## **Issels Immuno-Oncology**

# Third Local and Metastatic Recurrence of an Advanced Cervical Cancer with Bone Involvement

Complete Long Term Remission of the Third Local and Metastatic Recurrence of an Advanced Cervical Cancer with Bone Involvement through the Immunobiological Issels Treatment without further Standard Treatment

#### Patient L.G., Born 1901, File 183/53

17 years cancer free without recurrence, patient leading normal life.

#### TREATMENT HISTORY First Diagnosis | Standard Treatment | Issels Treatment

#### **First Diagnosis**

<u>January 1945</u>

Diagnosis: Cancer of the Cervix Stage I.

Histology: Adenocarcinoma. University of Goettingen/Germany.

#### **Standard / Conventional Treatment**

<u>February to March 1945</u> Treatment: Radium Implant and Radiation Therapy.

Remission.

<u>January 1946</u> First Metastatic Recurrence: Tumor in Douglas. Treatment: Radiation Therapy.

Remission.

### <u>April 1946</u> Second Metastatic Recurrence at left pelvic wall. Treatment: Radiation Therapy.

Remission.

## **Issels Immuno-Oncology**

#### <u>May 1953</u>

Third Metastatic Recurrence: Solitary translucent area in right femur and in vertebral column.

#### Standard Treatment exhausted, patient considered incurable.

#### **Issels Treatment**

#### September to December 1953

Issels Treatment: 12 weeks of in-patient treatment and 6 months of out-patient follow-up treatment.

#### September 1953

Independ. Admission Exam: Infiltration of both parametriae (general rigidity of vaginal wall); plum-sized resistance near the rectum, adherent to the ischium; translucent area with ill-defined margins in the lower left femur.

#### December 1953

Discharge Exam: Complete remission of parametric infiltration; nearly complete remission of rectum metastasis; partial remission of bone lesion.

#### Later findings: Complete remission of all findings.

#### Follow-up until 1971

#### 17 years cancer free without recurrence, patient leading normal 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.