

# Humlegaarden



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## Brain Tumor – Long Time Survivor

The patient is a Danish woman, born 1963. She was operated in July 1982, with removal of a brain tumor (cerebellum) and the microscopy showed a medulloblastoma. After the operation she received radiation treatment 25 times until the middle of September 1982.

Hereafter well-being until March 1984, where she got pain in her back. After various examinations it was at last found that she had developed metastases from the medulloblastoma in her bone marrow.

Polychemotherapy with vincristine, cyclofosfamide, adriamycin and prednisolone (also called the VEPA cure) from the beginning of October 1984.

In the last part of December 2004 she received radiation on a painful metastasis in the lower part of the breastbone (sternum).

Bone marrow-biopsy showed normal findings on March 13, 1985, and she received her sixth chemotherapy on the same day.

She came to Humlegaarden for a stay in the beginning of April 1985, where she started injections with the mistletoe Helixor A and other supplementary herbal remedies, with which she continued after having returned home.

At the university hospital of Odense she was advised to continue the chemotherapy, but she refused to do that because of the quite violent side effects, she had from that therapy. She was then told that without doubt, the cancer would reappear, but the patient still refused.

She continued her mistletoe injections until 1988, and the cancer never recurred.

The patient is living in full well-being with her husband and their three children at our latest contact with her at the end of March 2006.

It is a rare phenomenon that a medulloblastoma metastasizes outside the central nervous system. Again, we see, however, the mistletoe's uniqueness in preventing recurrence of cancer.