

Patient Name	: Mr.NAEEM KHAN	Visit No	: CHA250045564
Age/Gender	: 46 Y/M	Registration ON	: 15/Mar/2025 01:07AM
<b>Lab No</b>	<b>: 10142859</b>	Sample Collected ON	: 15/Mar/2025 01:07AM
Referred By	: Dr.FAH SUPER SPECIALITY HOSPI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 15/Mar/2025 02:45PM

**SKIAGRAM CHEST AP (LYING) VIEW**

- Patchy parenchymal opacity is seen in right mid zone---? Infective.
- Heart size cannot be commented upon (AP view).
- Both CP angles obliterated-----Bilateral pleural effusion.
- Soft tissue and bony cage are seen normally.
- Both domes of diaphragm are sharply outlined.

**Adv: Repeat X-ray after a course of antibiotics.**

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

*Transcribed By: Purvi*

**CHARAK**



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### **NCCT STUDY OF HEAD**

#### **Infratentorial**

- Cerebellopontine angle and prepontine cisterns are seen normally.
- Fourth ventricle is normal in size and midline in location.
- Cerebellar parenchyma and brain stem appears to be normal.

#### **Supratentorial**

- Large hyperdense area of blood density is seen in right fronto-parietal region with surrounding large hypodensity. The area of bleed measures 54 x 29 mm. Blood is seen extending into extra-axial space in right fronto-parietal region (maximum thickness 15 mm).
- Third and right lateral ventricles are compressed.
- Basal cisterns are clear.
- Midline shift to left is seen (12 mm).

#### **IMPRESSION:**

- **LARGE HEMORRHAGIC LESION IN RIGHT FRONTO-PARIETAL REGION WITH EXTENSION OF BLEED INTO EXTRA-AXIAL SPACE WITH LARGE HYPODENSE AREA AROUND IT WITH MASS EFFECT & MIDLINE SHIFT (?? HEMORRHAGIC INFARCT ?? HEMORRHAGIC PRIMARY BRAIN LESION).**

**ADV: MRI IF REQUIRED**

**Clinical correlation is necessary.**

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

Transcribed by Rachna

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

