

Patient Name	: Ms.NIDHI	Visit No	: CHA250037240
Age/Gender	: 18 Y/F	Registration ON	: 01/Mar/2025 04:20PM
<b>Lab No</b>	<b>: 10134536</b>	Sample Collected ON	: 01/Mar/2025 04:20PM
Referred By	: Dr.SHOBH NATH	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 01/Mar/2025 07:39PM

## MRI: BRAIN

### IMAGING SEQUENCES (NCMR)

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

Mild diffuse cerebellar atrophy is noted with mild prominence of cerebellar folia & fourth ventricle.

A tiny SWI hypointensity is seen in left corona radiata region showing hypointense signal on phase images – suggestive of microhemorrhage.

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 is showing normal morphology, signal intensity and outline.

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

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

### IMPRESSION:

- **Mild diffuse cerebellar atrophy.**
- **Microhemorrhage in left corona radiata.**

Please correlate clinically.

**DR. RAVENDRA SINGH**  
**MD**

Typed by Ranjeet

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

