

Patient Name	: MasterUMAR	Visit No	: CHA250033333
Age/Gender	: 13 D/M	Registration ON	: 24/Feb/2025 02:58PM
Lab No	: 10130629	Sample Collected ON	: 24/Feb/2025 02:58PM
Referred By	: Dr.AK RASTOGI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 24/Feb/2025 07:04PM

HIGH RESOLUTION ULTRASOUND STUDY OF CRANIUM
Study performed with 10.0MHz high frequency linear probe.

- Anechoic to hypoechoic collections are seen in subgaleal plane of bilateral parietal regions measuring approx 16mm & 9mm in maximum thickness on left & right sides respectively.
- Visualized part of neuroparenchyma appears grossly normal.
- Visualized parts of corpus callosum & cavum septum pellucidum are normal.

OPINION:

- **SUBGALEAL COLLECTIONS AS DESCRIBED - ? CAPUT SUCCEDANEUM / ?? CEPHALHEMATOMA.** Adv: follow up & MRI brain.

Please correlate clinically.

Typed by Ranjeet

DR. JAYENDRA KUMAR
MD

CHARAK

*** End Of Report ***

