

Patient Name	: Ms.MUNNI	Visit No	: CHA250035958
Age/Gender	: 30 Y/F	Registration ON	: 28/Feb/2025 09: 38AM
Lab No	: 10133254	Sample Collected ON	: 28/Feb/2025 09: 38AM
Referred By	: Dr.RBH	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 28/Feb/2025 04: 23PM

MRI: BRAIN

IMAGING SEQUENCES (NCMR)

AXIAL: SWI, DWI, T1, FLAIR & TSE T2 Wis. **SAGITTAL:** T2 Wis. **CORONAL:** FLAIR Wis.

Few small hemorrhagic contusions with mild perifocal edema are seen in bilateral temporal lobes, largest measuring approx 9 x 5 mm.

Thin subdural hematoma is seen in right parieto-occipital convexity (maximum thickness 3.2 mm).

Thin subdural hematoma is also seen in left temporo-occipital convexity (maximum thickness 2.1mm).

Rest of the cerebral hemispheres show normal MR morphology, signal intensity and gray - white matter differentiation. The basal nuclei, thalami and corpus callosum are showing normal signal intensity pattern. Both lateral ventricles and third ventricle are normal in size shape and outline. Septum pellucidum and falx cerebri are in midline. No mass effect or midline shift is seen. Supratentorial sulcal and cisternal spaces are normally visualized.

Brain stem and cerebellar hemispheres are showing normal morphology, signal intensity and outline. Fourth ventricle is normal in size and midline in position.

Major intracranial dural venous sinuses are showing normal outline and flow void.

Sella, supra-sellar and para-sellar structures are normally visualized.

Screening of cervical spine was done which reveals no significant abnormality.

IMPRESSION:

Alleged history of trauma showing :

- **Small hemorrhagic contusions with mild perifocal edema in bilateral temporal lobes.**
- **Thin subdural hematoma in both cerebral convexities.**

NOT FOR MEDICO-LEGAL PURPOSE.

Please correlate clinically.

DR. RAVENDRA SINGH
MD

Transcribed by Priyanka...

*** End Of Report ***



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