



# IJSRM

INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH METHODOLOGY

An Official Publication of Human Journals



Human Journals

**Short Communication**

June 2020 Vol.:15, Issue:4

© All rights are reserved by Christo Damyanov et al.

## Coronavirus Is It Curable?



**IJSRM**  
INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH METHODOLOGY  
An Official Publication of Human Journals



**Christo Damyanov\*, Ivan Maslev, Vladimir Pavlov,  
Aleksandar Todorov**

*Medical center for Integrative Medicine, Sofia, Bulgaria*

**Submission:** 20 May 2020  
**Accepted:** 28 May 2020  
**Published:** 30 June 2020

**Keywords:** Viral epidemics, Coronavirus, Curable

### ABSTRACT

Viral epidemics are constant satellite of human civilization and for millennia, the only achievement of common sense has been quarantine. Unlike in the time of dark days knowledge about the new coronavirus was gained almost lightning-fast. Its genetic code was read within days following the start of the epidemic in Wuhan. The structure of the virus together with electron microscopic identification has been widely available to scientific and public attention.

We are convinced that with the capabilities of modern biophysics on the basis of the original BMT methodology automated systems can be created. They will be able to provide an opportunity for effective and affordable treatment of many infectious diseases.



HUMAN JOURNALS

[www.ijsrm.humanjournals.com](http://www.ijsrm.humanjournals.com)

## INTRODUCTION

Viral epidemics are constant satellite of human civilization and for millennia, the only achievement of common sense has been quarantine. Unlike in the time of dark days knowledge about the new coronavirus was gained almost lightning-fast. Its genetic code was read within days following the start of the epidemic in Wuhan. The structure of the virus together with electron microscopic identification has been widely available to scientific and public attention.

Despite the advances in modern microbiology, epidemiology and molecular biology there is dominant understanding that no cure is available for seasonal viral infections. The only hope is quarantine and immunization.

At the background of the next pandemic for one or another reason it has been ignored based on facts and information in numerous scientific publications, that treatment of viral diseases is available. It has been successfully applied by a number of physicians engaged in the application of methods of integrative medicine. Among them are the following: Intravenous administration of high doses of Vitamin C, Ozone therapy and Biomagnetic therapy with magnetic pairs.

In this publication, we present our insight on the options and prospects for treatment of seasonal viral infections based on the summarized scientific facts and data, as well as on the clinical experience we have so far.

### **Intravenous administration of high doses of Vitamin C**

The attempts to use Vitamin C for treatment of viral diseases dates back to more than 80 years. Initially, the basic reason for Vitamin C use in viral infections is its deficiency in such cases. A number of pharmacological effects have emerged in a number of subsequent studies such as reduced oxidative stress related to the infection, stimulation of Interferon production and other antiviral cytokines impact on the inflammatory process, direct antiviral effect etc (1,2,3).

In the course of studies on the Vitamin C efficacy on viral infections, the initial attention was focused on its oral administration. Both positive and some negative results were reported. The experience has led to the conclusion that negative results are due to insufficient dosage.


On the other hand, high doses of more than 6-8 g can lead to toxic effects. In an attempt to increase the treatment efficacy many authors have turned their attention to the intravenous vitamin C (IVC) administration (4).

In 1976 the twice Nobel Prize winner Linus Pauling along with Dr. Ewen Cameron demonstrated successful results from the intravenous administration of 10 grams of Vitamin C. They demonstrated increased survival of patients with tumor diseases. Subsequent studies show that IVC induces tumor cells apoptosis, inhibits angiogenesis and reduces inflammation (5).

Dr. Hugh Riordan based on his 20 years of experience with IVC creates his own Riordan protocol for cancer treatment, which is currently used for the treatment of infectious diseases (6).

Riordan's clinic recommends that patients complaining of fever, cough, shortness of breath or even sore throat should remain on quarantine and receive the treatment presented on table 1:

*Table 1: Riordan's clinic recommendations for treatment of fever, cough, shortness of breath, sore throat (7)*



Medication	Dose
Vitamin A	10,000 to 25,000 IU daily
Zinc Picolinate	30 mg, twice daily during meals
Selenium	200 µg, 1-2 times daily during meals

The Pandemic with Coronavirus or COVID-19 has led to increased interest not only in prevention but also in treatment options. The Journal of Orthomolecular Medicine and its Orthomolecular Medicine News service (OMNS) have presented in details the capabilities of orthomolecular medicine, and in particular the treatment with high doses of IVC.

