Patient: Anonymous
Birthday: Anonymous
Doctor: Awesome Doctor
Practice: Awesome Practice
Scan Date: 1/1/2023
Report Type: Analytic
Notation: Universal
Notes: Evaluate airway and TMJs.

Report Date: 1/1/2023

Findings
- Right and left maxillary sinus inflammatory mucosal thickening is noted.
- The right ostiomeatal complex is patent.
- The left ostiomeatal complex is blocked by thickening.
- Right deviation of the nasal septum is noted. Left maxillary sinus mucous retention cyst. This is self limiting and does not require followup.
- The airway outlines are uniform and symmetric.
- The minimum cross-section area measures approximately 181mm2.
- The soft palate length is approximately 38mm.
- The smallest anteroposterior dimension is approximately 7mm.

- Right TMJ
  - A depression is noted at the superoposterior border of the condyle, at the center.
  - The eminence has normal anatomy and cortical borders.
  - The fossa has normal anatomy and cortical borders.
  - The condyle is posterior in the fossa.

- Left TMJ
  - The condyle has normal anatomy and uniform cortical borders.
  - The eminence has normal anatomy and cortical borders.
  - The fossa has normal anatomy and cortical borders.
  - The condyle is central in the fossa.

  - The left articular space is thicker than the right.

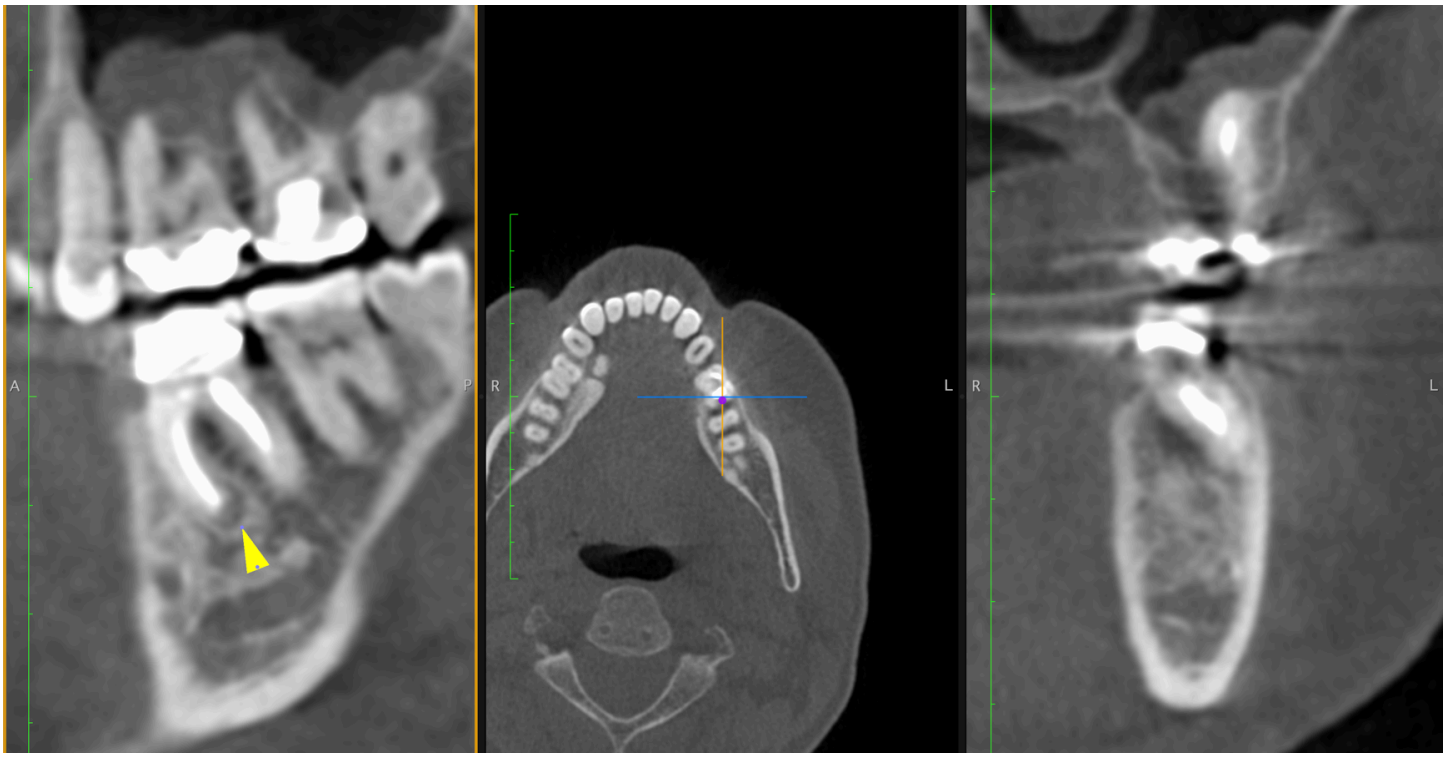
- Partial adult dentition.
- 19: M root low density area is noted at the apex. Correlation is recommended to rule out periapical periodontitis.

