

# Alzheimer's Disease

## 6 Minutes Non-Invasive Screening of Hippocampus of R- & L- Brain & 3 Characteristic Abnormality found by Autopsy:

1. Aluminum : ↑ ↑ ↑ ↑ ↑ ↑
2. Acetylcholine Chloride : ↓ ↓ ↓ ↓
3.  $\beta$ -Amyloid(1-42) : ↑ ↑ ↑ ↑

## Alzheimer's Disease

- Abnormality found by Autopsied Hippocampus and **Non-invasive Bi-Digital O-Ring Test**

1) Excessive deposit of **Al**: ↑ ↑ ↑ ↑ ↑ ↑  
**>350mg**

2) Marked decrease in

**Acetylcholine**: ↓ ↓ ↓ ↓

Normal 5000 – 1500  $\mu\text{g}$  → **<100 -150  $\mu\text{g}$**

3) Excessive deposit of

**$\beta$ -Amyloid(1-42)** : ↑ ↑ ↑ ↑

Normal: < 3ng → **7ng < (Max:25ng)**

#### 4. The most common infections found in these patients were :

- Cytomegalovirus,
- Human Herpes Virus Type 6,
- Chlamydia Trachomatis
- Mycobacterium Tuberculosis.

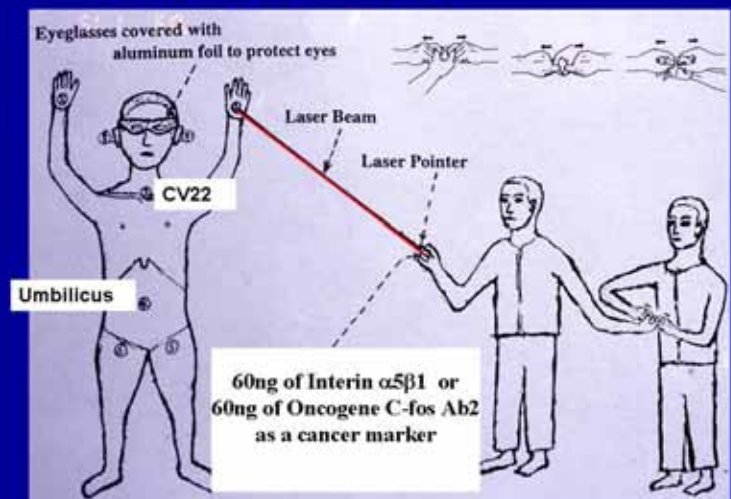
• For all of these virus infections, mixture of EPA and DHA in a gelatin capsule made from Omega-3 fish oil is Safe and effective treatment

• For Chlamydia Trachomatis, Erythromycine, Azithromycin, Doxycycline & Substance Z are very effective, but only Doxycycline & Substance Z are compatible with mixture of EPA & DHA. as well as Trimox (Amoxycylin)

- If the patient also has a headache in one side of the head, then the most common cause is :

Herpes Simplex Virus Type 1 or Mycobacterium Tuberculosis or both

#### 癌のスクリーニング



#### Cancer Parameters

- 1) marked increase in Oncogene C-fos Ab2;
- 2) marked increase in Integrin  $\alpha 5\beta 1$ ;
- 3) marked increase in Hg;
- 4) marked decrease in Acetylcholine;
- 5) marked increase in viral infection;
- 6) marked decrease in NO (change is similar & proportional to the change in Acetylcholine);
- 7) increase in Glucose (maximum about 2 times the blood glucose level);

- 8) increase in Telomere (cancer cell Telomere is about 5 to 10 times the normal cell Telomere of the same organ);
- 9) increase in Cycline E;
- 10) increase in KI 67;
- 11) increase in 8-OH-dG (8-hydroxy- 2'-deoxyGuanosine);
- 12) marked decrease in Folic Acid.
- 13) marked increase in TXB2



## Parameters of Cancer

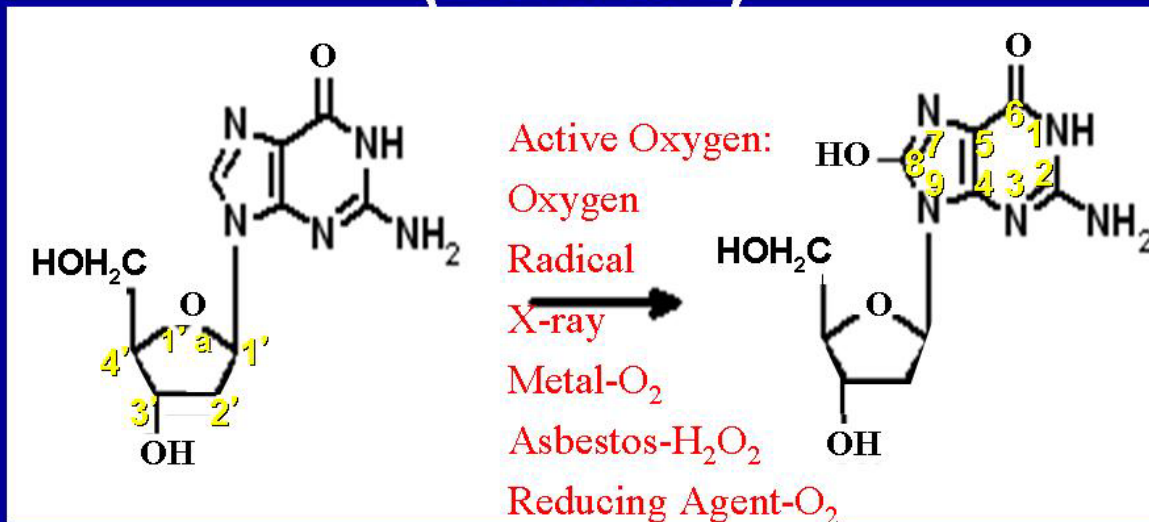
- 1. Oncogene C-fos Ab2 : 350ng or higher
- 2. Integrin  $\alpha 5\beta 1$  : 350ng or higher
- ✕ Screening & Mapping (60 ng)
- 3. Acetylcholine Chloride (Normal :  $>1500\mu\text{g}$ ) :  
•  $<1\text{pg}$
- 4. Hg (Mercury) : 350mg or higher
- 5. Virus Infection
- 6. Telomere(TTAGGG)  
Cancer Cell Telomere = Normal Cell Telomere  $\times$  5-10
- 7. 8-OH-dG : 70ng or higher
- 8. Folic Acid :  $< 1\text{zg}$
- 9. Strong Resonance with Microscopic Slide  
of Specific Cancer Tissue of Specific Internal Organ

