

Patient Name	: Ms.BITULIYA	Visit No	: CHA250035249
Age/Gender	: 54 Y/F	Registration ON	: 27/Feb/2025 10:18AM
Lab No	: 10132545	Sample Collected ON	: 27/Feb/2025 10:18AM
Referred By	: Dr.FEHMINA HOSPITAL & TRAUMA C	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 27/Feb/2025 12:44PM

CT 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

- Hyperdense areas of blood density are seen in left frontal and temporal region . Blood collection is seen along inner table of skull in left temporo-parietal region .The maximum thickness measures 8mm.
- Blood is seen in CSF spaces and along interhemispheric fissure .
- Few smaller hyperdense areas are seen in right frontal region .
- Basal cisterns are seen normally.
- Third and left lateral ventricles are compressed.
- Midline shift to right is seen [8.5mm] .

Bony architecture

- Fracture occipital bone is seen in midline .
- Right sphenoid sinus is opacified.

IMPRESSION:

- **FRACTURE OCCIPITAL BONE WITH LEFT FRONTAL PARENCHYMAL HEMATOMA WITH MULTIPLE HEMORRHAGIC CONTUSIONS WITH SUBARACHNOID BLEED WITH SUBDURAL BLEED IN LEFT TEMPORO-PARIETAL REGION WITH BLEED ALONG INTERHEMISPHERIC FISSURE WITH MASS EFFECT AND MIDLINE SHIFT.**

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

TRANSCRIBED BY: ANUP

*** End Of Report ***