On January 26<sup>th</sup> 2020 the members of the Society for Orthomolecular Medicine proposed the protocol (please see table 2) to prevent and minimize the symptoms of viral infection:

**Table 2: Society for Orthomolecular Medicine recommendations to treat viral infection (8)**

Medication	Dose
Vitamin C	3,000 mg (or more) daily in splatted doses
Vitamin D3	2,000 International Units daily. (Start with 5,000 IU/d for 2 weeks, then reduce the dose to 2,000 IU/d)
Magnesium	400 mg/d (in citrate, malate, chelate, or chloride form)
Zinc	20 mg/d
Selenium	100 µg (micrograms) daily

In another OMNS publication of February 2<sup>nd</sup> 2020, a protocol of the Japanese College of Intravenous Therapy (JCIT) for high dose Vitamin C administration was presented. The treatment should be carried out in hospital (9).

The IVC at a dosage of 12,5-25 g (12 500-25 000 mg) (please see Table 3 and Table 4) has been indicated for treatment of acute viral infections (influenza, Herpes Zoster, common cold, rubella, mumps, etc.). For adults a lower dose of 12,5 g is used in the initial disease stage and mild symptoms. The high dose of 25 g is indicated for moderate to severe symptoms. Infusions should be administered once or twice daily for 2-5 days alone or in combination with usual treatment for viral infections.

**Table 3: Japanese College of Intravenous Therapy (JCIT) for high dose Vitamin C 12,5 g cocktail**

IVC 12,5 g Cocktail	
Medication	Dose
Sterile water	125 mL
50% Vitamin C	25 mL (12.5 g)
0.5 M Magnesium sulfate	10 mL
Add Vitamin B complex	

Drip for 30-40 min

**Table 4: Japanese College of Intravenous Therapy (JCIT) for high dose Vitamin C 12,5 g cocktail**

IVC 25 g Cocktail	
Medication	Dose
Sterile water	250 mL
50% Vitamin C	50 mL (25 g)
0.5 M Magnesium sulfate	20 mL
Add Vitamin B complex	

Drip for 40-60 min

The President of the Japanese College of Intravenous Therapy Dr. Yanagisawa believes that the effect of IVC is at least ten times greater than if taken orally. It is a safe, effective and widely ranged antiviral treatment method (9).

OMNS's publication of February 21<sup>st</sup> and March 3<sup>rd</sup> 2020 indicates that three clinical trials on the administration of high doses of IVC are currently approved and ongoing in China. In another government message published by the government of Shanghai, China announced its official recommendation that COVID-19 should be treated with high doses of IVC. The doses should vary from 50 to 200 mg per kilogram of body weight per day, and depend on the severity of the disease (10).

The accumulated experience with IVC therapy so far suggests an effective, accessible and non-toxic treatment.

### **Ozone therapy of the viral infections.**

A lot of studies on the therapeutic capabilities of ozone therapy date back for more than a century. Widely popular and well documented are its capabilities not only for disinfection and sterilization but also for the topical application of infected wounds and treatment of more than 114 diseases. In 1950 German doctors applied ozone therapy to malignancies in combination with conventional therapies. Since 1980 medical attention has been focused on the ozone treatment of bacterial and viral infections. A number of reports has presented the first successful results in a variety of viral infections - HIV, viral hepatitis, Ebola (11, 20, 21). Experimental and clinical studies have shown that ozone as a potent oxidant destructs the viral shell proteins, lipoproteins, lipids and glycoproteins. Ozone induces the release of

cytokines from leukocytes. Stimulation of immune mechanisms significantly reduces circulating virions. The treatment effect also includes reduction of oxidative stress associated with the infection, influence on the inflammatory process, improvement of the cellular metabolism and blood rheology (11,12,13,14,15,16,17,18).

Prof. Zhou Muzhi's laboratory in China has carried out scientific studies on the antiviral efficacy of ozone in the Severe Acute Respiratory Syndrome (SARS) virus. This virus belongs to the group of coronaviruses. The study results show that the new coronavirus has 80% similarities to the SARS virus in their genomic sequences. The logical conclusion is that ozone is equally effective in preventing and controlling the new coronavirus (19).