## 2 Basic Principles Used for Laser Beam Screening of Cancer

- 1) **Bi-Digital O-Ring Test Resonance Phenomena**  
between 2 Identical Substances (one held as reference control test substance and other identical substance is insides of the body). When amounts of the 2 identical substances is identical, resonance become maximum and all the O-ring will open (Omura, Y. 1984).
- 2) **Bi-Directional Transmission of Information on Molecular Structure & Amount of the Molecule**  
placed in the pathway of Laser Beam. Molecular information is transmitted to the direction where Laser beam is traveling as well as to the direction where Laser beam is coming from Laser Generator (Omura, Y. 1984).



## 8-hydroxy-2'-deoxyGuanosine (8-OH-dG)



(Normal) deoxyGuanosine  
(dG) in DNA of Gene

8-Hydroxy-deoxyGuanosine  
(Oxidized damaged dG)

## Anti-Aging & Longevity

Effects of Anti-Aging Substances on  
Normal Cell Telomere & Cancer Cell  
Telomere :

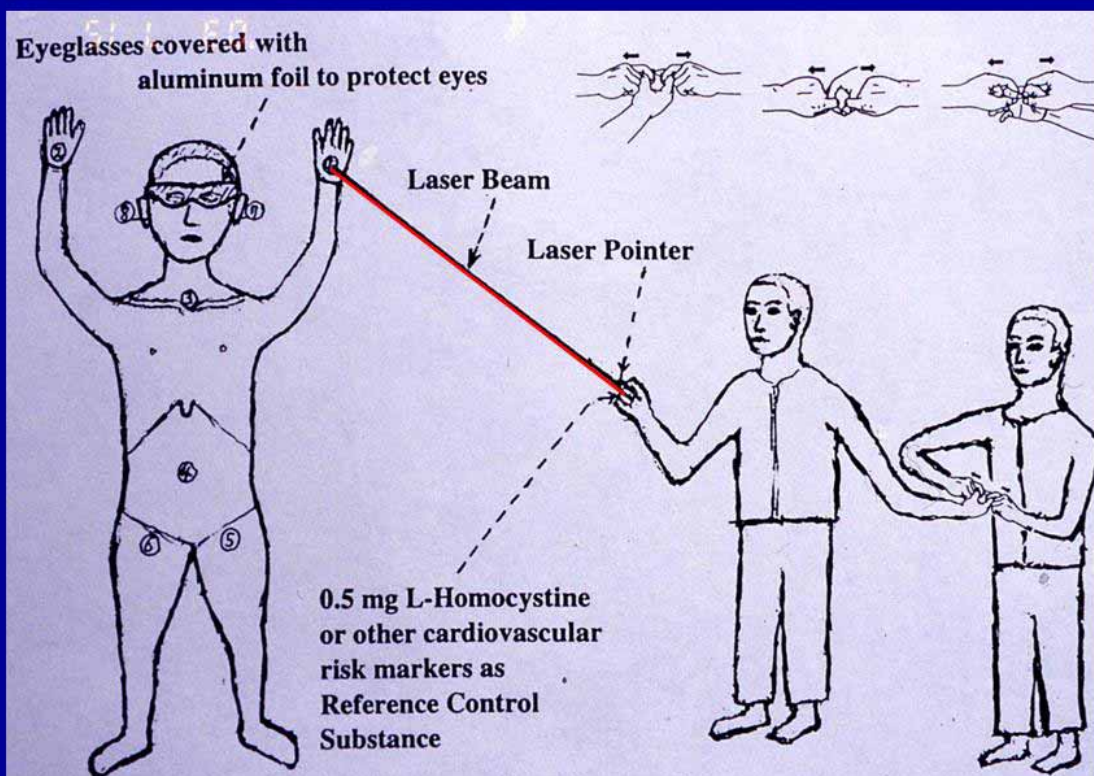
- 1) Combination of Acetyl-L-Carnitine  
&  $\alpha$ -Lipoic Acid.
- 2) Acetyl-L-Carnitine
- 3)  $\alpha$ -Lipoic Acid



## Parameters of Cardiac Disease

- 1. L-Homocyst(e)ine **0.5mg**
- 2. Cardiac Troponin I **3ng**
- 3. Cardiac Troponin T **3ng**
- 4. CRP (C-Reactive Protein) **3ng**
- 5. 8-OH-dG
- 6. Folic Acid

## 心臓及び血管病のスクリーニング





昭和37(1962年) ↑ Telomere:120ng ↑ Telomere:740ng (28Y.O)  
8-OH-dG:75ng 8-OH-dG:3ng

## オーリングテストに 対する生物学的特許 1993年2月23日 USA



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