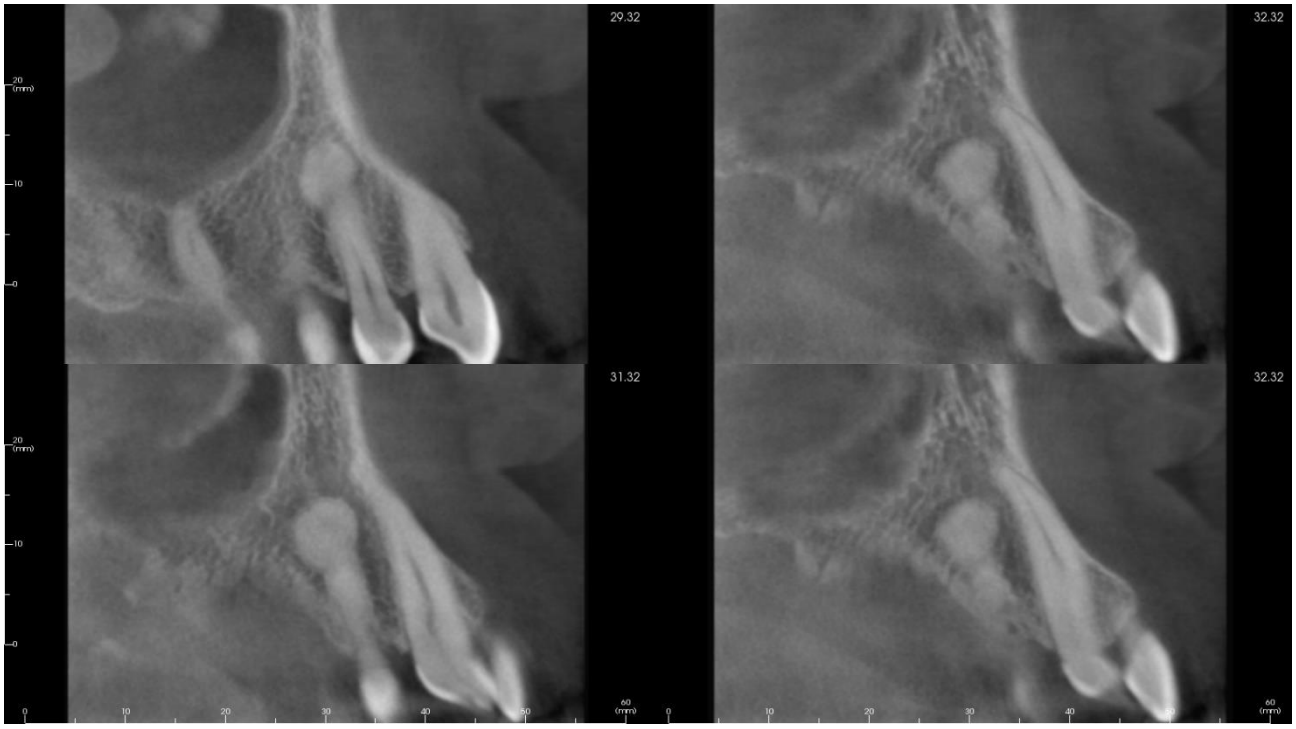
DETAILED RADIOGRAPHIC ANALYSIS: The panoramic and three-dimensionally rendered projections demonstrate a partial overview of the anatomic structures within the oral and maxillofacial complex. Radiopacity noted apical region tooth #5:

