

Patient Name	: Mr.SALIK RAM	Visit No	: CHA250047282
Age/Gender	: 63 Y/M	Registration ON	: 17/Mar/2025 03:12PM
Lab No	: 10144577	Sample Collected ON	: 17/Mar/2025 03:12PM
Referred By	: Dr.HARJEET SINGH	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 17/Mar/2025 04:32PM

CT STUDY OF HEAD PLAIN & CONTRAST
CT STUDY PERFORMED BEFORE AND AFTER INJECTING [INTRAVENEOUS] 40ML OF NON IONIC CONTRAST MEDIA

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 hypodense area is seen in left occipital region with faint hyperdense areas .
- Hypodense area is seen in left basal ganglionic region .
- Cortical sulci are prominent.
- Basal cisterns are seen normally.
- Third and both lateral ventricles are prominent.
- No midline shift is seen.
- No obvious fracture is seen .

IMPRESSION: H/O HEAD INJURY .PRESENT CT STUDY SHOWS :-

- HEMORRHAGIC AREAS IN LEFT OCCIPITAL REGION WITH LARGE HYPODENSE AREA ...? HEMORRHAGIC INFARCT...?? HEMORRHAGIC CONTUSION WITH CONTUSIONAL EDEMA .
- OLD LEFT BASAL GANGLIONIC INFARCT.
- DIFFUSE CEREBRAL ATROPHY .

Clinical correlation is necessary.

[DR. RAJESH KUMAR SHARMA, MD]

transcribed by: anup

*** End Of Report ***

