Clifford Hospital – Non-Toxic Integrative Cancer Treatment

Prof. Dr. Clifford Pang¹

(1) Clifford Hospital, Guangzhou, Guangdong, P.R. China (adm@clifford-hospital.com)
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Clifford Hospital is the first JCI (Joint Comission International) accredited Chinese hospital, a National Grade "Triple-A" Hospital and a "Famous Traditional Chinese Medicine Hospital" of China. It is a large modern general hospital, has been accredited by JCI three times. (The JCI accreditation surveys are carried out once every 3 years.)

Bestowed the titles of National Education Base for Preventive and Curative Cancer Treatments, and reputable TCM Oncology Center of Guangdong Province, Clifford Hospital Oncology Center achieved breakthroughs in medical treatment, utilizing modern techniques such as hyperthermia, chelating, medical ozone therapy and traditional therapies including Chinese Medicine, acupuncture, herbal cuisine, psychotherapy, medical Qigong, music, argon-helium cryoablation, gamma knife, photodynamic therapy, bio-targeted therapy, stem cell immunotherapy, genetic therapy and others combined with the latest advanced medical procedures which are surgery, radiotherapy and chemotherapy of international standard. The whole body hyperthermia and the loco-regional hyperthermia (oncothermia) is an integrated treatment modality in the curative concept of the hospital. For different needs at different periods of cancer prevention, treatment, recovery and remission, individualized protocols are made by medical experts in Joint Case Conference according to the patient’s specific conditions so as to strengthen the patient’s immune system, prolong the patient’s life and improve the patient’s quality of life. The quality of the care is impressive: over 30 international oncologists participate in Joint Case Conference, providing individualized protocols; over 20 advanced procedures are available for cancer prevention, treatment, recovery and remission; over 1,000 cancer patients were cured without cancer metastasis and recurrence for many years.

We propose non-toxic integrated cancer therapies to help the overall recovery of body and mind. It breaks the limitation of mono anti-cancer treatment and maximally improves the therapeutic effect, so as to prevent metastasis and relapse of cancer, improves patient’s quality of life and prolongs their life span. In this scheme the oncothermia has a definitive role, successfully integrated in the line of the integrative processes.