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Title:

Pleural Mesothelioma - Cancer of the Lung Lining

Word Count:

539

Summary:

Pleural Mesothelioma is caused due to exposure to blue asbestos for a longer period of time, say 20 years, in which time the disease incubates only to show its fearful countenance via certain symptoms.

Keywords:

Pleural Mesothelioma

Article Body:

What is Pleural Mesothelioma?

Pleural Mesothelioma or malignant pleural mesothelioma is cancer in the layer of the lungs that can spread to the lungs. The spread of the tumor over the pleura results in pleural thickening. This hinders the reflexivity of the pleura and encases the lungs in an increasing restrictive belt. With the lungs thus restricted, they get constricted in no time and a person is always out of breath.

Pleural mesothelioma can be:

- Diffuse and malignant (carcinogenic)
- Localized and benign (non-cancerous)

Benign pleural mesothelioma can be removed surgically, but the malignant tumors are the real terror heads.

Most common among other mesothelioma cases, Pleural Mesothelioma is caused due to exposure to blue asbestos for a longer period of time, say 20 years, in which time the disease incubates only to show its fearful countenance via certain symptoms.

The symptoms of Pleural Mesothelioma

The symptoms of Pleural Mesothelioma include difficulty in breathing, difficulty in sleeping, pain in the chest and abdominal regions, blood vomits, weakness, weight loss, loss of appetite, lower back pains, persistent coughing, hoarseness

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of voice, sensory loss and difficulty in swallowing.

Diagnosis of Pleural Mesothelioma

The first step is to go through a chest X-ray or a CT scan (computed chest tomograph), which will reveal a pleural thickening and an effusion. This is followed by a bronchoscopy. However, it should always be left to a medical practitioner for a better understanding of the respective cases. Another method is a biopsy, which can be a needle biopsy, an open biopsy, or a thoracoscopy, where a mini camera is inserted inside the body and with that a tissue sample is attained for further diagnosis.

Treatment of Pleural Mesothelioma

Treatment is directly proportional to the time of the revelation of the disease, i.e., at an early stage the tumor can be removed through surgery.

A pioneering mesothelioma treatment option is immunotherapy, e.g., intrapleural inoculation of Bacillus Calmette-Guerin (BCG) is a useful mesothelioma treatment in which an effort is made to intensify the immune response.

Radiation treatment and chemotherapy is probably then the answer to the malignant pleural mesothelioma, but this can aid the pain management only; there's no escaping death with Pleural Mesothelioma.

Side effects of Treatment

The side effects and penalty of mesothelioma lung cancer treatment are more than its treatment, which is damaged healthy tissues, a state of absolute fatigue ness; excessive radiation causes the skin to become red, dry and itchy.

Other side effects of radiotherapy are nausea and vomiting, diarrhea, urinary discomfort and a sudden reduction in the number of white blood corpuscles.

The average life span of a person with Pleural Mesothelioma is up to 6 months to a year and the maximum can reach up to 5 years - the magnesium-silicate mineral fibers take its toll that's more than painful.

Other factors that may accelerate the possibility of pleural mesothelioma are chronic lung infections, tuberculous pleuritis, radiation (Thorotrast), exposure to the simian virus 40 (SV40) or mineral fibers (Zeolite) and tobacco smoking to a certain extent.

Pleural Mesothelioma does not give a person the avenue for fair play. Though the

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existence depends much on the various stages of the disease, it is an ultimate killing menace that sucks out the life of the common man.