

Humlegaarden



Brain Tumour on a Young Girl

Patient K.A.A. was born in June 1970 and in May 1984 (age 14), she had problems in controlling her right hand and foot. A CT-scan showed a large deep-lying cerebral tumor, which branched off from the left side of the brainstem and was pressing on one of the ventricles to the right.

It was not possible to operate or to do a biopsy, and consequently she had radiation 25 times between June 21 and July 27, 1984.

The patient was feeling well until the end of October 1984 when she suffered from a headache, dizziness, nausea and vomiting. She was hospitalised on November 3, 1984 and had developed paralysis of her right-side facial muscles besides being paralysed in her right arm and leg. A CT-scan showed edema where previously the tumour was located and the fluid was drained away. A check-up scan on November 12, 1984 showed that the intracerebral cyst had diminished considerably.

However, the patient had to be re-hospitalised on November 29, 1984 due to increased intracranial pressure, and an emergency CT-scan now showed a regenerated cyst and also that the tumor had grown into the brainstem, and that the ventricle had widened. The cyst was drained and the ventricle loos empty by valve.

The tumour had grown deep into the brainstem and it was impossible to do anything about it. The parents were informed that there were no further therapeutic possibilities left, and at this time the fluid in the ventricle returned and the patient had double vision as well.

On January 11, 1985 she came to Humlegaarden. We began our treatment with the mistletoe preparation Helixor A as well as our usual homoeopathic treatment for brain tumors by injections and drops. She followed this treatment for quite some time and the last time we saw her--on December 5 1998--she came as a regular visitor. She is now living in her own apartment in Odense and is a very happy girl. She has epileptic fits once in a while and consequently takes anti-epileptic medicine.

On 13th February 2007 we had a conversation with her father. Since 1984 she has been paralyzed on her right side but she is a very happy girl. Her epileptic seizures are reduced to approximately one per month.