Patient: Anonymous
Birthday: Anonymous
Doctor: Awesome Doctor
Practice: Awesome Practice
Scan Date: 1/1/2023
Report Type: Analytic
Notation: Universal
Notes: Please evaluate TMJ

Report Date: 1/1/2023

Findings
- Right TMJ
  - Flattening of the superoanterior condylar surface is noted. A depression of the superior border is noted lateral to the center. There is some loss of the vertical condylar dimension noted.
  - Flattening of the posterior slope is noted. There is depression of the eminence.
  - The fossa has normal anatomy and cortical borders.
  - The condyle is anterior in the fossa.

- Left TMJ
  - Mild flattening of the superoanterior condylar surface is noted.
  - The eminence has normal anatomy and cortical borders.
  - The fossa has normal anatomy and cortical borders.
  - The condyle is posterior in the fossa.

- Adult dentition.
- 32: missing.
- There are no apical lesions.
- Class 2 relationship noted.

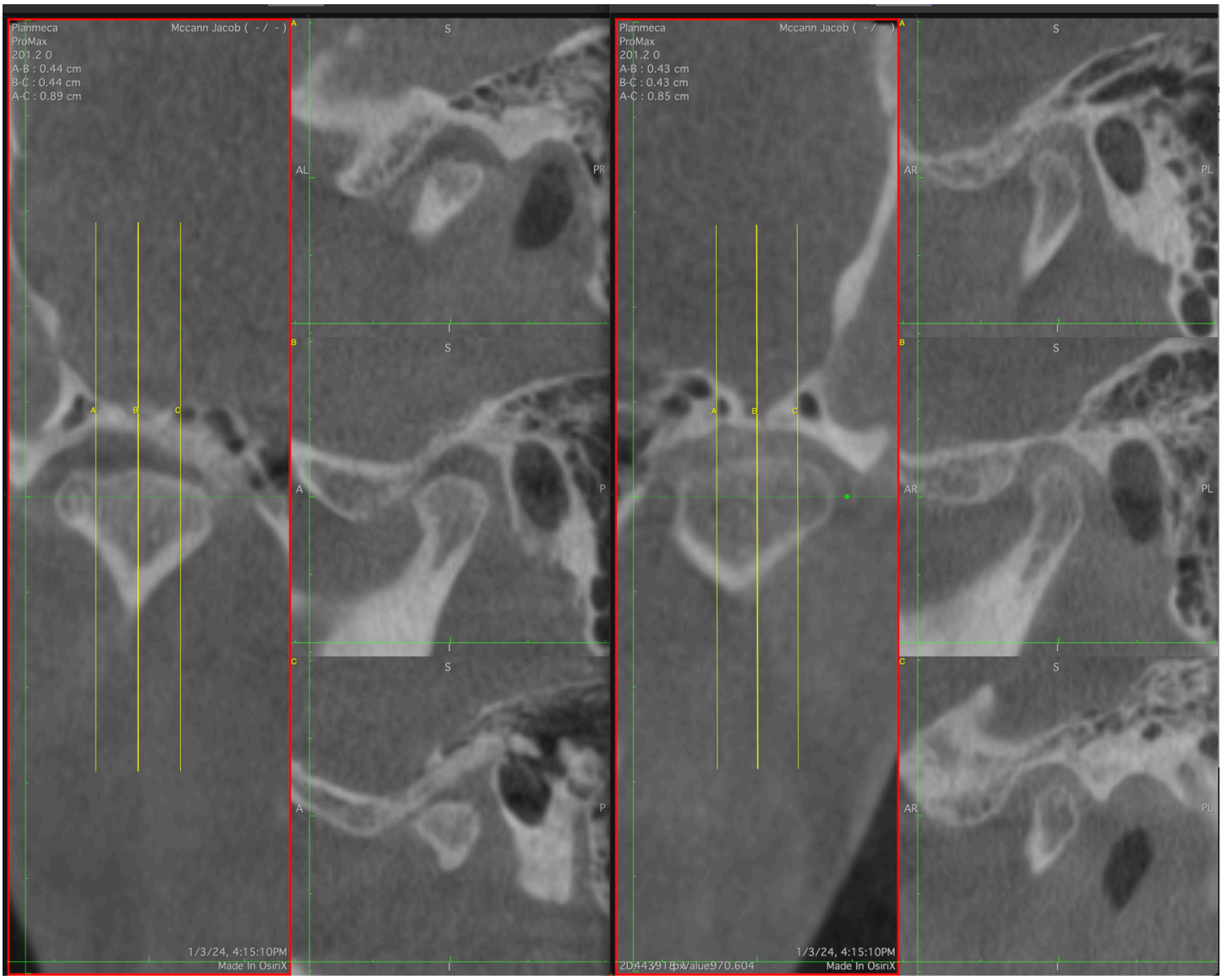
- Right and left maxillary sinus inflammatory mucosal thickening is noted. Mucosal thickening of the ethmoidal air cells is noted.
- The right ostiomeatal complex is blocked by thickening.
- The left ostiomeatal complex is patent but constricted.
- Right deviation of the nasal septum is noted. Pneumatized left middle turbinate is noted. The left middle turbinate is larger than the right.
- The airway outlines are uniform and symmetric.

- Pineal gland calcification in middle cranial fossa. No further evaluation is required.

Impressions
- TMJs: right side inactive degenerative joint disease and left side functional remodeling.
  - An increased probability of disc displacement is associated with degenerative joint disease. The right condylar position is suggestive, but not conclusive, of a dual bite. This is an orthopedically unstable joint position which can be related to any number of factors such as forward mandibular posture, loss of condylar volume, malocclusion, loss of occlusion, or airway constriction among others.
  - The position of the left condyle is suggestive, but not conclusive, of anterior disc displacement.
- All visualized structures have been reviewed and unless otherwise stated, they are considered absent of pathology.

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.



Right TMJs Left

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Maxillary Sinuses

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