

Issels Immuno-Oncology

Inoperable Kidney Cancer of the Size of a Child's Head with Infiltrative Growth into the Peritoneum

Inoperable Kidney Cancer of the Size of a Child's Head with Infiltrative Growth into the Peritoneum rendered operable through the Immunobiological Issels Treatment and Chemotherapy.

Patient H. M., Born 1920, File 208/70

1,2 years without recurrence. Report 2 years later stated well-being.

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

January 1970

Diagnosis: Inoperable left-sided Kidney Tumor of the size of a child's head with broad infiltrative growth into the peritoneum, inferior vena cava and paraaortal lymphnodes.

Histology: Hypernephroid cancer of the kidney.

Treatment: Exploratory surgery. **No Debulking. No Radiation, No Chemotherapy.**

Patient considered incurable.

Issels Treatment

February 1970

Admission Exam: Immovable adherent kidney tumor left side extending close to the median line and to the umbilical line.

March 1970

Control Exam: Left-sided kidney tumor of the size of two fists.

February to May 1970

Issels Treatment: 12 weeks of in-patient immunobiological Issels Treatment combined with 4 x 0,5 mg Actinomycine D.

September 1970

Control Exam: Tumor is now freely moveable and surgery is possible.

Issels Immuno-Oncology

October 1970

Control Exam: Tumor size 19 x 15 cm.

Histology: Hypernephroid carcinoma of the kidney with infiltrative growth into the left suprarenal tissue.

Treatment : Radical resection possible.

Follow-up until 1971

1,2 years without recurrence. Report 2 years later stated well-being

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.