

# Humlegaarden



## **Breast cancer with lung metastases**

A 40-year old Danish women was operated and radiated for a right-sided breast cancer in 1975.

After a flu-like disease in February 1983 the patient developed metastases on both lungs.

In April she had ovarian radiation and started on Tamoxifen with which she continued at least seven months.

She also had chemotherapy with cyclofosfamide, adriamycin and 5-FU from the 19<sup>th</sup> April. She stopped the chemotherapy on 26<sup>th</sup> May because of the side effects.

She began her stay at Humlegaarden on the 7<sup>th</sup> June and was started immediately on the misteltoepreparation Iscador McArg in increasing doses, and she continued with this three times a week for a little less than one year.

By January 1984 the lung metastases had disappeared completely and the patient was very well and without treatment until January 1991 when a dry cough began. She was finally hospitalized on the 6<sup>th</sup> March 1991 and metastases in the skull and the left pubic bone were found.

Bone scan showed increased activity in the spine and an infiltrate in the right lungs lower lobe was found.

Also there was a little fluid in the right pleura together with possible lymphangitis carcinomatosa (metastases to the lymph vessels in the lungs).

The Tamoxifen treatment was resumed with 30 mg daily and the patient came back on the 13<sup>th</sup> April at Humlegaarden, where we restarted the Iscador treatment together with natural remedies for bone metastases.

Our last contact with the patient was on 18<sup>th</sup> June, 1991, where she obtained a prescription for a long period of time.

We have later heard that the patient has died.

**Conclusion:** This patient with multiple lung metastases obtained through a combination of Iscador and traditional treatment, lived eight good years with complete remission of the cancer.

With our present knowledge we can say that the patient should have continued with both the mistletoe preparation and Tamoxifen for a much longer period than she did.