

Issels Immuno-Oncology

Progression of Metastatic Kidney Cancer

Remission of the Progression of Metastatic Kidney Cancer through The Immunobiological Issels Treatment in combination with Standard Treatment

Patient M.M., Born 1959

No further recurrence, patient is in good condition.

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

April 1966

Diagnosis: Tumor of the left kidney weighing 1,7 kilograms.

Histology: Wilms' tumor of mainly adenomatous growth.

[Standard / Conventional Treatment](#)

May to June 1966

Treatment: Radical resection and chemotherapy.

October 1966

First metastatic recurrence: Cherry-sized shadow in left lower lobe of the lung.

Histology: Florid metastases after Wilms' tumor.

Treatment: Lobectomy (resection of the lobe).

December 1966

Second metastatic recurrence: 3 round shadows in both lungs.

No Standard Treatment.

Patient considered incurable.

[Issels Treatment](#)

December 1966

Admission exam: 2 cherry-sized shadows in each lung.

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December 1966 to March 1967

Issels Treatment: 11 weeks of immunobiological in-patient treatment

Discharge exam: The round shadows become transparent.

May to July 1967

Telecobalt irradiation and chemotherapy. Remission.

November 1968

Local third recurrence in the area of first operation.

Histology: Metastases after Wilms' tumor.

Excision and telecobalt irradiation.

January to February 1969

Issels Treatment: 2 weeks of immunobiological in-patient treatment 8 months of out-patient follow-up treatment.

Follow-up until 1971

No further recurrence, patient is in good condition.

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.