

# Issels Immuno-Oncology

## Recurring Advanced Cerebellar Astrocytoma

Complete Long Term Remission of a Recurring Advanced Cerebellar Astrocytoma through the Immunobiological Issels Treatment without further Standard Treatment

**Patient H. S., Born 1933, File 78/56**

**24 years cancer free, Mrs. S. leading a normal healthy life.**

TREATMENT HISTORY [First Diagnosis](#) | [Standard Treatment](#) | [Issels Treatment](#)

### **First Diagnosis**

October 1948

**Diagnosis: Cerebellar Tumor.**

Histology: Cerebellar Astrocytoma, Univ. Freiburg i.Br./ Germany.

Treatment: Resection of the tumor with post-operative radiation therapy.

### **Standard / Conventional Treatment**

October 1955

Local Recurrence: Cerebellar tumor originating from the wall of a cyst in the posterior cranial fossa and extending to the pons and the occipital foramen.

Histology: **Only partial resection possible. Patient refuses radiation.**

**No Standard Treatment.**

### **Issels Treatment**

January to May 1956

Issels Treatment: 16 weeks of immunobiological in-patient treatment and 6 months of out-patient follow-up treatment.

Admission exam: Condition after partial resection of a cerebellar tumor with neurological symptoms.

Discharge exam: Condition stable.

# Issels Immuno-Oncology

January to February 1957

Issels Treatment: 4 weeks of in-patient and 6 months of out-patient treatment.

Control exam: Beginning Remission.

June 1958

Issels Treatment: 2 weeks in-patient and 6 months out-patient treatment

**Complete remission of all symptoms.**

**Follow-up until 1971**

**13 years cancer free without any recurrence, patient fully fit for work.**

**1982 Report**

**24 years cancer free, Mrs. S. leading a normal healthy life.**

DISCLAIMER: No claim is made that patients with similar diagnosis and/or treatment(s) will respond to the same extent as the patients shown. All testimonials have been provided voluntarily to share a patient's experience with the Issels Treatment and their state of health at the time. Some patients may have passed away due to age or disease. None of these patients received compensation or are related to the Issels Treatment Centers.