Cancer Science-2013

OMICS Group Conferences
Accelerating Scientific Discovery

3rd World Congress on
Cancer Science & Therapy

October 21-23, 2013 DoubleTree by Hilton Hotel San Francisco Airport, USA

Factors that promote malignancy and factors that inhibit malignancy without side effects.

Yoshiaki Omura
New York Medical College USA

Abstract

Through clinical research, 10 optimal doses of important factors that inhibit existing Malignant Melanoma and other Cancers have been found. This includes: 1) Increasing normal cell Telomere to an optimally high value by various methods, 2) Ethyl Alcohol of even 12~20% can inhibit cancer activity for several hours, 3) Optimal dosage of about 400 I.U. Vitamin D_3, 4) Nori, 5) Certain cheeses, and etc. 14 important factors enhancing Malignant Melanoma and other Cancers include: 1) 70% Isopropyl Alcohol, 2) Eating fish skin, 3) Eating burned food, 4) Vitamin D_3 of 800 I.U. or higher, 5) One or more cloves of Garlic, particularly in the presence of a high dosage of Vitamin D_3, 6) Asbestos-containing food or water, 7) Electro-magnetic field from cellular phones, computers, and microwaves, 8) Many female cosmetic products applied to face or lip, 9) Wearing BDORT strong negative clothes or accessories, and etc. Using the above practical information, many types of Cancer can be treated safely with minimum side effects. Concerning the optimal dosage of Vitamin D_3, some doctors are giving over 800 I.U. Vitamin D_3, with many physiciansgiving 2000 I.U., which can increase Cancer activities significantly. However, when given 400 I.U. of Vitamin D_3 to most adult patients, most Cancer activities will be significantly reduced without any side effects. Theseeffects can be evaluated by non-invasively measuring the amount Telomere, Integrin $\alpha_5\beta_1$,and Oncogene C-fosAb2, both of which always increase in the presence of a malignancy, and 8-OH-dG, which increases in the presence of DNA mutation..

Biography

Professor Yoshiaki Omura received both Oncology Residency Training and a Doctor of Science Degree through research on Pharmaco-Electro Physiology of Single Cells in Vivo and in Vitro from Columbia University. He has published over 250 articles and 7 books. He is currently Editor-in-Chief of Acupuncture & Electro-Therapeutics Research, International Journal of Integrated Medicine, and Executive Editor of Integrative Oncology. Using his new diagnostic method, which received U.S. patent, he can non-invasively and rapidly measure many neurotransmitters, chemicals, asbestos, viruses, and bacteria. He developed a non-invasive, quick diagnostic method of malignancies, as well as a method of evaluating the effects of any treatment.