

Issels Immuno-Oncology

Advanced Breast Cancer with Lung Metastases

Complete Long Term Remission of Advanced Breast Cancer with Lung Metastases through the Immunobiological Issels Treatment without any further Standard Treatment

Patient S.G., Born 1900, File 51/53

12 years cancer free without recurrence, patient leading a healthy normal life, fully fit for work.

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

July 1952

Diagnosis: Carcinoma of the Right Breast. Histology: Diffusely infiltrating adenocarcinoma, low degree of differentiation. Pathol Inst. Univ. Stockholm/Sweden.
Treatment: Preoperative Radiation Therapy, Mastectomy right side.

Standard / Conventional Treatment

August 1952

Postoperative Radiation Therapy.

January 1953

Recurrence with Metastases to the Lung.

No Standard Treatment. Patient considered incurable.

Issels Treatment

April to July 1953

Issels Treatment: 14 weeks of in-patient treatment at the Issels hospital with 6 months of out-patient follow-up treatment. Independ.

Admission Exam: Multiple Lung Metastases.

October 1953

Independ. Control Exam: Diminution of lung metastases.

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January 1954

Issels Treatment: 4 weeks of in-patient treatment followed by several months of out-patient treatment.

July 1956

Independ. Control Exam: Enlargement of lung metastases.

July/August 1956

Issels Treatment: 3 weeks of in-patient treatment followed by several months of out-patient treatment.

October 1956

Independ. Control Exam: Continuous Improvement and Diminution of metastases.

Mid-1957

Independent Control Exam: **Complete remission and restored fitness for work.**
Follow-up until 1969

12 years cancer free without recurrence, patient leading a healthy normal life, 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.