

# Issels Immuno-Oncology

## Epigastric and Liver Metastases of Advanced Sigmoid Cancer

Remission of Epigastric and Liver Metastases of Advanced Sigmoid Cancer through the Immunobiological Issels Treatment without further Standard Treatment

**Patient O. P., Born 1901, File 720/69**

**One and a half year without recurrence. A later report indicated the patient to be in good condition.**

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

September 1969

**Diagnosis: Metastatic carcinoma of the sigmoid with deposits in both lobes of the liver and in the cervical pleura.** University of Cologne/Germany.

Histology: Adenocarcinoma with infiltration of all parietal layers and penetration into adjoining fatty tissue.

**Treatment: Resection of the primary tumor. Metastases of liver and epigastrium (upper abdominal region) are not removed.**

**No radiation and no chemotherapy because of the little chances of success. Patient considered incurable.**

### **Issels Treatment**

October 1969 to January 1970

Issels Treatment: 12 weeks of immunobiological in-patient treatment and several months of out-patient follow-up treatment. Remission of symptoms, greatly improved condition.

February 1971

**Findings at Univ. Cologne: scintigraphy of the liver shows that metastases of the liver cannot be found any more.**

**Follow-up until 1971**

# Issels Immuno-Oncology

(The year of publication of the Medical Report from which these cases are quoted and summarized)

**One and a half year without recurrence. A later report indicated the patient to be 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.