

Patient Name	: MasterMUNAF KHAN	Visit No	: CHA250047302
Age/Gender	: 9 Y/M	Registration ON	: 17/Mar/2025 03:30PM
<b>Lab No</b>	<b>: 10144597</b>	Sample Collected ON	: 17/Mar/2025 03:30PM
Referred By	: Dr.RAJAT RASTOGI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 17/Mar/2025 07:03PM

**HRCT STUDY OF TEMPORAL BONE**

- Soft tissue attenuation contents are seen in left mastoid air cells also extending into left middle ear cleft predominantly in epitympanum and mesotympanum regions. There is subtle rarefaction of left middle ear ossicles - ? Impending erosion.
- Right mastoid air cells show normal pneumatization.
- No evidence of any fluid is seen in right middle ear cavity.
- Right middle ear ossicles are normally visualized.
- Bilateral inner ear structures are seen normally.
- Internal acoustic meatii are normal in size.
- No evidence of any CP angle mass lesion is seen.
- Bilateral temporo-mandibular joints show normal outline and articular surfaces.

**IMPRESSION:**

- FEATURES S/O LEFT MASTOIDITIS WITH LEFT C.S.O.M AND ?? CHOLESTEATOMA FORMATION.

Clinical correlation is necessary.

**CHARAK**

(DR. JAYENDRA KUMAR, MD)

Transcribed by Rachna

\*\*\* End Of Report \*\*\*

