

Patient Name : Mr.MOHD MUBEEN	Visit No : CHA250043460
Age/Gender : 42 Y/M	Registration ON : 10/Mar/2025 09:05PM
Lab No : 10140755	Sample Collected ON : 10/Mar/2025 09:06PM
Referred By : Dr.KGMU	Sample Received ON : 10/Mar/2025 09:32PM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 11/Mar/2025 12:26AM
Doctor Advice : CREATININE,CT PNS	



Test Name	Result	Unit	Bio. Ref. Range	Method
SERUM CREATININE				
CREATININE	0.60	mg/dl	0.50 - 1.40	Alkaline picrate-kinetic

*** End Of Report ***



CHARAK



[Checked By]



DR. NISHANT SHARMA DR. SHADAB Dr. SYED SAIF AHMAD
PATHOLOGIST PATHOLOGIST MD (MICROBIOLOGY)

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Refer Lab/Hosp : CHARAK NA Report Generated ON : 11/Mar/2025 10:21AM

CECT STUDY OF PARANASAL SINUSES
(axial, coronal & sagittal)

- A poorly marginated minimally enhancing infiltrative soft tissue density space occupying lesion is seen involving right lateral wall of nasopharynx and parapharyngeal space, base of skull, right parasellar region & right temporal lobe (anterior & medial parts). The lesion shows intra-orbital extension along optic canal and extending along medial wall of right orbit. The lesion is also extending along inferior orbital fissure & right pterygopalatine fossa. Bony erosion of bones of base of skull (petrous apex & sphenoid) and floor of right maxillary sinus is seen. Right sphenoid sinus is opacified. Mild proptosis of right of globe is seen. The space occupying lesion measures 47 x 37 x 30 mm in size.
- Right maxillary sinus show focal mucosal thickening. Left maxillary sinus is clear.
- Bilateral osteomeatal complexes are clear. No evidence of any blockage is seen.
- Right posterior ethmoid sinus & left sphenoid sinus show mucosal thickening.
- Bilateral frontal & left ethmoid sinuses are clear.
- Nasal septum is nearly in midline.
- Right mastoid air cells are opacified. Soft tissue is seen in right middle ear cavity.
- Bilateral nasal turbinates are seen normally.
- No mass lesion is seen in nasal cavity.

IMPRESSION:

- **POORLY MARGINATED MINIMALLY ENHANCING INFILTRATIVE SOFT TISSUE DENSITY SPACE OCCUPYING LESION INVOLVING RIGHT LATERAL WALL OF NASOPHARYNX AND PARAPHARYNGEAL SPACE, BASE OF SKULL, RIGHT PARASELLAR REGION & RIGHT TEMPORAL LOBE WITH INTRA-ORBITAL EXTENSION WITH EROSION OF BONES OF BASE OF SKULL AS DESCRIBED - (D/D (1) INFILTRATIVE MALIGNANT LESION (2) CHRONIC GRANULOMATOUS INFECTIVE LESION.**
- **RIGHT MAXILLARY, POSTERIOR ETHMOID & BILATERAL SPHENOID SINUSITIS.**
- **MASTOIDITIS WITH C.S.O.M RIGHT.**

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

Transcribed by Priyanka...

*** End Of Report ***

