

Case Report: A Patient With Invasive Bladder Cancer Who Improved After The Treatment With Citric Acid That He Received



Medical Science

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

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ABSTRACT

This article describes the case of a male patient diagnosed with bladder cancer who was treated only with citric acid and having an impressive improvement, confirming again the effectiveness of citric acid as a cancer treatment based on the Scientific Method.

CASE REPORT:

This is a 83 year old male patient who was diagnosed with bladder cancer after presenting progressive hematuria for more than a month on July, 2014, the bladder biopsy performed on August 4th, 2014 reported invasive adenosquamous carcinoma; on August 20th, 2014 the pelvic tomography of the patient revealed a tumor mass in the lateral right inferior wall of the bladder of 24 x 15 x 27 millimeters.

The patient decides not to receive chemotherapy or BCG vaccine and started taking citric acid on August 29th, 2014, 4-5 grams per day, as is already published (1), based on the hypothesis published since March, 2007 (2); the clinical outcome was favorable, but the more important fact was that 10 days after starting the treatment with citric acid, the hematuria stopped, and the clinical condition of the patient improved impressively, and the pelvic tomography repeated on October 27th, 2014, was completely normal, the tumor mass disappeared, all these facts could only be due to the citric acid that the patient received as his treatment for cancer.

I have already published 10 more cases of patients with cancer who have improved impressively only with the citric acid treatment that they have received, 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) and Non Hodgkin lymphoma (12); this will be the 11th 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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