

Patient:	Sample Patient	Report Date:	08/09/2023
Date of Birth:	11/01/1957	Study Date:	08/08/2023
Ref. Doctor:	Doctor Name	Scan Source:	Dental Imaging Center
Study Purpose:	General, Implant		
Dr. Notes:	General review with attention to implants LL		

OBSERVATIONS

SINUSES: -Mild mucosal thickening noted in paranasal sinuses.
 -Septations in maxillary sinuses are a variation in anatomy.
 -Ostiomeatal complexes are patent.

AIRWAY: -Soft tissue is thick around nasal turbinates.
 -Airway outline is regular at the level of the nasopharynx and oropharynx; no soft tissue overgrowth is noted.

C-SPINE: Moderate degenerative changes are noted.

TMJ: Bone remodeling is noted on the condyles.

ALVEOLAR BONE: -A dark shadow is noted in #2 crown mesial aspect. A decay reaching bone level cannot be ruled out.
 -Dense bone islands are suspected in site #17. These entities have a limited growth potential and are usually asymptomatic.

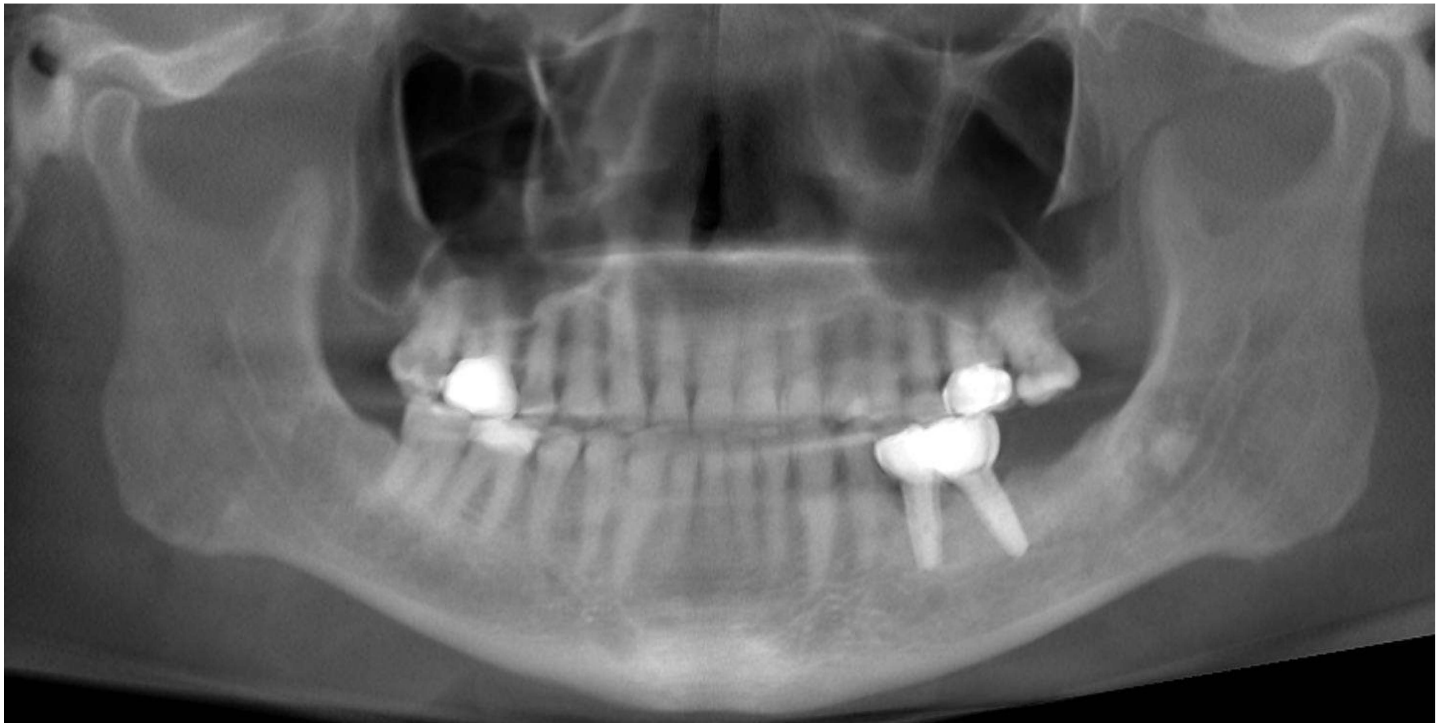
OTHER: -Calcified atheromas are noted in internal carotid arteries intracranially within the circle of Willis area. Medical history evaluation is suggested to rule out any cardiovascular risks.
 -A calcification is noted in pineal gland location intracranially. This is a common finding.

