

Humlegaarden



Fibrosarcoma with Lung-Metastases

In the middle of October 1990 a 36-year old Norwegian woman discovered a small swelling in the middle of the right thigh that was removed in January 1991. Histology showed a fibrosarcoma grade 3—a tumour in the connective tissue. The operation was not radical—there was residual tumour tissue and she underwent two more operations.

The patient came to Humlegaarden from 18th March – 5th April 1991 and was started on treatment with the mistletoe preparation Iscador PchHg, Cetraria pr. (Icelandic moss) and other homeopathic substances. After the stay she received 25 radiation treatments in Norway on the thigh. She tolerated the radiation well and came back to Humlegaarden after the radiation for ten days. She continued the mistletoe treatment for several years and was quite well until 1997, when she became tired and worn out, probably because of her work with mentally handicapped children. From the spring of 1997 she periodically had some prickling sensations in the right lung and she came to Humlegaarden again in two weeks until the 1st May 1997 and resumed the mistletoe treatment. In May 1996 some lesions were found in the left lung and they did not have the appearance of metastases, but in January 1998 the lesions were biopsied and found to be sarcoma-metastases. At the same time a 1 cm lesion was found in the lower part of the right lung.

The patient came back to Humlegaarden in the middle of January 1998 and we started her on the mistletoe preparation Helixor Mali (from the apple tree). At our last contact with the patient in the summer of 2002 she was in top form.

Mistletoe and Icelandic Moss is a very good combination in the treatment of sarcomas.