

Humlegaarden



Lung Metastases from Breast Cancer – Eliminated Without Chemotherapy

The patient is a Danish woman, born in 1944, who was operated for cancer in the left breast in 1993. She began with removal of the tumor (lumpectomy), with a subsequent removal of the breast (mastectomy).

The cancer cells were hormone-sensitive, but the patient received no after-treatment.

The patient was fine until January 2001 when she developed dyspnoea during mild physical activity. An x-ray of the lungs 22.5.2001 showed numerous metastases in the right lung and one in the left. The patient also had multiple metastases in and under the skin over the whole body. Biopsy from one of the skin metastases showed that her cancer cells were still estrogen- and progesterone-sensitive.

The patient therefore started treatment with the anti-oestrogen Tamoxifen 20 mg daily 07.06.01 and started a three-week stay at Humlegaarden 01.07.01. She was treated with Helixor M (mistletoe), Cetraria (Icelandic moss) and different homeopathic preparations for the lungs, and also with Celebrex (angiogenesis inhibition) and LDN (low dose maltrexone) and whole-body hyperthermia, different oxygen treatments, etc. The tumor marker CA-15-3 (for breast cancer) was 217 (normal range up to 30). She was very happy as a result of her stay at Humlegaarden, where her energy increased and her faith restored that she would get well.

After returning home from Humlegaarden she also stopped working in a very polluted environment. In March 2002 a new x-ray showed that the lung metastases had disappeared and the metastases under the skin were either smaller or gone. The patient has been feeling fine since then and she continued the mistletoe treatment for two years, together with Tamoxifen; however, in March 2005 she received five radiations on a small tumor under the skin in the back of the head. The tumor disappeared completely. At the same time Tamoxifen was shifted to Arimidex, 1 mg. daily, and she continues receiving this today. She is now taking Helixor again, and of the many subcutaneous metastases, only one small one (2 cm in diameter) was left in the left hip region at her latest visit to Humlegaarden in the middle of October 2008. The CA-15-3 was 50 on the 17.10.08.

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It is interesting to note that her lung metastases quickly disappeared on combination of Tamoxifene, Helixor, LDN and Celebrex and have not returned seven and a half years later. She has not received chemotherapy at any time during her treatment.