Case Report

Report of a patient with leukemia who improved after taking citric acid orally

Alberto Halabe Bucay
Hospital Angeles Lomas, Av. Vialidad de la Barranca s/n, Huixquilucan, 52763, Mexico.
E-mail: doctorhalabe@hotmail.com; Tel/Fax: 5255-52474822

Accepted 02 December, 2013

The fact that citric acid is effective as a cancer treatment is already published, in this article I present the case report of a patient with a myeloid leukemia M2 who improved after taking citric acid orally.

Keywords: Leukemia, citric acid

TEXT

I published the medical hypothesis that citric acid, as being the natural inhibitor of glycolysis, would be effective as a cancer treatment since March, 2007 in Medical Hypotheses, from Elsevier (Bucay, 2007). Two years and two months later, on May, 2009, I published in the same journal the first case of a patient with cancer who improves only with citric acid as antineoplastic treatment, the patient is a 14 years old boy who had terminal cancer, medullary thyroid cancer as part of a multiple endocrine neoplasia type 2B (Bucay, 2009), and 9 months later, on February, 2011, the second patient with terminal cancer, peritoneal mesothelioma who improves again, only with citric acid, was published (Bucay, 2011).

In this article I present the case of a 75 years old male patient with myeloid leukemia type M2 confirmed by a bone marrow biopsy, his blood count on May 2nd, 2013 presented Hemoglobin 10.2 g/dl, leukocytes 960 per mm3, with 67.7% lymphocytes and 28% neutrophils and 72,000 platelets per mm3; he began taking citric acid orally, 10 grams each day, and the results of his blood count from September 3d, 2013 were; Hemoglobin 9.1 g/dl, leukocytes 2000 per mm3 with 64% lymphocytes and 33% neutrophils and his platelets presented an increase of 165,600 per mm3. The patient only received citric acid as his medical treatment.

On November 10th, 2013, the patient is still in perfect general conditions, and his platelet account was 188,000 per mm3, only taking citric acid orally, 10 grams each day.

The hypothesis that citric acid is effective as a cancer treatment has been demonstrated with these 3 unquestionable cases (Bucay, 2009, Bucay, 2011), including this case report.

AKNOWLEDGMENTS

To Dr. Jose Ruano Aguilar, from Hospital Angeles Lomas for his support.
REFERENCES

