

# Issels Immuno-Oncology

## Second Recurrence of an Advanced Squamous Cell Cervical Carcinoma

Complete Long Term Remission of the Second Recurrence of an Advanced Squamous Cell Cervical Carcinoma through the Immunobiological Issels Treatment without any further Standard Treatment

**Patient E.D., Born 1919, File 46/53**

**16 years cancer free without any recurrence, patient leading a normal healthy life.**

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

February 1952

**Diagnosis: Carcinoma of the Cervix Stage III.**

Histology: Partly keratinized, highly undifferentiated squamous cell carcinoma, high degree of malignancy.

Pathol. Inst. Munich, and Pathol. Inst. University of Marburg.

Treatment: Incomplete surgical removal.

### **Standard / Conventional Treatment**

March 1952

Radiation therapy.

Remission.

August 1952

First recurrence. Histology: Undifferentiated adeno-or squamous cell carcinoma.

Pathol. Inst. University of Marburg.

Treatment: Maximum dosis of radiation. Remission.

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1952

**Second recurrence. No further standard treatment possible.**

**Patient considered incurable.**

## Issels Treatment

March 1952

**Independent admission diagnosis: Pelvis filled with tumor masses. Stenosis of the rectum. Immediate colostomy necessary.**

March to June 1952

Issels Treatment: 10 weeks of in-patient treatment at the Issels hospital with 6 months of out-patient follow-up treatment.

March to April 1954

Issels Treatment: 6 weeks of in-patient treatment at the Issels hospital with 6 months of out-patient follow-up treatment.

April 1954

Independent findings: Partial Remission.

Since 1955 Complete Remission

## Follow-up until 1971

**16 years cancer free without any recurrence, patient 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.