In the treatment of bacterial and viral infections, the main applications are intravenous administration of ozonated saline sol., major and small auto-chemo transfusion (Table 5):

**Table 5: Methods of application of ozone therapy**

Type of ozone therapy	Methodology
Major auto-chemo transfusion	200 ml withdrawn venous blood from the patient is treated with the ozone-oxygen mixture and reintroduced intravenously
Small auto-chemo transfusion	10-15 ml withdrawn venous blood from the patient is treated with the ozone-oxygen mixture and reintroduced intramuscularly
Infusions with ozonated saline solution	250 to 500 ml. ozonated saline are intravenously administered by drip infusion

Ozone treatment can be administered alone as well as in combination with standard treatments. The ozone when combined with other therapeutic methods reduces the toxicity of standard drug treatment and speeds up the healing process. Significant advantages of ozone therapy in addition to its effectiveness, are its availability (low cost) and lack of toxicity.

Currently, ozone therapy is being applied in more than 50 countries with 26000 physicians administering this method (17).

### **Biomagnetic therapy with magnetic pairs (BMP)**

In 1988, Dr. Isaac Goiz Duran, a physiotherapist from Mexico launched new medical science –Biomagnetism. He built the theory and concept of Biomagnetic pair therapy which is a step forward in the range of our knowledge of the impact of magnetic field on the health of human body (30).

The story of this remarkable discovery dates back to the research of Dr. Richard Broeringmeyer at NASA which detects and observes a slight deformity in the bodies of astronauts upon their return from an extra-orbital flight into space. These studies establish the link between the absence of an electromagnetic field during flights with the slight shortening of the astronauts' limbs upon their return to earth. The application of Biomagnetic therapy recovers this shortening. The study of the influence of Biomagnetic power on the human body has led to the conclusion that human organs and tissues have magnetic polarization and it is related to the pH (acid-base) balance of the body (31).

Dr. Broeringmeyer uses a kinesiological technique (autonomous muscle test) to determine the polarization of organs. By examination of the body surface with magnets he finds that body polarization is manifested by change in the muscle tone or shortening of the limb.

Based on the discovered by Dr. Broeringmeyer phenomenon, Dr. Isaac Goiz makes his first attempt to apply Biomagnetic therapy to a patient with AIDS. By moving a magnet along the patient's body he finds that the magnet placed in the thymus area causes shortening of the right limb. Based on the bipolar nature of magnets and the concept of Dr. Broeringmeyer, he continues to scan the body with the other pole of the magnet. As a result, he receives a shortening correction after placing the magnet in the rectum area on the back. Dr. Goiz places the negative magnet in the thymus area and the other (positive) one in the rectum area for an hour. Then the patient is called for a follow-up examination after a week. The results showed that the symptomatology had resolved completely and subsequent follow-up studies confirmed the absence of infection. Thus for the first time, Dr. Goiz reveals the double polarity of the organs and the possibility of depolarization of the biomagnetic poles in the organs with the help of a magnetic pairs (25, 31).

After this remarkable first success, he continues to scan the human body in search of biomagnetic polarity with more than 250 magnetic pairs being detected in different areas of the body in recent years. Biomagnetic therapy practitioners currently have more than 1,000

magnetic pairs. Research work and practice builds his theory of biomagnetism, which is based on the fact that there are two specific areas in the human body that are energy-related and resonate with each other. One of them is positive with acidic pH and the other is negative with alkaline pH.

In a healthy organism, bioenergy is balanced and neutral. In cases of body polarity disturbance, the affected area becomes either alkaline or acidic. In cases of hyperacidity (low pH), there are processes in the direction of degenerative diseases which usually occur without symptoms. In contrast in the area of high alkalinity (high pH), there are processes leading to edema, swelling and inflammation with a major symptom - pain.

The negatively charged area is associated with alkalization, swelling and inflammation. Reduction and degeneration processes take place in the positively charged region. The impact of the magnets interrupts the resistance between the two polarity parts and restores the dynamic energetic level. When positive charge is placed in the area of a positive pathology there is a pH change from acidity to neutrality. The negative charge placed in the negative area reduces alkalinity to neutrality.

According to Dr. Goiz's, the positive and negative charge in a body area is an indication of both the presence and accumulation of viruses and bacteria as well as of the formed tumor process. According to him viruses and fungi are in symbiotic relationship and bacteria are symbiotic with parasites. Bacteria and viruses resonate with one another and cause diseases. Depending on the specific disease one of them is pathogenic and the other one is non-pathogenic. Bacteria and parasites live and develop in alkaline environment whereas viruses and fungi in acidic one. On the basis of these theoretical considerations, he builds his system for Biomagnetic therapy with magnetic pairs (22,25,30).

