

## RADIOLOGY REPORT

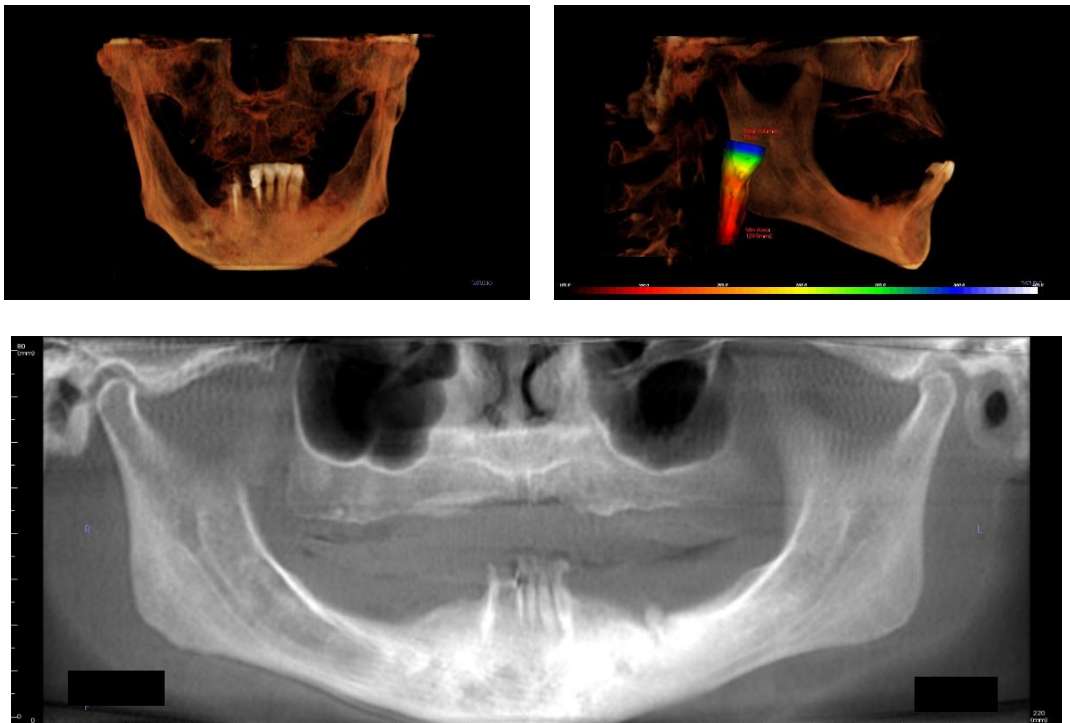
PATIENT NAME: VVVVVVVVVV SSSSSSSSSSSS  
DATE OF BIRTH: 03/09/57  
DATE OF EXAMINATION: June 19, 2018  
REFERRING DOCTOR: Dr. HHHHHHHHHHH LLLLLLLLLL

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

### DIAGNOSTIC IMPRESSION

Multiple teeth are missing. The left body of the mandible demonstrates a trabecular pattern consistent with a previous infection typically initiated by a history of odontogenic pathology. The radiology literature states presentations such as this have been associated with local compromised vascularity. The remainder of the scan is essentially unremarkable for evidence of trauma, cyst involvement, fibro-osseous lesions or tumor formation within the imaged volume of anatomy. Study should be correlated with clinical examination, medical history and patient dialogue.

DETAILED ANALYSIS: The three-dimensionally rendered images demonstrate the relative osseous relationship of the mandible to the maxilla and the maxilla to the craniofacial base. No remarkable osseous dysmorphism is noted. The visualized portions of the upper airway appear relatively unobstructed. The panoramic image depicts a partial overview of the anatomic structures within the oral and maxillofacial complex. Multiple teeth are missing:

