Sanjeevani Ai

Dr. Rahul Dewani
rahuldewani321@gmail.com
9511769289

Mild

Patient Details

Name: Vaishali Chhangani
Age: 45 Gender: Female

Treatment Recommendations:

- **Medication Management::** Use medications to control hypertension and manage migraine symptoms.
- **Radiation Therapy::** Evaluate the need for radiation therapy if surgical options are limited or not feasible.
- **Regular Monitoring::** Implement regular imaging studies to monitor the progression of the meningioma.
- **Surgery::** Consider surgical intervention to remove the meningioma, especially if it is causing severe symptoms.

Possible Causes:

- **Environmental Factors::** Exposure to radiation or certain chemicals could increase risk.
- **Genetic Factors::** Family history of brain tumors or genetic predispositions may contribute.
- **Hormonal Changes::** Hormonal fluctuations in middle age may influence tumor development.

Recommended Blood Tests:

- **Complete Blood Count (CBC)::** To assess overall health and detect a variety of disorders.
- **Electrolyte Panel::** To evaluate kidney function and detect imbalances that could affect blood pressure.
- **Thyroid Function Tests::** To rule out thyroid issues that could contribute to hypertension and headaches.

Prescriptions:

- **Analgesics::** To relieve migraine pain and associated symptoms.
- **Antihypertensives::** To manage high blood pressure and reduce strain on the cardiovascular system.
- **Corticosteroids::** To reduce inflammation and swelling around the meningioma if indicated.

Detected Features:

tumor 1: Area = 3.14 mm², Size = 26.40mm x 41.45mm, Shape = elongated (vertical), Location = middle center

tumor 2: Area = 3.14 mm², Size = 38.02mm x 44.09mm, Shape = elongated (vertical), Location = middle center

Doctor's Signature

Report Download Report

Disclaimer: The information provided is for informational purposes only and should not be considered a substitute for professional medical advice, diagnosis, or treatment. Always consult a qualified healthcare provider for personalized medical guidance.