The healing process has two main phases. Initially, the body is scanned for detection of different areas of the body with disturbed polarity. Following that is the treatment phase in which permanent magnets are placed to stay for 25-30 minutes.

During scanning procedure, the negative magnet is placed on any of the hundreds of points in the body that build the Biomagnetic pairs. If the body responds it means that a pathological problem has been identified. When the body responds the right leg becomes shorter. It can easily be found by comparing the edge of the two heels. The practitioner places the magnet on a point, such as the adrenal gland on the right. Then he checks the length of the legs. If the



right leg is contracting then the doctor knows that a problem has been identified and will place another positive magnet at the corresponding point.

Dr. Goiz systematizes and presents the relationship between symptomatology and various infections with specific points with disturbed polarity. Dr. Goiz's studies systematize and present the relationship between symptomatology and the different infections through certain points with disturbed polarity.

Body scans help to detect specific viruses, bacteria, fungi and parasites that according to Dr. Goiz find their alkaline or acidic survival niches in the body. Through resonance, we achieve a therapeutic effect in almost all diseases.

During his longer than 25 years of practice, Dr. Goiz has identified more than 250 Biomagnetic pairs that cover most of the endocrine disorders, chronic diseases, tumors, HIV and infections. Currently, the number of identified magnetic pairs has increased to 1,300 which greatly expands the range of the diseases being treated.

The practical experience of BMP with magnetic pairs so far shows that significant results could be expected for the treatment of many chronic and infectious diseases (22-25).

Unfortunately, conventional medicine has completely neglected the positive results of the constantly growing empirical experience.

In our country, the method is so far not popular and is not being applied. After extensive examination of the method capabilities in 2014, we decided to include it in our medical practice mainly for cancer treatment. In the process of mastering the method, we had the opportunity to be convinced of its serious capabilities and to cure microbial infections as well. (26,27).

### **Our experience in the treatment of viral infections**

In 2006 after a thorough study of the global experience in the field of Integrative Medicine we created the first medical center in our country focused on the treatment of chronic and oncological diseases with the methods of Integrative Medicine. From the very beginning in the set of our treatment methods, we widely used high doses of IVC and Ozone therapy. Over the years our experience has left no doubt about their effectiveness in treating cancer and seasonal viral infections.

Following a substantial study period since 2018 we have introduced Biomagnetic therapy with Magnetic Pairs (BMT) as a routine method in our practice. Shortly after, we had the opportunity to prove to ourselves the serious therapeutic possibilities of the method not only in various chronic and acute infections but also in many oncological diseases. The medical results from the application of the method gave us not only the opportunity to include it in the treatment of cancer but also to create a new original method - IPT & BMP. The first results of its application are subject of cancer journals publications (26,27).

In the following years, the clinic we had more than 6000 patients with chronic and oncological diseases have passed through our medical practice. Our complex program for the treatment of cancer with leading method Insulin Potential Therapy (IPT) included more than 1200 patients with advanced cancer and unsuccessful previous conventional treatment. The obtained results show remission in about 80% of cases (28,29).

The experience gained so far gives us the opportunity to evaluate the efficacy of our methods for treatment of acute and chronic infections. The majority of patients (more than 90%) treated in the clinic are from the group of patients with severe status and risk for seasonal viral infections and their complications. Annually in the months of seasonal viral infections about 40% of our patients are affected by them. None of our treated patients had a respiratory or other viral complication. Moreover, with the methods we use (IVC, Ozone Therapy and BMT) we are able to eradicate the infection normally for one week without any toxicity and complications.

Over the last two years, we have modified the high doses of IVC administration using Insulin potentiated IVC therapy at a dosage of 10 grams without chemotherapy. Our experience so far shows that the therapeutic effect is better than the intravenous administration alone however technology and requirements for its administration make it more suitable for more severe and complicated cases.

Summarizing the data presented herewith in this brief literature review there is no doubt that a dogmatic approach is established exhausted with the definition of an 'incurable pandemic'.

Usually, expectations are solely aimed to creating a new pharmacological product and as always at an extreme cost. The efforts and interests of the pharmaceutical industry to provide a new product claiming for healing ability are understandable. However, the inaction of health and government institutions around the world is surprising in such background. The

usual justification in these cases is the lack of “evidence based medicine” requirements in the integrative medicine methods. At the same time pharmaceutical products without meeting these requirements and without any problems are widely used in the current pandemic. Thus it is justified to raise the question about the reasons for inertia and lack of involvement of the institutions outside the pharmaceutical industry. Intravenous administration of high doses of IVC and Ozone therapy does not require significant financial resources. In addition to the efficacy of this combination therapy in case of its wide administration, there is a contribution to a serious change in the paradigm for incurability.

