

292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003

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CMO Reg. No. RMEE 2445133 NABL Reg. No. MC-2491 Certificate No. MIS-2023-0218

Patient Name : Mr. DAYA SHANKAR

Age/Gender : 44 Y/M

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Lab No : 10137201

 $Referred\ By \\ \hspace{2.5cm} : \ \mathsf{Dr.RDSO}\ \mathsf{LUCKNOW}$

Refer Lab/Hosp : RDSO LUCKNOW

Visit No : CHA250039906

Registration ON : 05/Mar/2025 02:43PM Sample Collected ON : 05/Mar/2025 02:43PM

Sample Received ON

Report Generated ON : 05/Mar/2025 03:49PM







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CT STUDY OF HEAD

Alleged history of trauma showing:

<u>Infratentorial</u>

- 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.

<u>Supratentorial</u>

- Intraparenchymal blood attenuation area measuring approx. 50 x 28 x 45mm is seen in left parieto-temporal lobe with subtle surrounding edema. Curvilinear blood attenuation hyperdensity is also seen along sulcal spaces of bilateral fronto-parietal lobes. Thin extradural hematoma is seen overlying right frontal region measuring approx. 3.5mm in maximum thickness.
- Rest of the cerebral parenchyma shows normal gray and white matter differentiation.
- Third and both lateral ventricles are normal in size.
- Basal cisterns are clear.
- No midline shift is seen.

Bony architecture

- No obvious fracture is seen.
- Scalp swelling with internal hyperdensity is seen overlying left parietooccipito-temporal region.

IMPRESSION:

- INTRAPARENCHYMAL BLOOD ATTENUATION AREA IN RIGHT PARIETO-TEMPORAL LOBES -- CONTUSTON
- SUBARACHNOID HEMORRHAGE ALONG SULCAL SPACES OF BILATERAL FRONTO-PARIETAL LOBES.
- THIN EXTRA-AXIAL HEMATOMA OVERLYING RIGHT FRONTAL REGION.
- SCALP CONTUSION AS DESCRIBED.

Clinical correlation is necessary.

[DR. JAYENDRA KR. ARYA, MD]

Transcribed by R R...



*** End Of Report ***



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