

Issels Immuno-Oncology

Third Recurrence of an Inoperable Progressive Tumor of the Epipharynx

Complete Long Term Remission of the Third Recurrence of an Inoperable Progressive Tumor of the Epipharynx through the Immunobiological Issels Treatment without further Standard Treatment

Patient L. B., Born 1911, File 10/51

6 years survival without further recurrence, leading an almost normal life.

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

[First Diagnosis](#)

December 1950

Diagnosis: Inoperable progressive tumor of the epipharynx. Compressive intracerebral process... with almost complete destruction of the left petrous bone.

[Standard / Conventional Treatment](#)

January 1951

Treatment: First course of Radiation Therapy. Remission.

March 1951

First Local Recurrence.

Treatment: Second course of Radiation Therapy. Remission.

May 1951

Second Local Recurrence.

Treatment: Third course of Radiation Therapy

July 1951

Third Local Recurrence.

Treatment: Fourth course of Radiation Therapy.

No Remission.

[Issels Treatment](#)

Issels Immuno-Oncology

September 1951 to March 1952

Issels Treatment: 27 weeks of immunobiological in-patient treatment and several months of out-patient follow-up treatment.

Admission exam: Loss of eye-sight, deafness, apathy, paralysis of right arm and both legs, cystoparalysis (paral. of bladder), enteroparesis (paresis of intestines).

End of October 1951 to End of November 1951

Control exam: Improvement of hearing, vision and speech. Regression of paralysis of arms, legs, bladder and intestines.

March 1952

Discharge exam: Considerable improvement of condition.

February 1953 to January 1957

Fit for work in her household with four children. Termination of Issels Treatment.

Follow-up until 1957

6 years survival without further recurrence, leading an almost normal 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.