

Humlegaarden



Cell Tumour

Mrs. M.W., 65 years old, observed a lump in her left armpit on the 23rd February 1999. On 26th February an ultrasound scan was performed and showed numerous pathologically enlarged glands in the left armpit. The biggest was 3½ cm. in diameter.

Fine needle puncture on the 10th of March showed a tissue structure corresponding to a B-cell lymphoma with partial immuneoblastic characteristics (large immature cells), possibly a highly malignant lymphoma. Excision was recommended for purpose of classification.

Blood tests taken on the 16th of March showed slightly increased liver counts (transaminases) and the patient was referred to Akerhus Central hospital.

During the waiting period she chose to make a stay at Humlegaarden, where she arrived on the 25th of March 1999. We started treatment with the mistletoe preparation Iscador PchHg, as well as our standard treatment for non-Hodgkin's lymphoma with Icelandic moss, Colchium and Capsicum, as well as Astragalus. She was also given liver therapy with Dandelion and Greater Celandine.

She left Humlegaarden as planned on the 15th of April 1999. On the 21st April she had a bone marrow biopsy that showed a normal condition. Her blood tests were also normal by now, apart from a sedimentation rate (SR) of 33 and a too low lymphocyte count.

Less than two months after starting the treatment, on the 10th of May, the patient was no longer able to see her enlarged lymph glands and on the 20th May she could no longer feel them.

She has not received any form of chemotherapy or radiation therapy, only the aforementioned treatment with natural medicine.

During a control visit to Humlegaarden in the beginning of November 1999 the patient was found to be in perfect health with good blood tests. The SR had fallen to 16 with the liver counts were normal. Here again we see a case history, where natural treatment had a rapid effect.