

CITRIC ACID (CITRATE) IS THE CURE OF CANCER: THE CASE OF A PATIENT WITH COMPLETE REMISSION OF MULTIPLE MYELOMA IN 10 DAYS AFTER THE TREATMENT WITH CITRIC ACID THAT SHE RECEIVED.



Medical Science

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ABSTRACT

This article describes the case of a female patient diagnosed with multiple myeloma who was treated only with citric acid and this cancer remitted in 10 days, confirming that citric acid is the cure of cancer based on the Scientific Method.

INTRODUCTION:

The hypothesis about the effectiveness of citric acid (citrate) as a cancer treatment was published since March, 2007 (1), 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 (2), following the Scientific Method described by Claude Bernard more than 150 years ago.

I have already reported 12 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 (2), peritoneal mesothelioma (3) myeloid leukemia (4), Hürthle thyroid tumor (5), endocrine hepatic tumor (6), esophageal cancer (7), multiple myeloma (8), glioblastoma multiforme (9), pancreatic cancer (10) Non Hodgkin lymphoma (11) bladder cancer (12) and breast cancer (13); also, the fact that citric acid (citrate) is effective as a cancer treatment is demonstrated in laboratory animals (14); but this case reported in this article is the most relevant, in only 10 days a patient diagnosed with multiple myeloma remitted with the treatment of citric acid that she received as her only medical treatment.

CASE REPORT:

This is a 60 year old female patient with a history of vitiligo 40 years ago and treatment of Graves Basedow disease with radioactive iodine 10 years ago; she was diagnosed with multiple myeloma for a very important lumbosacral pain that she presented and confirmed by a bone marrow biopsy performed on October 18th, 2016. The preparation for autologous bone marrow transplantation was started, for which it was medicated with dexamethasone and acenocoumarin for the initiation of chemotherapy, the patient refused this preparation and her laboratory studies on October 31, 2016 reported Hemoglobin 8.4 g/dl, total leucocytes 4,400, platelets 236,000, albumin 2.9 g/dl and globulin level 5.19 g/dl.

The patient started taking citric acid orally on November 1st, 2016, 4-5 grams per day, as is already described (15), and tramadol and paracetamol for the pain, the clinical outcome was very favorable, the lumbosacral pain almost disappeared in 10 days, but the most important fact was that 10 days after starting the treatment with citric acid, on November 10th, 2016, her laboratory studies, with the same methodology, reported Hemoglobin 8.6 g/dl, total leucocytes 4,020, platelets 186,000, albumin 4.6 g/dl and globulin level 3.3 g/dl.

This impressive clinical outcome for a patient with multiple myeloma and the normalization of the globulin level, and the elevation of albumin also to normal values is an indisputable fact of remission of multiple myeloma, all these facts could only be due to the citric acid that the patient received as her only treatment for cancer.

After the report of the Hemoglobin in 8.6 g/dl, on November 11th, 2016, the patient started treatment with intramuscular elemental iron and she stopped the treatment with paracetamol and tramadol because the lumbosacral pain was already insignificant.

CONCLUSION:

Based on the Scientific Method, citric acid is the cure of cancer.

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 (16).

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REFERENCES:

- Halabe Bucay A. The biological significance of cancer: Mitochondria as a cause of cancer and the inhibition of glycolysis with citrate as a cancer treatment. Med Hypotheses 2007;69(4):826-828.
- Halabe Bucay A. Hypothesis proved... citric acid (citrate) does improve cancer: A case of a patient suffering from medullary thyroid cancer. Med Hypotheses 2009;73:271.
- Bucay AH. Clinical report: A patient with primary peritoneal mesothelioma that has improved after taking citric acid orally. Clin Res Hepatol Gastroenterol 2011;35:241
- Halabe Bucay A. Report of a patient with leukemia who improved after taking citric acid orally. Glob Adv Res J Med and Medical Sci (GARJMMS) 2013;2: 280-281
- Halabe Bucay A. Case Report: A patient with a thyroid tumor that was reduced more than 50% after taking citric acid orally. Int J Curr Med Res 2014;3: 028-029
- Halabe Bucay A. A patient with endocrine hepatic tumor who improved after taking citric acid orally. Int J Innovat Applied Res 2014;2:16-17
- Halabe Bucay A. Pathological report of a patient with cancer of the esophagus improved considerably after receiving citric acid orally. Glob Adv Res J Med and Medical Sci (GARJMMS) 2014;3:159
- Halabe Bucay A. Remission of multiple myeloma after receiving only citric acid orally. Glob Adv Res J Med and Medical Sci (GARJMMS) 2014;3:223-224
- Halabe Bucay A. A patient with glioblastoma multiforme who improved after taking citric acid orally. Int Res J Basic Clin Stud 2015;3(1):35-37
- Halabe Bucay A. Case Report: A Patient with pancreatic cancer who improved after the treatment with citric acid that she received. Indian J Appl Res 2015;5(12):392
- Halabe Bucay A. A patient with Non Hodgkin Lymphoma that has survived more than 5 years after the treatment with citric acid that he received. Int J Res and Review 2015;2(12):769-770
- Halabe Bucay A. Case Report: A patient with invasive bladder cancer who improved after the treatment of citric acid that he received. Int J Sci Res 2016;5(5):613
- Halabe Bucay A. A patient with breast cancer that disappeared after the treatment with citric acid that she received. Int J Sci Res 2016;5(6):533
- Peixoto R, Miranda Vilela A, de Souza Filho J, Bretts M, Oliveira R, et al. Antitumor effect of free rhodium (II) citrate and rhodium (II) citrate-loaded maghemite nanoparticles in mice bearing breast cancer: a systemic toxicity assay. Tumor Biology 2015;36(15):3325-3336.
- Halabe Bucay A. Proposal: Development of a Protocol based on clinical experience with patients with cancer who have improved after taking citric acid orally. Indian J Appl Res 2015;5(6):810
- Halabe Bucay A. Treatment of Diabetes Mellitus, multiple sclerosis and other "metabolic" diseases with citric acid. Int J Sci Res 2016;5(9):239-240