Tumor Classification Report

Name: Bahubali

Age: 20

Gender: Male

Symptoms:

Prediction: No Tumor

Description:

The MRI scan shows no evidence of a tumor, consistent with the CNN model's prediction of "No Tumor." The

brain structures appear symmetrical without abnormal masses or lesions. However, subtle changes or

abnormalities such as inflammation, demyelination, or ischemic areas may not be fully ruled out without

further clinical correlation and additional imaging sequences.

Given the patient's age (20 years) and male gender, symptoms should be carefully evaluated to identify other

possible causes of clinical deterioration, such as infections, autoimmune conditions, metabolic disorders, or

neurological diseases like epilepsy or migraines.

Precautions:

- Follow up with a neurologist for a comprehensive clinical evaluation and possibly further diagnostic tests.

- Monitor symptoms closely and report any new or worsening neurological signs immediately.

- Maintain a healthy lifestyle with adequate hydration, nutrition, and sleep.

- Avoid substances that may exacerbate neurological symptoms, such as alcohol or recreational drugs.

- Adhere to prescribed medications or therapies if any underlying condition is diagnosed.

- Regular follow-up MRI or other imaging might be recommended if symptoms persist or worsen.

Final diagnosis: No tumor detected on MRI. Clinical deterioration may be due to other neurological or systemic causes that require further investigation.



