

A Patient With Breast Cancer That Disappeared After The Treatment With Citric Acid That She Received



Medical Science

KEYWORDS : Breast cancer; cancer; treatment; citric acid.

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ABSTRACT

This article describes the case of a female patient diagnosed with breast cancer who was treated only with citric acid and the cancer disappeared, confirming again the effectiveness of citric acid as a cancer treatment based on the Scientific Method.

CASE REPORT:

This is a 46 year old female patient who was diagnosed with left breast cancer with a positive mastography the first week of June, 2015.

The patient biopsy of the left breast with 14 fragments of breast tissue from 0.7 to 2 cm in diameter, which was reported on June 26, 2015, as lobular and ductal carcinoma in situ and atypical ductal hyperplasia areas of moderate degree. The patient decides not to receive chemotherapy or breast radiotherapy and started taking citric acid on August 10th, 2015, 4 to 5 grams each day as is described as a treatment for cancer (1). On consecutive X ray studies performed 2 months after the treatment with citric acid the tumor mass disappeared, but the most important fact is that the patient decided to perform another breast biopsy, with the same pathologist on December 16th, 2015, and in this second biopsy of the left breast of 9.5 cm of diameter including 3 axilar lymph nodes the result was negative for cancer, in the partial mastectomy of 9.5 cm and in the 3 lymph nodes; all these facts could only be due to the citric acid that the patient received as her treatment for cancer.

The hypothesis about the effectiveness of citric acid (citrate) as a cancer treatment was published since March, 2007 (2), and the demonstration of this hypothesis based on the scientific method with the first patient in history who gets cured from cancer only with citric acid as his treatment was published on May, 2009 (3).

I have already published 11 more cases of patients with cancer who have improved impressively only with the citric acid treatment that they have received, considering that they are literally cured, including patients with medullary thyroid cancer (3), peritoneal mesothelioma (4) myeloid leukemia (5), Hürthle thyroid tumor (6), endocrine hepatic tumor (7), esophageal cancer (8), multiple myeloma (9), glioblastoma multiforme (10), pancreatic cancer (11) Non Hodgkin lymphoma (12) and bladder cancer (13); this will be the 12th case report published about the effectiveness of citric acid as a cancer treatment, following the Scientific Method.

CONCLUSION:

Citric acid is effective as a cancer treatment.

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