

Patient Name	: Ms.MEHAK BANO	Visit No	: CHA250035728
Age/Gender	: 28 Y/F	Registration ON	: 27/Feb/2025 07:25PM
Lab No	: 10133024	Sample Collected ON	: 27/Feb/2025 07:25PM
Referred By	: Dr.KGMU	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 28/Feb/2025 04:15PM

HRCT STUDY OF TEMPORAL BONE (AXIAL, CORONAL AND SAGITTAL)

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.
- 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

- Left mastoid air cells show normal pneumatization. No evidence of any opacification or bony destruction is seen.
- No evidence of any fluid is seen in left middle ear cavity.
- Left middle ear ossicles are normally visualized.
- Left inner ear structures are seen normally.
- No evidence of any osteo-sclerotic focus/hypodensity is seen involving fissula ante fenestram/oval window region. No evidence of thickening of foot plate of stapes is seen.
- 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:

- NO SIGNIFICANT CT ABNORMALITY DETECTED.

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

Transcribed by R R...

*** End Of Report ***