- Pineal gland and choroid plexus calcifications are noted in middle cranial fossa. No further evaluation is required.
- Osteoarthritic changes of cervical spine are noted.

Impressions
- TMJs: regressive remodeling. Otherwise, both joints are within normal limits. No significant osseous changes are noted. The position of the right condyle is suggestive, but not conclusive, of anterior disc displacement.
- Airway findings are contributing factors for risk of obstructive breathing disorders such as sleep apnea. Final diagnosis can be made through a combination of radiographic findings, patient's sleep history and clinical findings.
  - Low risk of obstructive sleep apnea is suggested by airway area.
  - Low risk of snoring is suggested by soft palate length.
- All visualized structures have been reviewed and unless otherwise stated, they are considered absent of pathology.

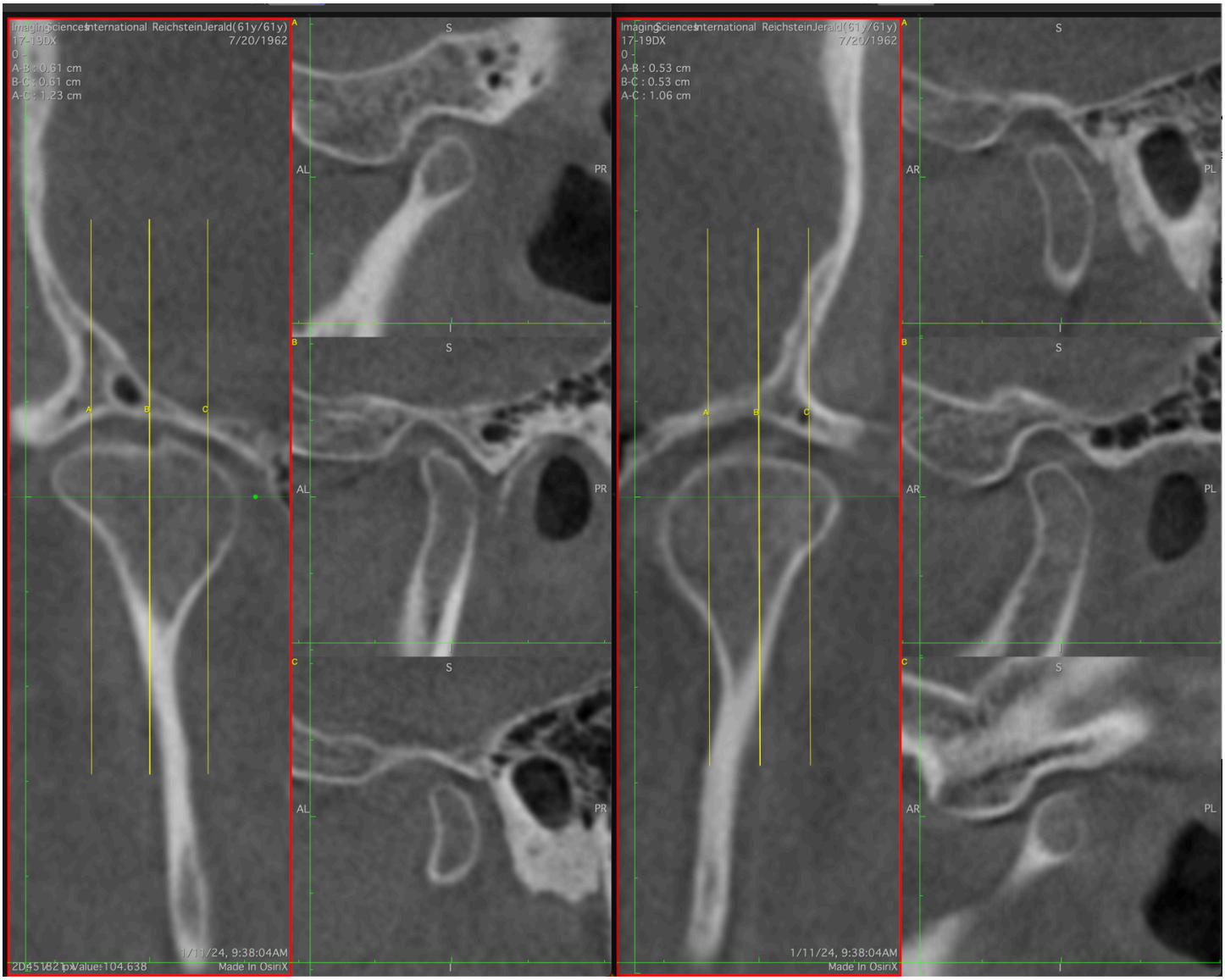
Radiologist
Digitally signed by Your Radiologist

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.



