

The Patient with Multiple Endocrine Neoplasia Type 2B Treated with Citric Acid already Survived 8 Years Longer than Medically Expected



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Submission: December 19, 2016; **Published:** January 19, 2017

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Abstract

This article describes the case of a male patient diagnosed with multiple endocrine neoplasia type 2B who was treated with citric acid when he was 10 years old, the limit for survival for this disease, and he has survived in excellent conditions for 8 years.

Keywords: Cancer; Treatment; Citric acid; Multiple endocrine neoplasia

Text

In March 2009 was published in the journal *Medical Hypotheses*, from Elsevier, the case of a 10 years old male patient with a diagnosis of invasive multiple endocrine neoplasia 2B with elevated calcitonin regarding to an unresectable medullary thyroid cancer, which decreased more than 50% with a treatment based on citric acid that the patient received orally since November, 2008 [1]; the patient began his treatment with citric acid, 3-5grams per day for the first year of treatment, after then it has taken orally intermittently by the patient and received many medical treatments; now, eight years later, the patient is alive, with excellent conditions; cervical node biopsies and thoracic biopsies were taken last November 1st, 2016 which were negative, and there is not clinical or radiological data of invasiveness at neck, chest, gastric or adrenal level; according to the literature, the survival of patients with multiple endocrine neoplasia 2B with unresectable medullary thyroid tumor is up to 10years [2,3] regardless to the treatments received. This unexpected survival of 8 years longer than the medically expected can only be ascribed to the treatment with citric acid received by the patient.

I have already reported 13 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 this patient with medullary thyroid cancer [1], patients with 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] bladder cancer [13], breast cancer [14] and a patient with multiple myeloma remitted only in 10 days with the treatment of citric acid that she received [15]; also, the fact that citric acid [citrate] is effective as a cancer treatment is demonstrated in laboratory animals [16]; but this case reported in this article is very relevant, the survival rate of an endocrine neoplasia type 2B was overcome more than 8 years only with the treatment of citric acid that the patient received.

Discussion

This work is completely ethical, citric acid is a food, and is also effective as a treatment for Diabetes Mellitus, multiple sclerosis and other metabolic diseases [17].

Conclusion

All this undisputed evidence is enough to recognize that citric acid is effective as a cancer treatment.

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