

# NEUROGUARD DIAGNOSTICS

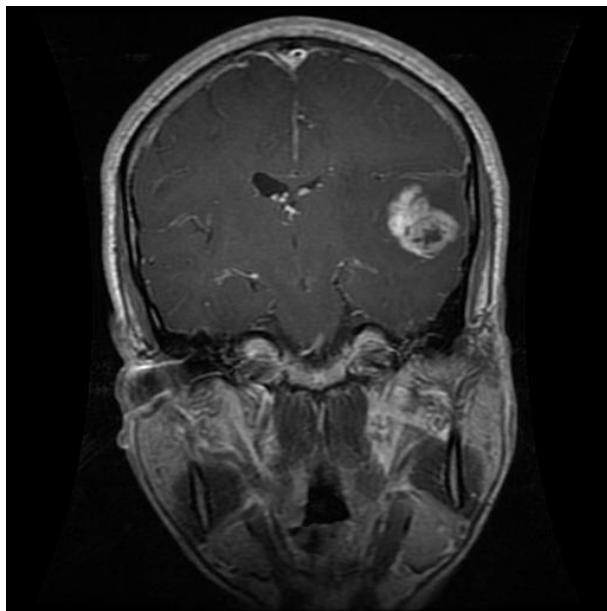
Center for Advanced Neural Imaging & AI Analysis

Chengalpattu, Tamil Nadu, India | Ref: NG-2026-XAI

## PATIENT INFORMATION

Name: Abhishek kumar	ID: NG-9921
Age/Gender: 59 / M	Date: 2026-02-17
Ref. Physician: Dr. Gokul S	

## SCAN ACQUISITION



## DIAGNOSTIC FINDINGS

**Primary Detection:** Glioma

**AI Confidence:** 97.6%

### Radiological Impression:

Findings: Intra-axial mass with infiltrative, ill-defined margins. Lesion is hypo-intense on T1-weighted imaging. Localized mass effect noted with sulcal effacement.

Impression: Highly suggestive of Glioma. Clinical correlation with T1 C+ imaging recommended.

**Dr. Aashiq Ahamed**

Chief Neurologist | ID: 88219

*This report was generated by an AI Diagnostic Support System.*

*It is not a substitute for professional medical advice. Verify with histopathology.*