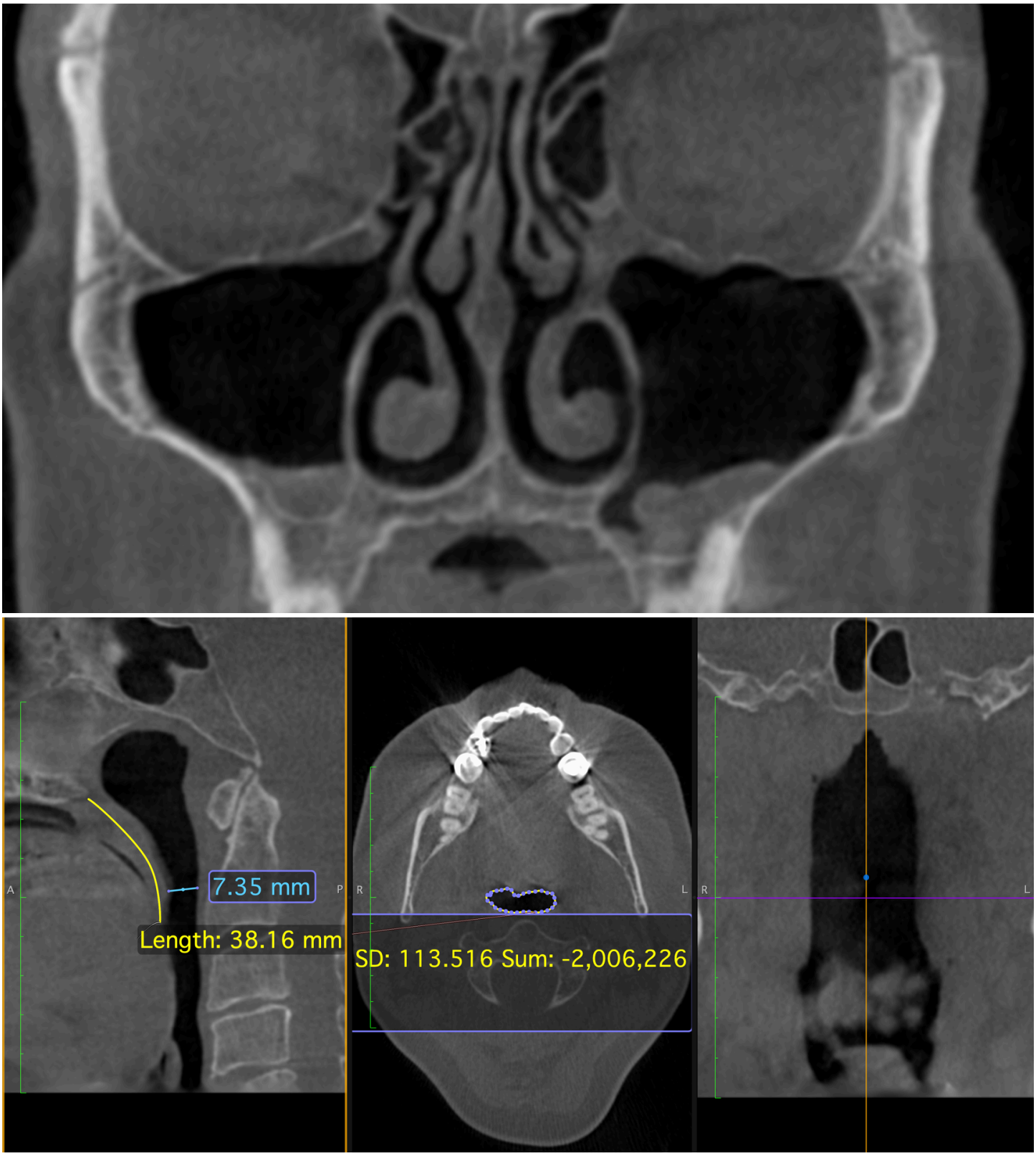
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Right TMJs Left

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Sinuses and Air Passages

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