IMPRESSIONS

-Moderate bone loss is noted buccal, mesial, and distal to #20i.
 Mild bone loss is suspected mesial and distal to #19i.
 Please refer to attached images for details.
 -Clinical evaluation of #2 is suggested for ruling out the need for follow-up.

Sincerely,

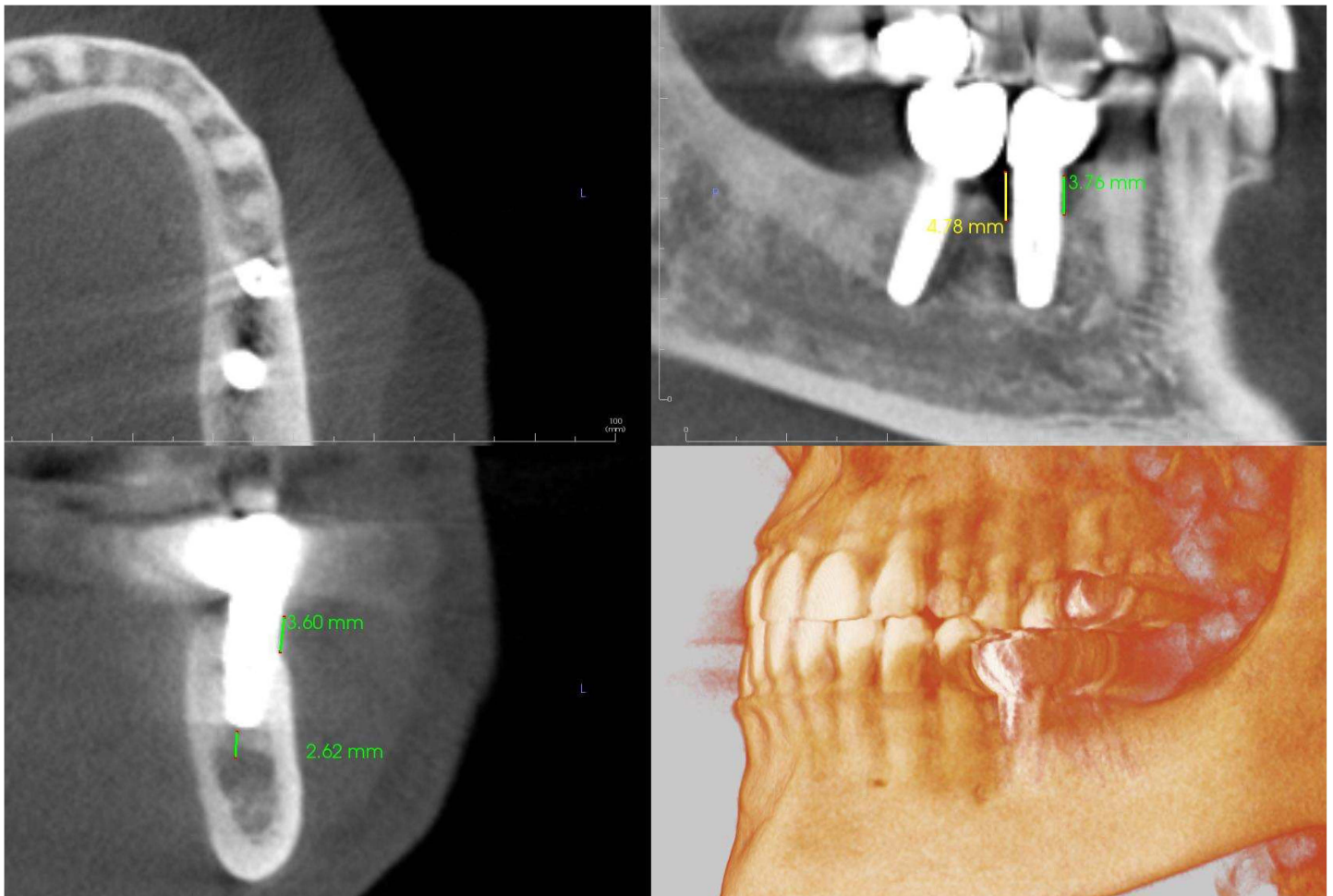
Boulos Bechara, DDS, MS
 Diplomate, American Board of Oral and Maxillofacial Radiology



