

Patient Name	: Mr.PIYUSH TIWARI	Visit No	: CHA250045046
Age/Gender	: 40 Y/M	Registration ON	: 13/Mar/2025 10:17AM
Lab No	: 10142341	Sample Collected ON	: 13/Mar/2025 10:17AM
Referred By	: Dr.RAJAT SAINI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 13/Mar/2025 12:13PM

3D CT STUDY OF FACE

- Fractures bilateral nasal bones are seen with displaced bony fragments.
- Mandible is normal in outline. The body, angles, rami, coronoid and condylar processes are normal. No evidence of any lytic or sclerotic bony lesion is seen. The alveolar surface is normal.
- The maxilla is normal in outline. No bony lesion is seen in maxilla.
- Bilateral T.M.J are normal in outline. Articular surface are smooth. Joint spaces are maintained.
- No evidence of any soft tissue density space occupying lesion is seen around mandible.
- Both maxillary sinuses show polypoid mucosal thickening [left > right] .
- Frontal, ethmoid and sphenoid sinuses are clear.
- Right middle nasal turbinate is aerated in lamellar part.
- Bilateral inferior nasal turbinate hypertrophy is seen .
- Nasal septum is deviated to right .

IMPRESSION:

- **FRACTURES BILATERAL NASAL BONES WITH DISPLACED BONY FRAGMENTS.**
- **DEVIATED NASAL SEPTUM .**
- **BILATERAL MAXILLARY SINUSITIS.**
- **CONCHA BULLOSA RIGHT [LAMELLAR] .**

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

transcribed by: anup

*** End Of Report ***