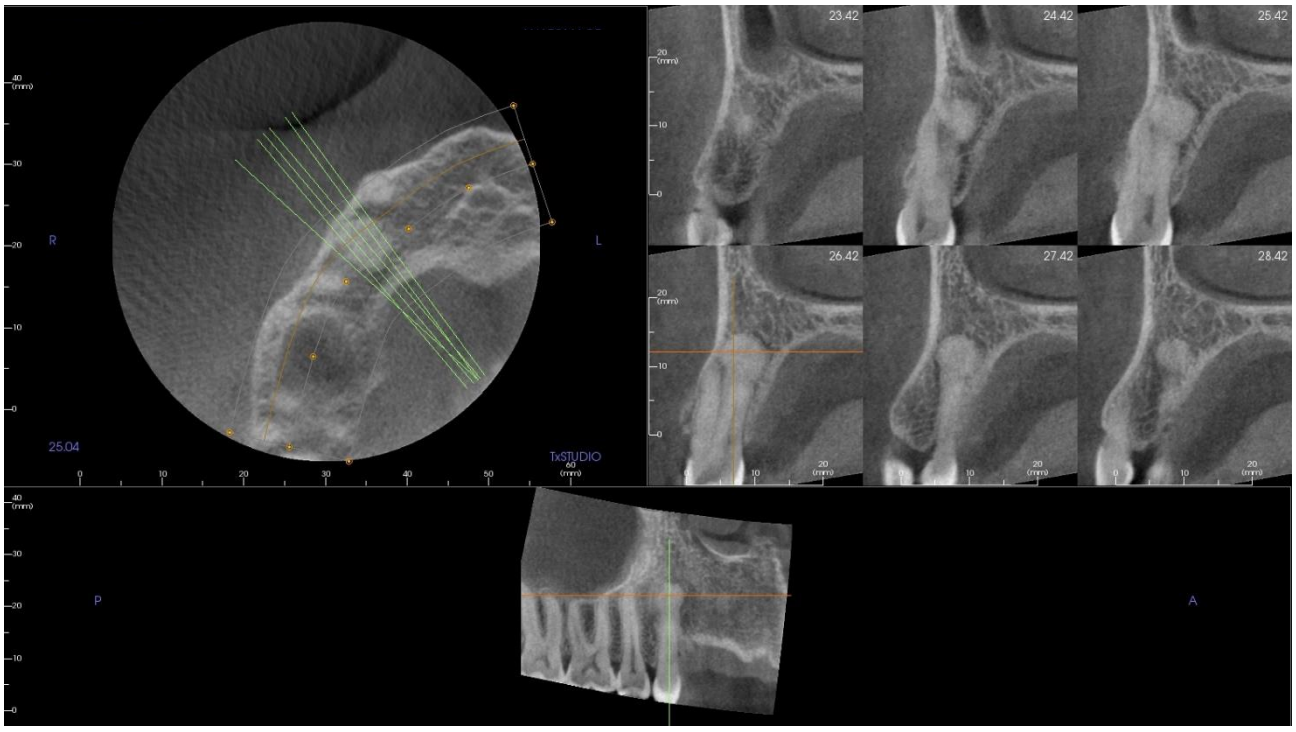


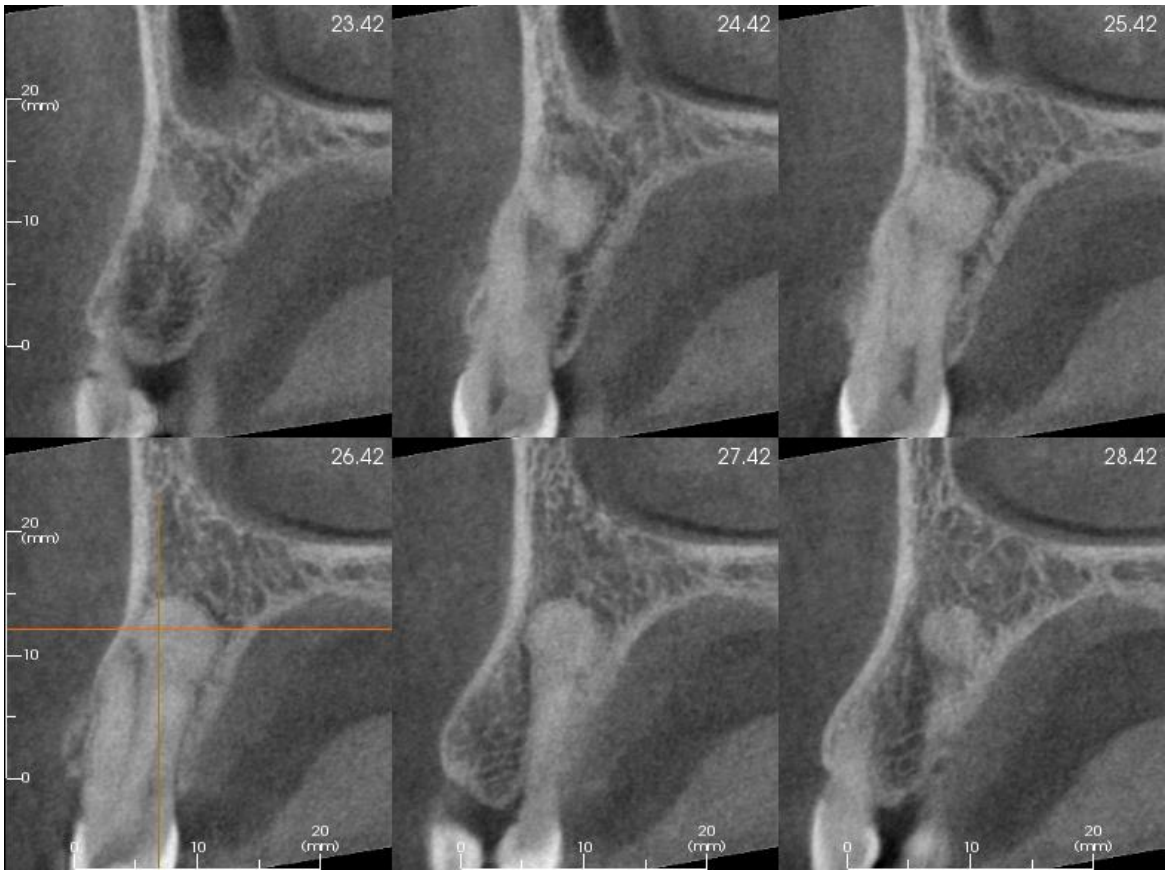


The data set was evaluated in the coronal, axial and sagittal orientations. The multiplanar images depict an undistorted view of the osseous anatomy. The apical radiopacity noted tooth #5 is within the confined of the cortical plates. An enlarged radiolucent zone is seen surrounding the opacity. The adjacent maxillary sinus/nasal cavity appears unaffected:




29.32
32.32
31.32
32.32


R
L
25.04
TxSTUDIO
23.42
24.42
25.42
26.42
27.42
28.42
P
A



Please contact me directly at (312) 933-6666 or contact@MonahanRadiology.com if you have any questions. Thank you for referring to my practice.

Richard Monahan, DDS, MS, JD
Diplomate, American Board of Oral & Maxillofacial Radiology

June 17, 2038
Date of Report