

Issels Immuno-Oncology

Advanced Breast Cancer with Lung and Bone Metastases

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

Patient J.G., Born 1911, File 404/59

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

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

May 1954

Diagnosis: Carcinoma of the Right Breast.

Histology: Carcinoma Solidum.

Treatment: Preoperative Radiation Therapy, Mastectomy.

Standard / Conventional Treatment

September/October 1954

Postoperative Radiation Therapy.

December 1957

First Recurrence with Metastases to the ribs. Treatment: Betatron Radiation. Remission.

December 1958

Second Local Recurrence of plum size. Treatment: Betatron Radiation. Remission.

September 1959

Third Metastatic Recurrence in ribs and lung.

No further standard treatment possible. Patient considered incurable.

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Issels Treatment

November 1959 to February 1960

Issels Treatment: 14 weeks of in-patient treatment at the Issels hospital with many weeks of out-patient follow-up treatment over the following 2 years.

November 1959

Independ. Admission Exam.: Tangerine-sized metastasis in right lung, metastases in right rib cage, pleural effusion.

February 1960

Independ. Discharge Exam: Evident improvement, beginning remission.

Since 1961

Complete Remission of lung and rib metastases.

1963

No Recurrence.

Follow-up until 1971

10 years cancer free without any further recurrence, patient leading a normal healthy 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.