

Patient: Anonymous

Doctor: John Smith

Notation: Universal

Notes: Please evaluate the TMJs for arthritis.

Report Date: April 31, 2019

Birthday: Anonymous

Scan Date: April 29, 2019

Areas of Interest

- Right TMJ: flattening of the superoanterior condylar surface is noted. Volume loss of the condylar head is noted. Loss of the anteroposterior condylar dimension 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.
- Left: partially visualized. Flattening of the superoanterior condylar surface is noted. Volume loss of the condylar head is noted. Mild flattening of the eminence is noted with subchondral sclerosis. The fossa is not visualized. The condyle is posterior in the fossa.

Incidental Findings

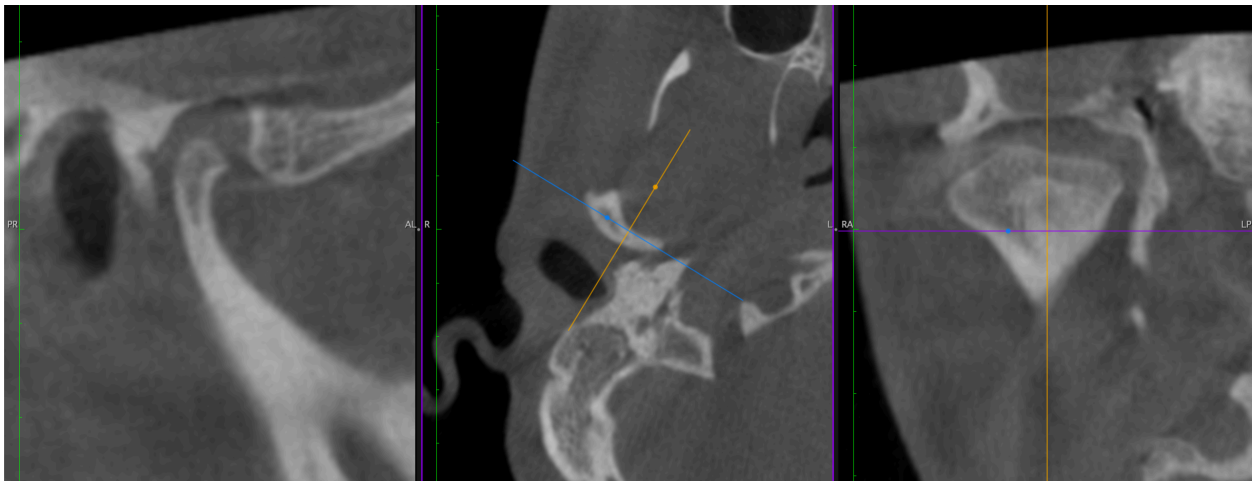
- 1 and 16 are impacted.
- Right maxillary sinus mucous retention cyst. This is self limiting and does not require followup.

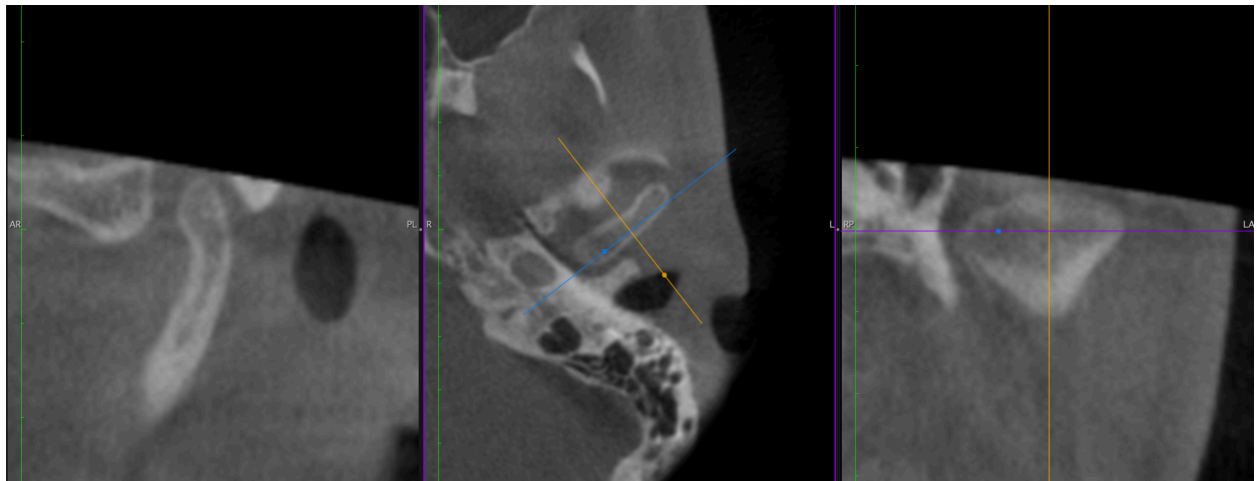
Impressions

- TMJs: bilateral inactive degenerative joint disease. An increased probability of disc displacement is associated with degenerative joint disease. The condylar positions are suggestive, but not conclusive, of bilateral anterior disc displacement.

Radiologist

Digitally signed by Mohannad Hashem

**Right TMJ**



Left TMJ