

# Issels Immuno-Oncology

## Advanced Recurring Melanoma

Complete Long Term Remission of Advanced Recurring Melanoma through the Immunobiological Issels Treatment without any further Standard Treatment

**Patient A. H., Born 1915, File 336/56**

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

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

August 1955

**Diagnosis: Fast growing birthmark at right occiput (head)**

Histology: Malignant Melanoblastoma.

### **Standard / Conventional Treatment**

September 1955

Treatment: Excision and post-operative radiation<

January 1955

Regional first recurrence at the back of left neck.

Treatment: Radiation therapy. Remission.

February 1956

Regional second recurrence at same site.

Treatment: Radiation therapy. Remission.

July 1956

Regional third recurrence at same site.

Histology: Lymph node metastasis of malignant melanoblastoma.

Treatment: Excision and post-operative radiation.

# Issels Immuno-Oncology

September 1956

**Regional fourth recurrence: Increasing induration at back of the left neck.**

**Radiation exhausted. No Standard Treatment. Patient considered incurable.**

## Issels Treatment

October 1956

**Admission exam: Prominent hard infiltration of the size of a palm at left nuchal (neck) area with penny-sized ulcer; bilateral clavicular lymphomas.**

October 1956 to January 1957

Issels Treatment: 13 weeks of immunobiological in-patient treatment and several months of out-patient follow-up treatment.

Discharge exam: Partial remission.

July 1957

Issels Treatment: 4 weeks in-patient.

September 1958

Issels Treatment: 4 weeks in-patient.

**Complete Remission.**

## Follow-up until 1971

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

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.