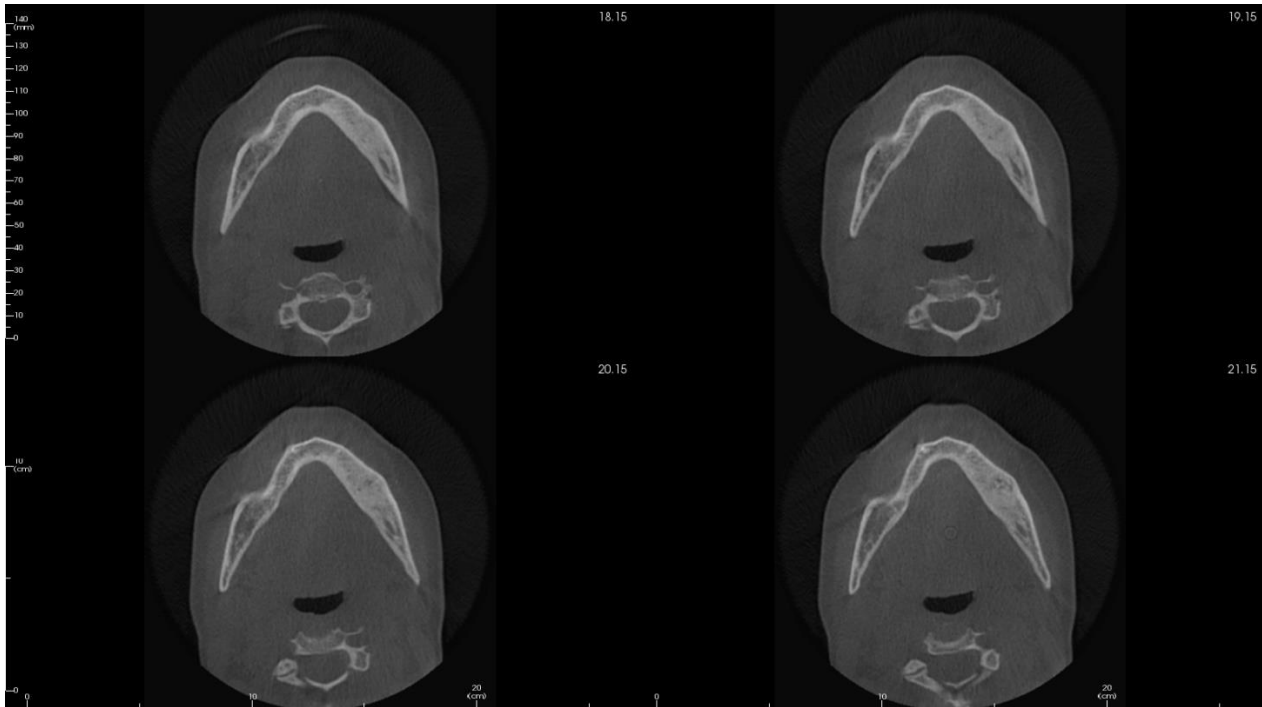


The multiplanar images depict an undistorted view of the osseous anatomy.

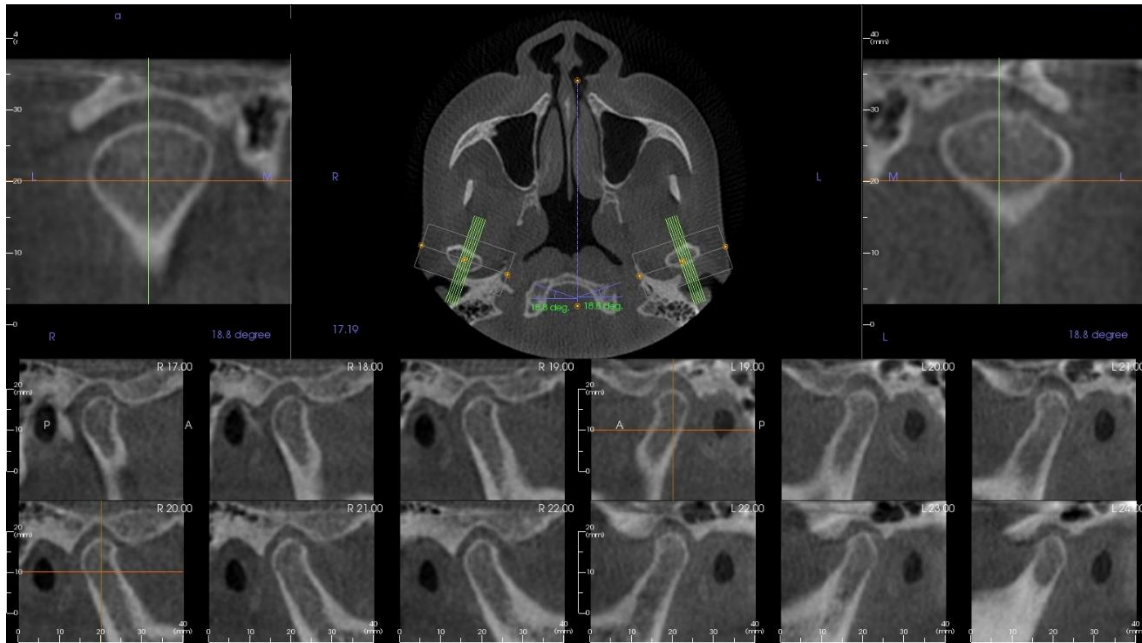
The imaged region of the spine demonstrates no indications of active pathology.

The visualized portions of the paranasal sinuses appear relatively clear bilaterally. There is no evidence of chronic or destructive sinonasal disease.

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An evaluation of the visualized components of the right and left temporomandibular joints was performed. The cortical outline of the TMJ condylar heads is within normal limits. The condylar heads are approximately concentrically placed within the glenoid fossa. The temporal component is unremarkable bilaterally:



Please contact me directly at (312) 933-6666 or [contact@MonahanRadiology.com](mailto: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 26, 2033  
Date of Report