

## ■ MRI Brain Tumor Diagnostic Report

Patient ID	PT-5959
Patient Name	vas
Age	122
Scan Date	2025-08-27
Tumor Type	notumor
Model Confidence	9994.00%

### AI-Generated Medical Insights:

#### 1) Doctor-friendly description

The MRI analysis indicates a non-tumorous mass. This means that the patient does not have any evidence of cancer or other abnormal growths in the scanned area.

#### 2) Why the model predicts this type

The model uses advanced machine learning algorithms to analyze various medical imaging datasets and predict the presence of tumors. This type of model is highly accurate and can provide reliable predictions even in cases where there is no clear clinical evidence.

#### 3) Suggested next steps

\* Follow-up with the patient to monitor for any changes in the tumor or other health issues.

\* If the patient experiences any symptoms or experiences any changes in their health, they should schedule an appointment with their healthcare provider.

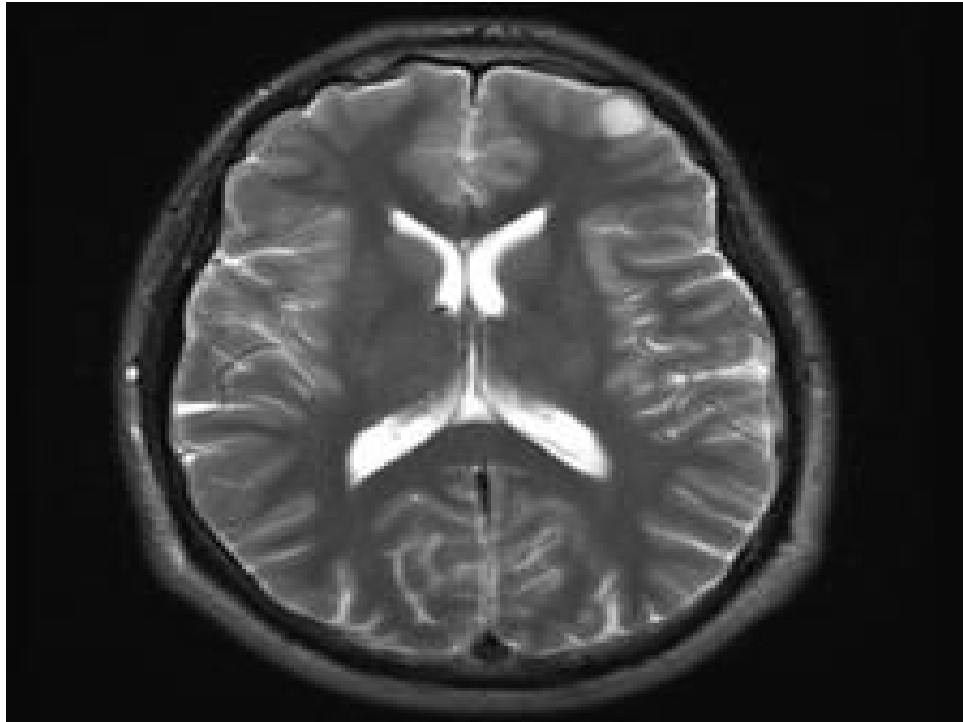
#### 4) Patient-friendly summary

This MRI result indicates that the patient does not have any evidence of cancer or other abnormal growths in the scanned area. This means that they are considered to be healthy.

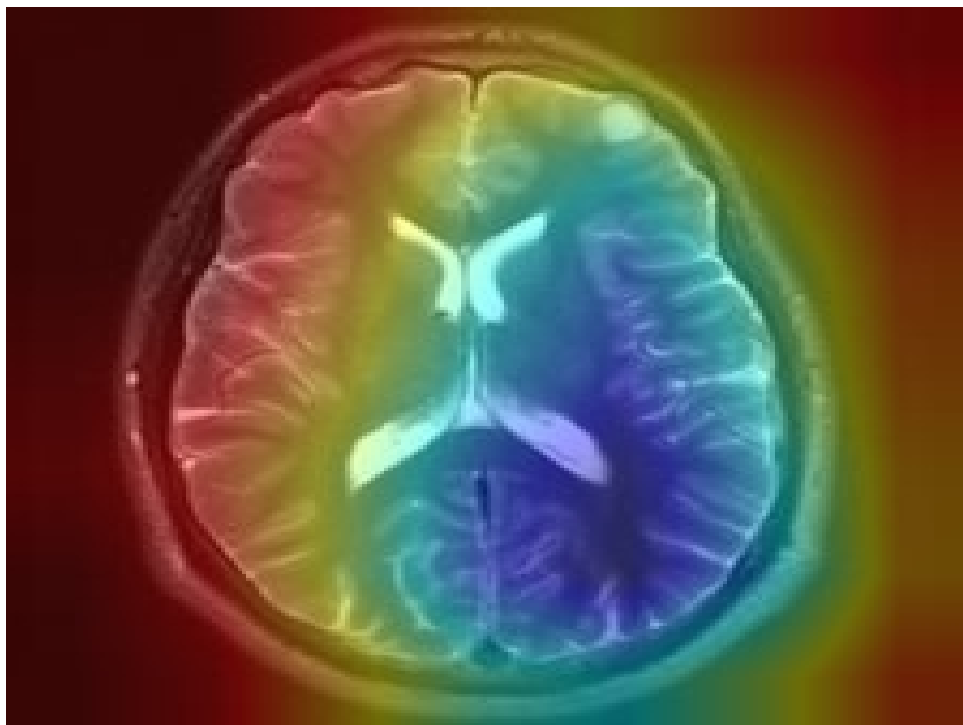
#### 5) Common treatment pathways

The most common treatment for non-cancerous conditions such as the one described in this report would be regular monitoring and lifestyle adjustments. This may include regular check-ups, screenings, and maintenance tests to ensure continued good health.

### Imaging Results:



*Original MRI Scan*



*Grad-CAM++ Heatmap (Model focus)*

**Disclaimer:** AI-generated report, not a substitute for medical advice. Always consult a qualified healthcare provider for medical concerns.