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100% Effective Natural Hormone Treatment
Menopause, Andropause And Other Hormone Imbalances
Impair Healthy Healing In People Over The Age Of 30!

Mesothelioma Treatments – Some Basic Facts

By Kirsten Hawkins

Before we discuss about mesothelioma treatments it is important to have an understanding of what

is mesothelioma. Mesothelioma is a rare cancer of the linings of lungs and abdominal area caused by exposure to asbestos fibers. It takes 30-40 years for this cancer to appear after the asbestos exposure. It is important to treat this cancer in the early stages otherwise it proves fatal. Various mesothelioma treatments are surgery, chemotherapy and radiation therapy.

There are two types of surgeries for mesothelioma treatments, Aggressive Surgery and Palliative Procedures. Before performing any surgery, it is necessary to check whether the heart and lungs are functioning properly. Of the two types, aggressive surgery, also known as Pneumonectomy, is complicated surgery performed on younger patients, who are good in health and can bear the surgery. Pneumonectomy involves the removal of extra pleural membrane. The main purpose of this mesothelioma treatment is to physically remove as much tumor as possible.

Palliative procedures of mesothelioma treatment are known as Pleurectomy. It is done in the early stages of cancer. This process of mesothelioma treatment involves surgical removal of pleura. However, the procedures are involved to lessen and control the symptoms rather than to cure the disease. This surgery reduces the pain caused by the tumor mass and helps in preventing the recurrence of pleural effusion. Complete removal of tumor is not possible with this procedure.

Chemotherapy is a mesothelioma treatment method that makes combined use of certain drugs for shrinking the tumor. Though some patients show only partial success to this method, some combinations of chemotherapy drugs have proved successful. Scientists have developed some new chemotherapy drugs for mesothelioma treatments.

Radiation therapy is the mesothelioma treatment method that makes use of nuclear radiations to kill the malignant cells and shrink the tumor. However, radiation therapy is an extremely difficult procedure. It can damage the healthy cells of heart, lungs, and other vital organs surrounded by radiation dosage. Dual therapy includes chemotherapy and radiation therapy along with the combination of surgery. This combination helps in killing any remaining tumor cells left after surgery and in relieving symptoms such as pain.

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Mesothelioma treatments can be very expensive. However the patients suffering from mesothelioma and other asbestos based diseases can file lawsuits for recovering damages medical expenses, loss of income, lost earning capacity, pain and sufferings. The mesothelioma victims can take help of expert asbestos attorneys to locate the defendants– persons/companies responsible for causing asbestos exposure.

Kirsten Hawkins is a asbestos and mesothelioma specialist from Nashville, TN. Visit

<http://www.asbestosblog.org/>

for information on asbestos reform, mesothelioma lawsuit news, and

more.

Mesothelioma Research: Search For Hope

By Kirsten Hawkins

Mesothelioma research refers to the studies for discovering new facts or information about mesothelioma cancers. Mesothelioma is a life threatening cancerous disease. It affects the lining of abdominal organs and lungs. Only known reason of this disease is exposure to asbestos particles. Diagnosis of mesothelioma is a difficult process. This is mainly because asbestos particles may lie dormant in the body for up to 50 years before appearance of symptoms. Average survival time of mesothelioma patients is 1–2 years. Mesothelioma research is important considering the increasing number of mesothelioma patients every year.

Key Points of Mesothelioma Research

Most of the mesothelioma research going on today is focused towards the effects of asbestos particles on human cells. Scientists undertaking mesothelioma research are studying the process through which asbestos corrupts the healthy cells of the body. Ongoing research about mesothelioma provides a ray of hope that sometime in the future it may become possible to prevent the damaging effects of asbestos particles on human cells.

During the course of mesothelioma research, experts are also performing clinical trials on the mesothelioma patients. They are conducting clinical trials on the patients who are diagnosed for mesothelioma cancers on early stages as well as later stages. Doctors emphasize on trials on both types of patients because both of them equally require relief from mesothelioma cancers. Ongoing mesothelioma research and newer information every day provides hope to mesothelioma victims that any trial can result into the discovery of an effective treatment for mesothelioma cancers.

Sponsors of Mesothelioma Research

Many organizations including the companies responsible for the exposure to asbestos particles are sponsoring mesothelioma research. It is the moral duty of those companies because many people are

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on brink of death because of their negligence. Law firms are also keeping a close watch on mesothelioma research because many patients are adopting legal course for seeking mesothelioma compensation. A mesothelioma law firm has better chances for getting compensation for its client if they better information about this dangerous disease.

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