Professional medical associations worldwide engaged in orthomolecular medicine make efforts to promote its therapeutic capabilities, and these efforts are impressive. The first attempts to conduct clinical trials for the intravenous administration of large doses of vitamin C are encouraging.

We would like to pay special attention to Biomagnetic therapy (BMT) method. In our opinion, it is extremely promising in terms of the possibility of realizing conceptual changes and advances both in the field of microbiology and molecular biology. From a practical point of view, it is unrealistic to expect widely spread use of BMT in the current treatment methodology.

We are convinced that with the capabilities of modern biophysics on the basis of the original BMT methodology automated systems can be created. They will be able to provide an opportunity for effective and affordable treatment of many infectious diseases. In our personal opinion, it is high time for both science and medicine to pay serious attention to the brilliant invention of the Mexican physician Isaac Goiz Duran.

The literature review provided on current treatment options for viral infections including the new coronavirus, as well as our personal experience for fourteen years give us solid grounds to answer the question: IS CORONAVIRUS CURABLE? and the answer is: YES.

## **REFERENCES:**

- 1 Nina A. Mikirova A, C, D, E and Ronald Hunninghake, Effect of high dose vitamin C on Epstein-Barr viral infection, *Med SciMonit.* 2014; 20: 725–732. Published online 2014 May 3. doi: 10.12659/MSM.890423
2. Murata A. (1975) Virucidal activity of vitamin C: Vitamin C for the prevention and treatment of viral diseases. *Proceedings of the First Intersectional Congress of Microbiological societies, Science Council of Japan*, 3:432-42.

