Issels Immuno-Oncology

Further Recurrence Of A Tumor Of The Mamilla (Nipple) Which Had Recurred 9 Times After Surgery And Had Progressed Towards Malignancy

Prevention Through The Issels Treatment Of Further Recurrence Of A Tumor Of The Mamilla (Nipple) Which Had Recurred 9 Times After Surgery And Had Progressed Towards Malignancy

Patient E.D., Born 1931, file No. 203/55.

40 years no recurrence, patient leading a healthy normal life

TREATMENT HISTORY First Diagnosis | Standard Treatment | Issels Treatment



First Diagnosis

1948

Papilloma of right nipple (Dr. Roemer, Trier), surgery

First local recurrence (Dr. Roemer, Trier), surgery

Standard / Conventional Treatment

<u> 1949</u>

Second local recurrence (Dr. Roemer, Trier), surgery Third local recurrence (Dr. Bauknecht, Trier), surgery

Histology, including 3rd recurrence : No evidence of malignancy

Fourth local recurrence (Dr. Bauknecht, Trier), suspicion of Paget's disease (Dr. Bauknecht, Dr. Jacobs, Trier), surgery

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1950

Fifth local recurrence, suspicion of Paget's disease (Prof. Bruehl, Trier, Prof. von Kennel, University of Cologne), surgery

1952

Sixth local recurrence (same physicians), surgery Beginning Paget's disease-like tissue metamorphosis. (Dr. Berres, Cologne

1953

Seventh local recurrence (same physicians), surgery

1954

Eighth local recurrence (Dr. Schmuck, Dr. Geiger, Dr. Haaf, Trier), **Surgery, Radiation, Chemotherapy**.

Suggested amputation of both breasts refused by patient.

Issels Treatment

<u>August 1955</u>

Admission to Dr. Issels' hospital, with ninth recurrence.

Findings on admission by independent specialists: Pedicled cauliflower- shaped papilloma of the right nipple. Excision.

Histological findings of various sections of the tumor sent to different pathologists: Possibly Paget's cancer (Prof. Singer, Munich) Locally malignant basalioma (Prof. Hueck, Munich) Probably local malignancy (Prof. Gloggengiesser, Munich) Hidradenoma, malignancy in question.

August to October 1955

Ten weeks of Issels Treatment (comprehensive immunotherapy)

With this follow-up treatment after surgical removal of the ninth recurrence, further recurrence and a mutilating surgery could be prevented, as well as the progressive transition into malignancy.

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Follow-up

<u> 1961</u>

Patient got married and became the mother of 2 healthy children.

Observation until 1995

40 years no recurrence, patient leading a healthy 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.