

Patient Details

Name: Raahul Dweani

Age: 34 Gender: Male

Treatment Recommendations:

- Chemotherapy:** Potential use of chemotherapy to target tumor cells and reduce size.
- Radiation Therapy:** Possible radiation therapy to manage tumor growth if surgery is not an option.
- Regular Monitoring:** Frequent imaging and blood tests to monitor liver function and tumor progression.
- Surgical Intervention:** Consideration for surgical removal of the liver tumor if operable.

Possible Causes:

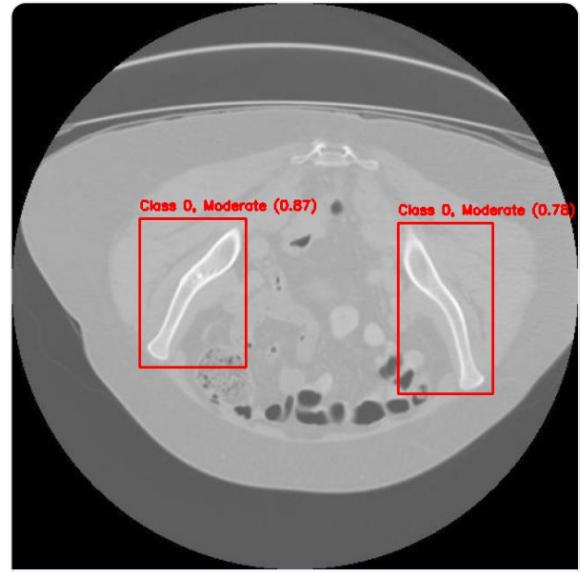
- Autoimmune Response:** Autoimmune disease may contribute to liver inflammation and tumor development.
- Chronic Liver Conditions:** Existing liver conditions could increase risk of tumor formation.
- Genetic Predisposition:** Family history of liver disease may indicate a genetic risk factor.

Recommended Blood Tests:

- Alpha-Fetoprotein (AFP):** Monitor levels which may indicate liver tumor activity.
- Complete Blood Count (CBC):** Evaluate for signs of infection, anemia, or other abnormalities.
- Liver Function Tests:** Assess the overall health and function of the liver.

Prescriptions:

- Antiviral Medications:** If viral hepatitis is suspected as a contributing factor.
- Immunosuppressants:** To manage autoimmune symptoms if applicable.
- Pain Management:** To alleviate discomfort related to the tumor.



Detected Features:

tumor 1: Area = 1411.29, Size = 31.75mm x 44.45mm, Shape = elongated (vertical), Location = Lower Left lobe

tumor 2: Area = 1445.66, Size = 28.31mm x 51.06mm, Shape = elongated (vertical), Location = Lower Right lobe

Doctor's Signature

Report

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