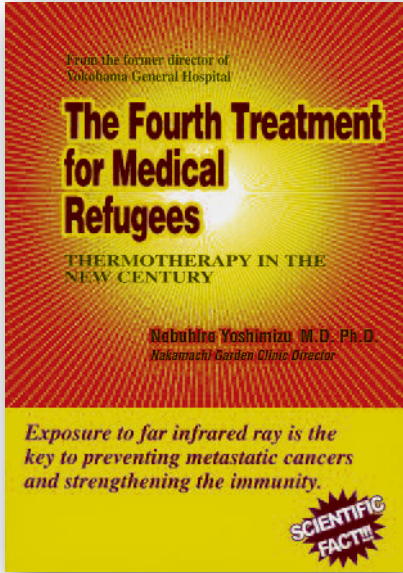




Japan Hospital Utilizes BIOMAT IN CANCER CLINIC



Highly acclaimed Japanese medical doctor Nobuhiro Yoshimizu is releasing his latest information on how exposure to far infrared rays is the key to preventing metastatic cancers and strengthening the immunity. This scientific fact is fully explained in his book entitled: **The Fourth Treatment for Medical Refugees**



As the former director of Yokohama General Hospital, and head of the Nakamachi Garden Clinic, Dr. Yoshimizu established a medical plan that combines thermotherapy with physical and immune reinforcement therapy. In his book he explains why he believes that thermotherapy should be considered as a fourth treatment option for cancer, in addition to chemotherapy, radiation, and surgery.

Thermotherapy is a treatment option that focuses on the fact that cancer cells are heat-sensitive.

Because Dr. Yoshimizu utilizes the BioMat (hot gemstone therapy) as a thermotherapy treatment in their medical clinic; this book is a valuable resource for all RichWay International distributors and their customers. Although the main focus is how thermotherapy affects cancer, Dr. Yoshimizu notes that hot gemstone therapy is also beneficial for the treatment of rheumatism, neurotic pain, and depression. The book includes BioMat information covering medical usage, protocols, and report of findings during clinical trials of BioMat usage at the Nakamachi Garden Clinic for cancer patients.

There is much more in the book, such as clinical cases of cancer, what cancer is, how it grows, how thermotherapy affects cancer, detoxification, supplement therapy, and even a three day fasting program.

Here are a few excerpts:

"For many years, we have practiced and researched far infrared ray therapy, light therapy, anion emission devices (negative ion), low frequency wave therapy, HIFU, microwave therapy, hot stone therapy, steam saunas, carbonated water therapy and nutritional recommendations."

"During the process, we discovered a medical device called the "BioMat" that has been certified by the USFDA. It combines the thermopower of Amethyst and Tourmaline to naturally improve the therapeutic power. In addition, it is inexpensive and can also be used every day. There are no side effects and anyone can improve their autonomic nervous system by 100% and feel the difference starting from the first day they use it. There was a case that cured prostate and breast cancer within 2 to 3 months. A patient who had been given just a few months to live ended up living for more than one year."

NEW book reveals
why Thermotherapy
is a powerful adjunct
for treating cancer!

Temperature change before, during and after the use of Biomat

	Age	Gender	Disease	Before	During treatment	After
1	46	Male	Lung cancer	36.5 °C	37.6 °C	38.6 °C
2	64	Male	Esophageal cancer	36.5 °C	37.4 °C	37.9 °C
3	54	Female	Lung cancer	36.5 °C	37.4~38 °C	38 °C
4	52	Male	Lung cancer	36.5 °C	37~37.6 °C	37.8~38.5 °C
5	58	Female	Splenic cancer	36.4 °C	37.4 °C	38~38.3 °C
6	70	Female	Cholangiocarcinoma	36.5 °C	37 °C	37.8~38.2 °C
7	76	Female	Cholangiocarcinoma	36.9 °C	37.6 °C	38~38.6 °C
8	59	Male	Bladder cancer	36.5 °C	37.8 °C	37.9~38.2 °C
9	52	Female	Esophageal cancer	36.5 °C	37.3 °C	37.9~38.4 °C
10	31	Female	Colon cancer	36.4 °C	37.3 °C	38.1~39.1 °C
11	51	Female	Ovarian cancer	36.4 °C	37.5 °C	38.3~40.3 °C
12	63	Female	Splenic cancer	36.3 °C	37.5 °C	38.0~38.8 °C
13	44	Female	Colon cancer	36.3 °C	37.3 °C	37.4~38.7 °C
14	44	Female	Ovarian cancer	36.4 °C	38.1~38.8 °C	39.0~40.6 °C
15	60	Female	Stomach cancer	35.7 °C	36.6 °C	37.1~38.1 °C
16	67	Female	Colon cancer	35.4 °C	36.2 °C	37.4~39.0 °C
17	54	Female	Thyroid cancer	35.7~36.4 °C	37.2 °C	37.6~39.1 °C

Of course, Dr. Yoshimizu does not claim that thermotherapy is a stand-alone “cure-all” for cancer, but it is a viable option to include in a treatment plan. He goes on to state that “Even though there were some cases where tumor masses shrank following thermotherapy alone, its effects are maximized when combined with other treatment options. We also know that when we combine thermotherapy with radiation and chemotherapy, it shows synergistic effects and allows us to reduce the chemotherapy doses.”

“We wish to expand our integrated treatment method through our hot gemstone therapy. The fight against cancer does not end with the three standard treatment options. It is valid to say that we have options, I am certain that thermotherapy will be helpful to everyone. I hope that this book will help cancer patients, their families and doctors who are fighting to cure this disease.”



“I hope that the phrase ‘cancer refugees’ will no longer be used in the future.” ~ Yoshimisu Nobuhiro M.D., Ph.D.

The book is 159 pages, jam packed with worthwhile information and guidelines. For instance, an interesting thermotherapy protocol at the clinic is the use of an Amethyst Pro BioMat and a Mini-BioMat on top of the patient. The user can fit the cancer mass, as in breast or prostate cancers, between these two BioMats to increase the local temperatures. (see page 78)