



Malignant Skin Cancer

A Norwegian male, Ø. S., born 1955, was operated twice for a malignant skin cancer, malignant melanoma, in June-August 1955 on the right thoracic wall. A metastatic destruction was found in the lumbar vertebral body No.4 in September 1995, treated with radiation in October 1995. In December 1995 a new metastasis in the thoracic vertebra No. 7 was found, treated with radiation in January, 1996. In the end of May 1996 a new attack on the left rib No. 7 and the left upper femoral bone. Radiation was given in June 1996 against the rib metastasis.

The patient arrives in Humlegaarden at his first visit the 8th July 1996 and during his 3 weeks stay he is treated 3 times with whole-body-hyperthermia, once per week, reaching a temperature around 40 degrees C. per time. Since then the patient has come back every summer for a whole-body-hyperthermia, reaching 40,9, 40,1, 40,0 and 40,3 respectively.

Since his first stay in Humlegaarden his metastases have completely come to a standstill or have vanished, and the patient is living a normal life.

November 2006 he was in a very fine condition without any symptoms of disease. He is still taking his injections with the mistletoe preparation, Helixor P, and some homeopathic injections for his bones.

The patient and his wife have within the last couple of years adopted two Chinese girls, who are now two and four years old respectively, and they are very happy for this new element in their life.

Conclusion: An aggressive malignant melanoma with 3 – 4 recurrences in the bones within the first year after the operation, has been brought to complete stand-still for now more than 10 years through repeated whole body hyperthermia treatments and continued mistletoe injections.