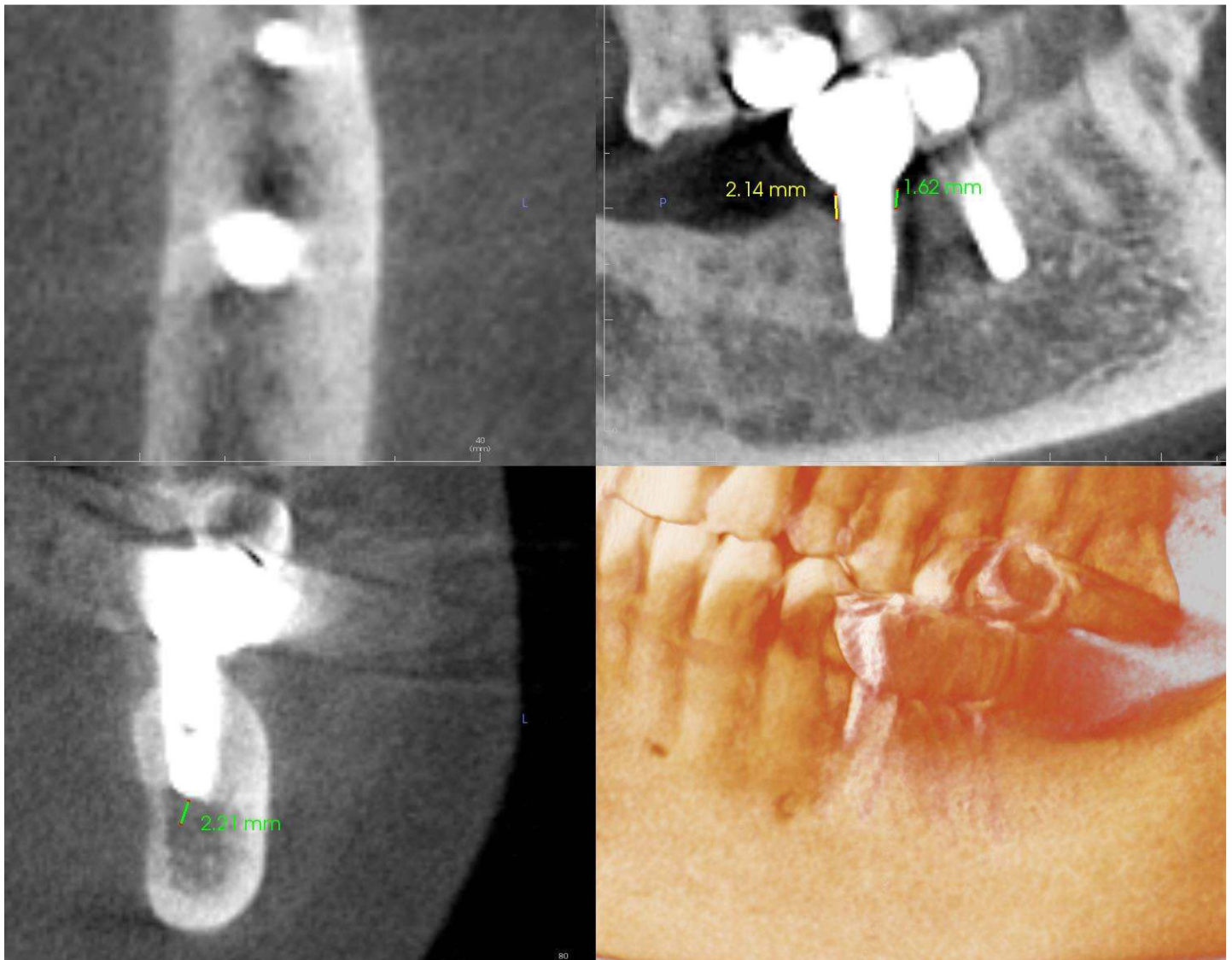
Panoramic reconstruction



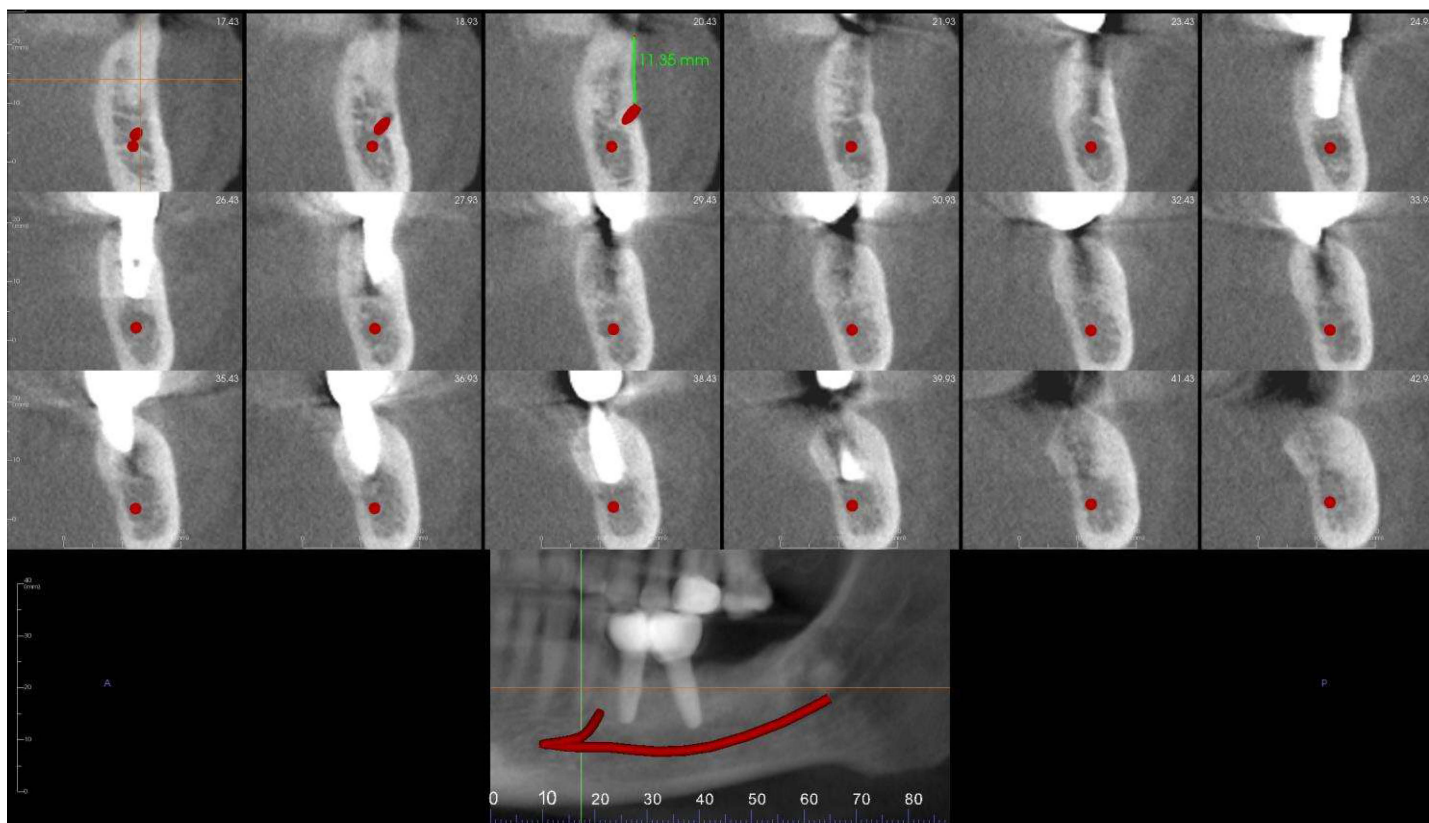
#2



#20i



#19i



Left IAN canal and mental foramen (1.5mm increment between cross-sections)
 3mm are noted between the mental foramen distal outline and #20i mesial outline.
 11.3mm are noted from the crest to mental foramen superior outline.