

Patient Name	: Mr.VINEET KUMAR	Visit No	: CHA250043714
Age/Gender	: 24 Y/M	Registration ON	: 11/Mar/2025 11:20AM
Lab No	: 10141009	Sample Collected ON	: 11/Mar/2025 11:20AM
Referred By	: Dr.ESIC HOSPITAL LUCKNOW	Sample Received ON	:
Refer Lab/Hosp	: ESIC HOSPITAL LUCKNOW	Report Generated ON	: 11/Mar/2025 03:44PM

**NCCT STUDY OF PARANASAL SINUSES**

- Soft tissue swelling is seen around right orbit & in premaxillary region.
- No fracture is seen involving bones of face, orbit, nose & paranasal sinuses.
- Both maxillary sinuses are clear. No mucosal thickening/fluid collection is seen. No evidence of any bony destruction is seen.
- Bilateral osteomeatal complexes are clear. No evidence of any blockage is seen.
- Right frontal sinus is opacified.
- Ethmoid, sphenoid and left frontal sinuses are clear.
- Nasal septum is in midline.
- Bilateral nasal turbinates are seen normally.
- No mass lesion is seen in nasopharynx or nasal cavity.

**IMPRESSION:**

- SOFT TISSUE SWELLING AROUND RIGHT ORBIT & IN PREMAXILLARY REGION.
- NO BONY TRAUMATIC PATHOLOGY IS SEEN.
- RIGHT FRONTAL SINUSITIS.

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Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

Transcribed by Priyanka...

**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.



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- 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.
- No evidence of fracture is seen involving temporal bone.

**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. Tegmen tympani is intact.
- Left middle ear ossicles are normally visualized.
- 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.
- No evidence of fracture is seen involving temporal bone.

**IMPRESSION:**

- **NO SIGNIFICANT POST TRAUMATIC CT ABNORMALITY DETECTED.**

**Clinical correlation is necessary.**

**[DR. RAJESH KUMAR SHARMA, MD]**

Transcribed by Priyanka...

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

