

Patient Details

Name: aef aes

Age: 3 Gender: Male

Treatment Recommendations:

- Radiation Therapy:** Evaluate the need for radiation therapy post-surgery to target any residual tumor cells.
- Rehabilitation Services:** Provide rehabilitation services to address any post-stroke deficits.
- Surgical Intervention:** Consider surgical resection of the meningioma due to its location in the frontal lobe and severity.

Possible Causes:

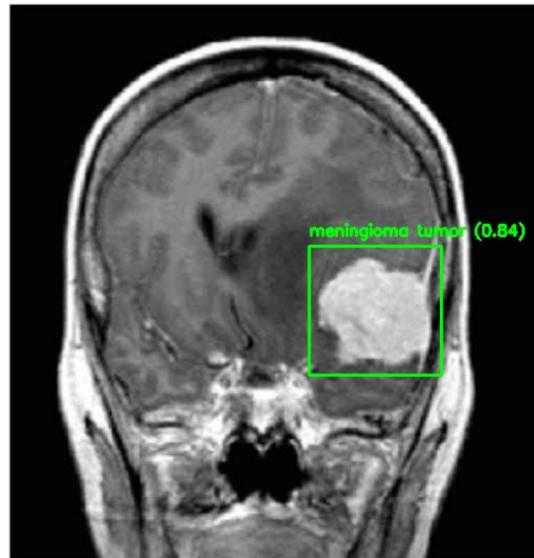
- Genetic Factors:** Inherited genetic mutations may increase susceptibility to meningiomas.
- Hormonal Factors:** Hormonal imbalances may play a role in the growth of meningiomas, particularly in younger patients.
- Previous Radiation Exposure:** Prior exposure to radiation in the head region could contribute to tumor development.

Recommended Blood Tests:

- Coagulation Profile:** Assess clotting factors to understand stroke risk and management.
- Complete Blood Count (CBC):** Evaluate overall health and detect a range of disorders, including anemia and infection.
- Tumor Markers:** Measure specific markers that may indicate the presence of tumors.

Prescriptions:

- Analgesics:** For pain management post-surgery.
- Anticoagulants:** To prevent further strokes by thinning the blood.
- Antiepileptic Medication:** To manage potential seizure activity related to the meningioma.



Detected Features:

tumor 1: Area = 2.51 mm², Size = 33.26mm x 32.47mm, Shape = elongated (horizontal), Location = middle right

Doctor's Signature

Report

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