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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!

Antiperspirants and Breast Cancer

By Alfred Jones

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ANTIPERSPIRANTS AND BREAST CANCER

Most underarm antiperspirants contain as the active ingredient, Aluminium Chlorohydrate, as you will probably remember there has been controversy about Aluminium, since the 1950's when it was a popular metal used for making cooking pots, Saucepans and Fry Pans and that it could be one of the contributing factors to Alzheimer's, now we have another problem that could also be related to Aluminium, Breast Cancer.

Research shows that one of the leading causes of Breast Cancer could be the use of antiperspirants. The human body has a number of areas, that it uses to purge Toxins from the body, these are, behind the knees, behind the ears, the groin area, and the armpits. The toxins are purged from the body in the form of perspiration and antiperspirant as the name clearly suggests prevents you from perspiring, thereby inhibiting the body from purging Toxins from the armpit area.

These Toxins do not just disappear, Instead, the body deposits them in the Lymph Nodes below the arms, since it is unable to sweat them out. A concentration of Toxins then builds up in the areas such as the armpits, which can then lead to cell mutations, which is cancer.

It cannot be ignored, that nearly all Breast Cancer Tumors occur in the upper outer quadrant of the breast area, this is where the Lymph Nodes are located. Men are less likely (but not totally exempt) to develop breast cancer prompted by the use of antiperspirants, because the antiperspirant is more likely to be caught in the armpit hair, rather than directly applied to the skin, but ladies, who shave their armpits, increase the risk by causing imperceptible nicks in the skin, which allow the chemicals to enter easily into the body through the armpits.

This article is aimed mainly at ladies, but please be aware that there are a few antiperspirants on the market that are made from natural products, but basically they would still trap the Toxins in the same areas. The best solution is to use deodorants, rather than antiperspirants, also please remember that the Eight Essential Sugars in Glyconutrients can also help to fight off Toxins. Please view the benefits that Glyconutrients can give you, Check our Web Sites.

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Solution To Breast Cancer!

By Camry James

How long should a patient take tamoxifen for the treatment of breast cancer?

Patients with advanced breast cancer may take tamoxifen for varying lengths of time, depending on their response to this treatment and other factors. When used as adjuvant therapy for early stage breast cancer, tamoxifen is generally prescribed for 5 years. However, the ideal length of treatment with tamoxifen is not known.

How Often Should I Take Tamoxifen?

Two studies have confirmed the benefit of taking adjuvant tamoxifen daily for 5 years. These studies compared 5 years of treatment with tamoxifen with 10 years of treatment. When taken for 5 years, the drug reduces the risk of recurrence of the original breast cancer and also reduces the risk of developing a second primary cancer in the other breast. Taking tamoxifen for longer than 5 years is not more effective than 5 years of therapy.

What is Tamoxifen

Tamoxifen is an oral selective estrogen receptor modulator which is used in breast cancer treatment, and is currently the world's largest selling breast cancer treatment. It is used for the treatment of early and advanced breast cancer in pre- and post-menopausal women. It is also approved by the FDA for the reduction of the incidence of breast cancer in women at high risk of developing the disease. It has been further approved for the reduction of contralateral (in the opposite breast) breast cancer.

Tamoxifen and Cancer

Tamoxifen is used to reduce the risk of breast cancer for women who:

1. are at high risk of breast cancer but have no personal history of the disease
2. have non-invasive, hormone-receptor-positive breast cancer, or DCIS (ductal carcinoma in situ)
3. have hormone-receptor-positive invasive breast cancer at any stage.

Tamoxifen is sometimes used to treat gynecomastia in men. Tamoxifen is also used by bodybuilders in a steroid cycle to try and prevent or reduce drug-induced gynecomastia caused by steroids that are used in the same cycle.

Tamoxifen is also used to treat infertility in women with anovulatory disorders. A dose of 10–40 mg per day is administered in days 3–7 of a woman's cycle.

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



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