## Case Information

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| Patient Name | Nisha | Patient ID | 3424 |
| Age | 45 | Gender | female |
| Referring Doctor | Dr.Hari | Reported Date |  |

**MRI Brain Report**

**Technique**

* Multiplanar, multisequence MRI images of the brain were obtained.

**Findings**

* The ventricles and cortical sulci are normal in size and configuration.
* **Evidence of abnormal bleeding is noted within the brain parenchyma. Further evaluation is recommended to determine the etiology and extent of the hemorrhage.**
* Midline structures are normal.
* **Abnormal signal intensity is seen in the region of the hemorrhage.**
* Basal ganglia, thalami, and brainstem appear normal.
* Cerebellum appears unremarkable.
* No abnormal enhancement is seen post-contrast (if contrast given).
* Orbits and optic nerves appear normal.
* Paranasal sinuses are clear.

**Impression**

* **Abnormal MRI of the brain demonstrating intracranial hemorrhage. Correlation with clinical findings and further investigation are warranted.**

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| Signature  **Nivethitha Hemachandran** Radiology Consultant Radiologist Conrad Teleradiology Solutions | **Scan to view DICOM images ONLINE:** QR Code |

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