Human Papilloma Virus-Type 16 (HPV-16) & Human Herpes Virus-Type 8 (HHV-8) in the presence of strong electromagnetic field are found to be important coexisting cancer-promoting factors & their potential causes. How to treat hopelessly advanced cancer patients with multiple metastases safely & effectively

It is well-known that HPV-16 is associated with uterus, ovarian, & breast cancers. Using Bi-Digital O-Ring Test (BDORT which uses the highly sensitive electromagnetic field resonance phenomenon between 2 identical molecules) which received US Patent in 1993. Our study indicated that every cancer patient examined we found HPV-16 & HHV-8 (which is infecting Toxoplasma Gondii) also repeated exposure to strong electromagnetic field including cellular phone & home or office environment. As potential cause of these infections we found most of egg yolk is infected with these viruses and many cats & dogs are also infected with same 2 viruses. As most safe & effective treatment of hopelessly advanced cancer patients with multiple metastases, we developed the following combination of 4 important non-invasive, individualized methods developed by the author: 1) Optimal dose of Vitamin D\(_3\) based on their 10 unique, beneficial with average of every 8 hours, 2) Selective drug uptake method by manual stimulation of abnormal organ representation areas of the hand, 3) Manual stimulation of newly discovered Thymus gland representation areas on the back of the hand which increases very significantly Thymosin α\(_1\) & Thymosin β\(_4\) in the presence of optimal dose of Vitamin D\(_3\), and 4) Removal of coexisting cancer-contributing factors including harmful BDORT strong negative things to eat & drink every day and what is directly touching the skin (BDORT strong negative underwear or jewelry). When harmful BDORT strong (-) cancer-contributing factor coexists, cancer can develop even in a very short time of less than 1 or 2 months while most people believe it takes many years for cancer to develop. These rapidly developing cancers are also infectious but our 4 combined methods often resulted in very significant cancer-inhibiting effects and often prolonged the lives of hopelessly advanced cancer patients. Any Vitamin D\(_3\)-inhibiting factors including large amounts of Vitamin C including oranges, orange juice, & lemonade. Even only over 150mg of Vitamin C inhibit most important beneficial effects of Vitamin D\(_3\) which is required to every organ of our body. The 10 unique beneficial effects of optimal dose of Vitamin D\(_3\) are as follows: 1) significant Anti-cancer effects without side effects; 2) marked decrease in DNA mutation which is proportional to 8-OH-dG; 3) marked urinary excretion of Viruses, Bacteria, Fungi, & Toxic substances, including Asbestos & toxic metals such as Hg, Pb, & Al; 4) marked increase in Acetylcholine in the brain & the rest of the body; 5) marked increase in DHEA; 6) marked decrease in β-Amyloid (1-42) in brain; 7) marked decrease in Cardiac Troponin I; 8) Marked increase of Thymosin α\(_1\) (which has powerful, anti-cancer effects & anti-inflammatory & cancer-stimulating effects); 9) Marked increase of Thymosin β\(_4\) (which has significant improvement in the circulatory system); 10) anti-allergic effects. Optimal dose of Vitamin D\(_3\) becomes clinically very important in any diseases. However, most of currently used estimation of optimal dose is not reliable and often most doctors giving anywhere between 2-4 times excessive dose of optimal dose, they become toxic. Anything which makes BDORT strong (-) of over (-)7 up to (-)12 promotes cancer including most white rice had BDORT (-)12 for the past 2 years & some of the bottled water sold worldwide has BDORT (-)7~(-)12 and many recent underwear are (-)12.

Biography
Yoshiaki Omura received Oncological Residency training at Cancer Institute of Columbia University & Doctor of Science Degree through research on Pharmaco-Electro-Physiology of Single Cardiac Cells in-vivo and in-vitro from Columbia University. He researched EMF Resonance phenomenon between 2 identical molecules for non-invasive detection of molecules, at Graduate Experimental Physics Dept., Columbia University, for which he received U.S. patent. He is also the creator of Bi-Digital O-Ring Test. He published over 270 original research articles, many chapters, and 9 books. He is currently Adjunct Prof. of Family & Community Medicine, New York Medical College. President & Prof. of International College of Acupuncture & Electro-Therapeutics, NY. Formerly, he was also Adjunct Prof. or Visiting Prof. in Universities in USA, France, Italy, Ukraine, Japan, Korea & China.

icaet@yahoo.com