

## *The Fourth Treatment for Medical Refugees*



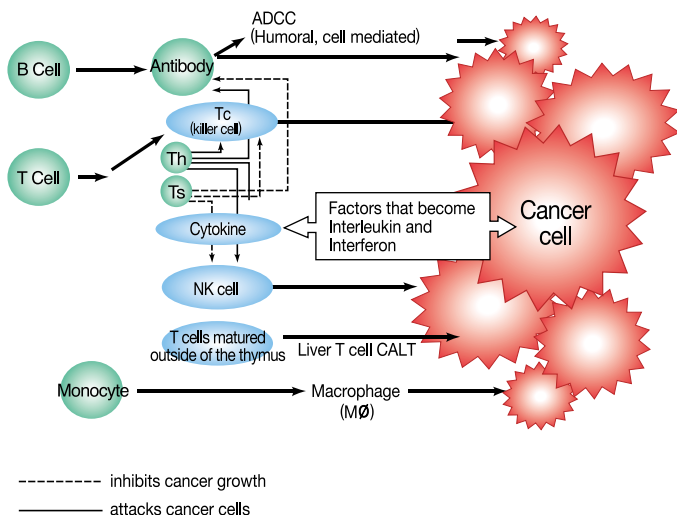
► The Nakamachi Garden Clinic, where laughter never stops.

In other words, we are utilizing the advantages of modern medicine along with alternative medicines. Regardless of it being a Western, Eastern or alternative medicine, we aim to employ them all to our advantage to find healthy laughter in our patients.

In this book, we will introduce the fourth treatment option of cancer, thermo-therapy. We will also talk about the various approaches that we can take to attack cancer. If you

can walk and have a good appetite, there is a chance for a cure and the lengthening of your life.

### **Lymphocytes and cancer cells**



From "Introduction to natural immunity" that fights cancer cells

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## Hypothermia is related to life

**43.0°C** Protein activation  
H.S.P.  
**41.0°C** Bacteria and viruses  
**40.0°C** are susceptible to heat

**37.0°C** 3,000 essential enzymes  
**36.5°C** are activating

**35.5°C** Difficulty in autonomic  
nervous system  
**35.0°C** Immunity greatly decreased

When the body  
temperature is decreased  
by **1 degree**

**36%** of immune  
functions decline!

**12%** of basic  
metabolism declines!

**50%** of enzymatic  
activities decline!

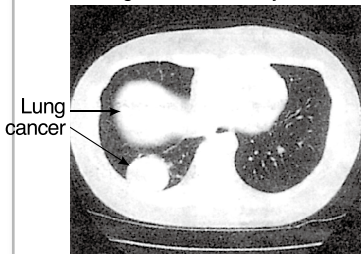
Since heat shock proteins are made by heating up the normal cells, we do not need to heat up the body as much as when we treat cancer. Therefore, there is a treatment modality called “mild heating.”

- Weakening cancer cells by increasing the local temperature above 42°C



### CT Image

► Lung cancer February 22, 2008



Started using Biomat  
since July 14, 2008

► August 1, 2008

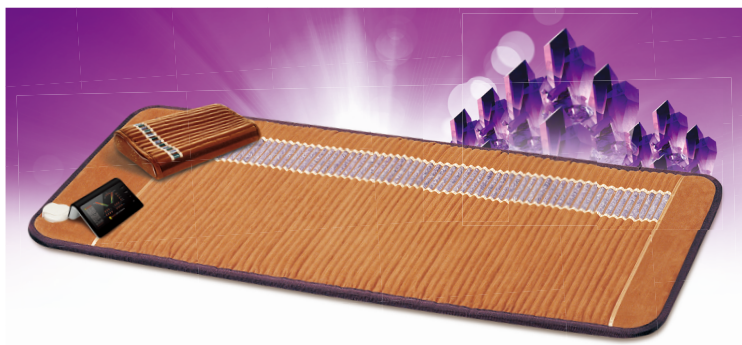


Lung metastasis was totally gone after 6 months

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A lot of people give up during the first 60 minutes because it is difficult to withstand the heat.

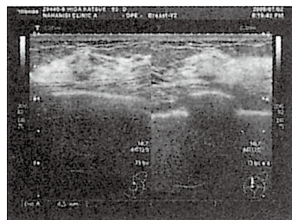
However, people get used to it after a while. It is known that more treatments are more beneficial to the body.



### **Temperature changes before, during and after the use of Biomat**

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

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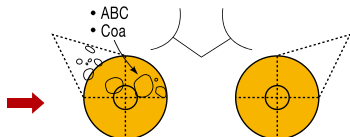


► July 2008 tumor mass has shrunk and there is no need for surgery anymore

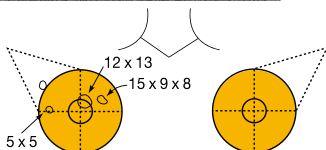
### **Breast cancer with three tumors, including one tumor of 3 cm in diameter (Patient T.K., 76 years old female)**

#### **Patient comment**

I was diagnosed with breast cancer in February 2007 and asked to go through surgery. I had three tumor masses including one 3 cm tumor mass. Since I knew about the Biomat, I decided to refuse the surgery and heat up my body for one hour each day for four months. As of result, my 3 cm tumor shrunk down to 1 cm and one of the three tumors disappeared. All of my doctors were extremely surprised.



■ February 2007: three tumors



■ July 2008: three tumors are down to two

