Evergreen Hospital

PhoneNo-xxxxxxxxxxx

Address-Mumbai, India

Name:Tahseen Kausar Age:20 Sex:M Date:20 days

Assigned Task: Generate a roadmap for the treatment of this patient with early-stage lung cancer. Recommended Treatment: 1. Surgery: The patient should undergo a lobectomy, a surgical procedure in which one or more lobes of the lung are removed. This is the standard of care for early-stage lung cancer and has been shown to improve survival. Drawbacks: - The patient may experience po preserved pain, which can be managed with pain medication. - There is a risk of con nfection, or bleeding. - The patient may experience decreased lung function aft : This treatment uses high-energy rays to kill cancer cells. It may be used after surgery to kill any remaining cancer cells. Drawbacks: - The patient may experience side effects such as fatigue, skin irritation, or difficulty swallowing. - There is a risk of damage to nearby healthy tissue. - Radiation therapy may not be effective in all cases. 3. Chemotherapy: This treatment uses drugs to kill cancer cells, It may be used after surgery to kill any remaining cancer cells or in cases where the partie has been interesting adulting control between the such as nausea, vomiting, or hair loss. - Chemotherapy can weaken the immune system, making the patient more susceptible to infections. - Chemotherapy may not be effective in all cases. 4. Physical Exercise: The patient should engage in moderate physical activity such as walking or cycling for at least 30 minutes a day, 5 days a week. This can help Reproductions fur Datate 2024 uce 7th least of complications. Drawbacks: - The patient may experience fatigue or shortness of breath during exercise. - The patient should avoid strenuous activity that could cause injury or strain. 5. Lifestyle Changes: The patient should avoid smoking and exposure to secondhand smoke. They should also maintain a healthy diet and avoid exposure to air pollution. Drawbacks: - The patient may find it difficult to quit smoking or avoid exposure to air pollution. - Lifestyle changes may not be effective in all cases.