

Patient Name	: Mr. RAJ KUMAR	Visit No	: CHA250047106
Age/Gender	: 23 Y/M	Registration ON	: 17/Mar/2025 01:12PM
Lab No	: 10144401	Sample Collected ON	: 17/Mar/2025 01:12PM
Referred By	: Dr.R4	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 17/Mar/2025 03:07PM

HR CT STUDY OF TEMPORAL BONE

RIGHT TEMPORAL BONE

- Right mastoid air cells show normal pneumatization. No evidence of any opacification or bony destruction is seen.
- No evidence of any fluid is seen in right middle ear cavity . Tegmen tympani is intact.
- Right middle ear ossicles are normally visualized.
- Right inner ear structures are seen normally.
- Right internal acoustic meatus is normal in size.
- No evidence of any CP angle mass lesion is seen.
- Right temporo-mandibular joint shows normal outline and articular surfaces.

LEFT TEMPORAL BONE

- **Soft tissue attenuation contents are seen in left mastoid air cells also extending into left middle ear cleft; predominantly in epitympanum region.**
- **There is erosion of inter-mastoid septa as well as middle ear ossicles.**
- **There is suspicious irregularity of facial canal and lateral wall of vestibule ---? Impending erosion.**
- Rest of the left inner ear structures are seen normally.
- Left internal acoustic meatus is normal in size.
- No evidence of any CP angle mass lesion is seen.
- Left temporo-mandibular joint shows normal outline and articular surfaces.

IMPRESSION:

- **FEATURES SUGGESTIVE OF LEFT MASTOIDITIS AND LEFT CHRONIC SUPPURATIVE OTITIS MEDIA [ATTICO-ANTRAL TYPE] WITH CHOLESTEATOMA FORMATION.**

Clinical correlation is necessary.

[DR. JAYENDRA KUMAR , MD]

Transcribed By: Purvi

*** End Of Report ***



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