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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!

Breast Cancer: "A Curse To Every Female Species"

By Julia Martinez

As the name suggests it's a cancer in the breast of a person. Previously only female species were observed effected by this disease but in the recent years it is found that some of the males are also falling prey to breast cancer. This disease is generally seen among matured women in the age group of 50 years and above. Every year lots of women become victim of breast cancer that ultimately leads to their death.

Our medical science has not yet reached to the roots of this disease, however during the recent years our scientists and experts in the related fields are continuously progressing in the fight against breast cancer. Today one can find many options in the treatment of breast cancer and can opt according to the stage and requirements of the disease.

Stages of breast cancer The disease of breast cancer can be divided into many stages according to the symptoms and the nature of occurrence. The measure of the tumor inside the breast also plays an important role in deciding the stage of the disease. The different stages can be described into three parts as follows:

– Early stage– The early stage of breast cancer can be subdivided into these three different stages:

1. Stage 0– in this stage there is no evidence of cancer cells breaking through the normal tissue.
2. Stage I– In this stage the cancer cells are seen breaking through or invading the neighboring tissue and in this stage the tumor measure upto 2 cm.
3. Stage II– In this stage the tumor measure at least 2cm or upto 5cm and the cancer start spreading in the lymph nodes under the arm on the same side of the cancer.

– Lower stage– The lower stage of breast cancer is divided into sub stages described as under:

1. Stage III A– In this stage the tumor measures more then 5cm and the cancer spread through the lymph nodes and the nodes are sticking to the surrounding tissues.

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2. Stage III B– In this stage a tumor of any size start spreading in the breast skin, lymph nodes and includes inflammatory breast cancer.

– Advanced Stage– the advanced stage known, as the stage IV is the most crucial stage of breast cancer where the tumor spreads beyond the breast, underarm, and internal mammary lymph nodes. The tumor can also spread to lungs, liver, bones or brains ultimately leading to death of the person.

Symptoms and diagnosis

There are many symptoms showing the occurrence of breast cancer, listed as under:

– Inverted nipple – Nipple discharge – Nipple rash – Cysts – Breast pain

The above symptoms if observed the person should immediately consult a doctor and should discuss about the required treatment. The best treatment of breast cancer is the early detection of the disease. However now days one can choose from much diagnosis available namely surgery, radiotherapy, tomoxifen drug, chemotherapy etc and can easily get rid of this disease and can even prevent it from occurrence in the near future.

Julia is a Cancer researcher and author. Her blog is online at

<http://www.cancerblogonline.com>

What Is Tamoxifen?

By Melvin H.Gill

Tamoxifen is a medication in pill form that interferes with the activity of estrogen. Tamoxifen has been used for more than 20 years to treat patients with advanced breast cancer. It is used as adjuvant, or additional, therapy following primary treatment for early stage breast cancer. In women at high risk of developing breast cancer, tamoxifen reduces the chance of developing the disease. Tamoxifen continues to be studied for the prevention of breast cancer. It is also being studied in the treatment of several other types of cancer. It is important to note that tamoxifen is also used to treat men with breast cancer.

Tamoxifen Tablets Tamoxifen Citrate Tablets, a nonsteroidal antiestrogen, are for oral administration and contain 15.2 mg of Tamoxifen Citrate (equivalent to 10 mg of tamoxifen). In addition, each tablet contains as inactive ingredients: carboxymethylcellulose calcium, magnesium stearate, mannitol and starch.

Does Tamoxifen Influence Female Hormones? Tamoxifen blocks the female sex hormone oestrogen. The hormone influences the growth of cells related to female reproduction, such as those in the breast

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or the uterus. If there is too much oestrogen in the system, cell growth can accelerate to the point where tumours start to develop. Tamoxifen competes with the sex hormone for the same proteins – called receptors – found on the surface of cancer cells. When the drug locks onto the receptors it blocks the way for oestrogen – which would otherwise activate the cancer cell to divide and make the tumour grow.

FDA Regulations on Tamoxifen On October 29, 1998, the Food and Drug Administration approved Nolvadex (tamoxifen citrate) for reducing the incidence of breast cancer in women at high risk for developing the disease. This new indication for tamoxifen, which has been used as a breast cancer treatment for more than 20 years, resulted from a recent study of the drug, conducted by the National Cancer Institute (NCI), in women who were judged to be at increased risk of breast cancer. The study showed that tamoxifen reduced the chance of getting breast cancer by 44 percent. The data also showed that tamoxifen treatment did not completely eliminate breast cancer risk, and that its longer term effects are not known.

Tamoxifen has been proven to be the cure to Breast Cancer. We urge you to find out more about Tamoxifen at

<http://Tamoxifen.eask.info>



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