3. Ruben Manuel Luciano Colunga Biancatellia, Max Berrilla and Paul E. Marik: The antiviral properties of vitamin C, Expert review of anti-infective therapy 2020, Vol. 18, №. 2, 99–101 <https://doi.org/10.1080/14787210.2020.1706483>
4. Harri Hemila “Vitamin C at infections” Department of public health, University of Helsinki Helsinki, FI-00014.
5. Cameron, E. and Pauling, L. (1976) Supplemental ascorbate in the supportive treatment of cancer: prolongation of survival times in terminal human cancer. Proceedings of the National Academy of Sciences USA. 73:3685-3689.
6. Casciari, J., Riordan, H., Miranda-Massari, J. & Gonzalez, M., 2005. Effects of high dose of ascorbate administration on L-10 tumor growth in guinea pigs. *PRHSJ*, Volume 24, pp. 145-50. <https://www.ncbi.nlm.nih.gov/pubmed/16116933>
7. Riordan Clinic and COVID 19, A Letter From Our Chief Medical Officer March 13, 2020 Re: Riordan Clinic and COVID 19 - <https://riordanclinic.org/2020/03/covid-19/>
8. Orthomolecular Medicine News Service, Jan 26, 2020, Vitamin C Protects Against Coronavirus by Andrew W. Saul, Editor <http://orthomolecular.org/resources/omns/v16n04.shtml>
9. Andrew W. Saul, and Atsuo Yanagisawa, MD, Ph.D., “Hospital-based intravenous Vit C treatment for coronavirus and related illnesses, OMNS, Feb. 2, 2020, <http://orthomolecular.activehosted.com/index.php?action=social&chash=02522a2b2726fb0a03bb19f2d8d9524d.138&s=f8ecdf910ca7796e386268e62ad2cef5>
10. Orthomolecular Medicine News Service, Feb 21, 2020, Andrew W. Saul, Editor, Three intravenous Vitamin C Research studies Approved for Treating Covid – 19, <http://orthomolecular.org/resources/omns/v16n12.shtml> Orthomolecular Medicine News Service, Mar 3, 2020, Andrew W. Saul, Shanghai Government Officially Recommends Vitamin C for COVID-19, <http://orthomolecular.org/resources/omns/v16n16.shtml>
11. A.M. Elvis and J. S. Ekta Ozone therapy: A clinical review *J Nat Sci Biol Med.* 2011 Jan-Jun; 2(1): 66–70.
12. M. N. Mawsouf, T. T. Tanbouli, W. I. El-Tayar, N. El-Masry & W. Anas Ozone therapy in patients with Hepatitis C A clinical study *J Nat Sci Biol Med.* 2011 Jan-Jun; 2(1): 66–70.
13. Schmidt H1. Regelsberger's intravenous oxygen therapy--an interpretation of results in practice from a biochemical and physiological point of view]. *Forsch Komplementarmed Klass Naturheilkd.* 2002 Feb;9(1):7-18.
14. Robert Jay Rowen, Ozone therapy as a primary and sole treatment for acute bacterial infection: case report *Med Gas Res.* 2018 Jul-Sep; 8(3): 121–124.
15. Robert Jay Rowen Ozone and oxidation therapies as a solution to the emerging crisis in infectious disease management: a review of current knowledge and experience Review Year: 2019 | Volume: 9 | Issue: 4 | Page: 232-237
16. ParvaJani, Gunjan Patel, Priti Yadav, Lipsa Sant, Hitesh Jain OZONE THERAPY: THE ALTERNATIVE MEDICINE OF FUTURE *IJPBS* |Volume 2| Issue 4 |OCT-DEC |2012|196-203
17. World Federation of Ozone Therapy - LAST NEWS: Ozone and COVID19 <https://www.wfoot.org/last-news-ozone-and-covid19/>
18. Giovanni Ricevuti, Marianno Franzini, Luigi Valdenassi3 Oxygen-ozone immunocellular therapy in COVID-19 outbreak: facts and figures
19. Zhou Muzhi Using ozone to kill novel coronavirus China org cn, February 26, 2020 - [http://www.china.org.cn/opinion/2020-02/26/content\\_75747237\\_4.htm](http://www.china.org.cn/opinion/2020-02/26/content_75747237_4.htm)
20. Konrad H. Ozone therapy for viral diseases. In: Proceedings 10th Ozone World Congress 19-21 Mar 1991, Monaco. Zurich: International Ozone Association, 75-83, 1991.
21. Michael T.F. Carpendale, Joel K. Freeberg, Ozone inactivates HIV at noncytotoxic concentrations *Antiviral Research* Volume 16, Issue 3, October 1991, Pages 281-292
22. Gerardo Sanchez, Health and Medical Biomagnetism, Book, December 29, 2011, ISBN 13:978-1466264021
23. Mario Ricardo Rodríguez Ramírez, Book of Biomagnetic Pairs. Chilife Virtual University; 2019. <http://en.univich.com/product/book-of-biomagnetic-pairs/>
24. Biomagnetism training course. The international center for the study and outreach of natural therapies. Madrid - <http://biomagnetism.net/> .

25. Enrique De Juan Gonzelez De Castejon, Biological Effects of Biomagnetic Pair Therapy, Doctoral Thesis, Alcala de Henares, 2015.
26. Damyanov C, Maslev I, Pavlov V and Todorov A, Annals of Clinical case reports, 2019 | Volume 4 | Article 1647, A New Treatment Method of Advanced Metastatic Tumors, [http://www.anncaserep.com/pdfs\\_folder/accr-v4-id1647.pdf](http://www.anncaserep.com/pdfs_folder/accr-v4-id1647.pdf)
27. Christo Damyanov, Ivan Maslev, Vladimir Pavlov and Alexander Todorov, Clinics in Oncology, 2019 | Volume 4 | Article 1671, Integrative Oncology at the Clinician's Look Chronology for the Creation and Development of the IPT & BMP Method for Treatment of Oncological Diseases <http://www.remedypublications.com/open-access/integrative-oncology-at-the-clinician39s-look-chronology-for-the-5356.pdf>
28. Damyanov *et al.*, J Cancer SciTher 2012, 4.4, Insulin Potentiation Therapy in the Treatment of Malignant Neoplastic Diseases: A Three Year Study
29. Christo Damyanov, Desislava Gerasimova, Ivan Maslev and Veselin Gavrilov, International Scholarly Research Network ISRN Urology, Volume 2012, Article ID 140182, 6 pages, doi:10.5402/2012/140182, Low-Dose Chemotherapy with Insulin (Insulin Potentiation Therapy) in Combination with Hormone Therapy for Treatment of Castration-Resistant Prostate Cancer
30. Dr. Issac Goiz Duran, The Biomagnetic Pair 1995
31. R.Broeringmeyer Principles of magnetic therapy, 1991, bioenergetic health, biomagnetism, p.5

