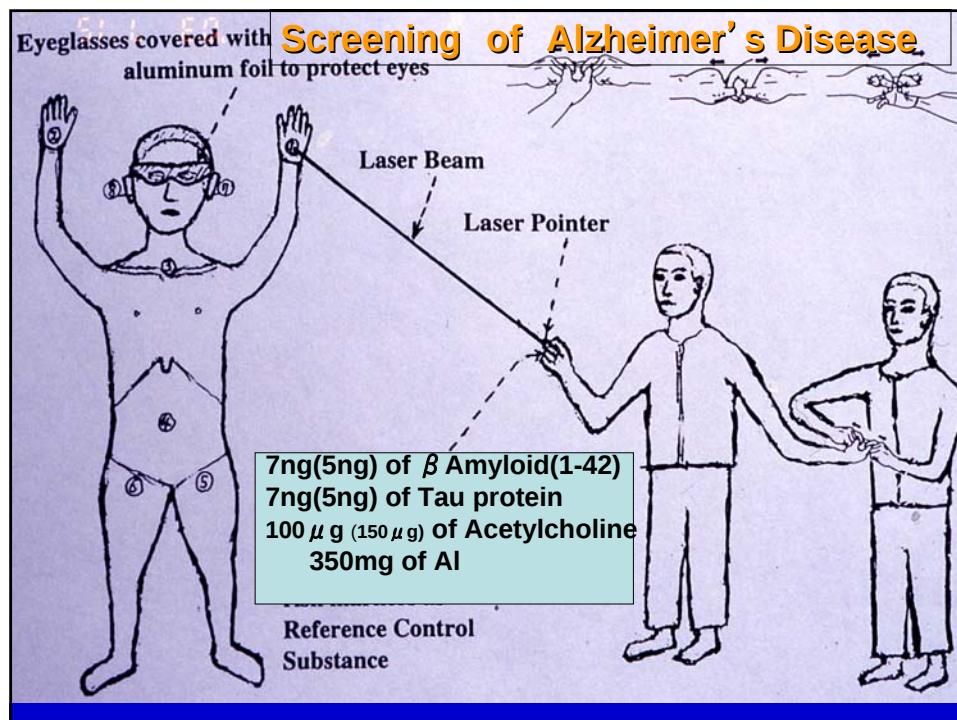


RCSを使用した イメージング症例集

ORT生命科学研究所



Alzheimer's Disease

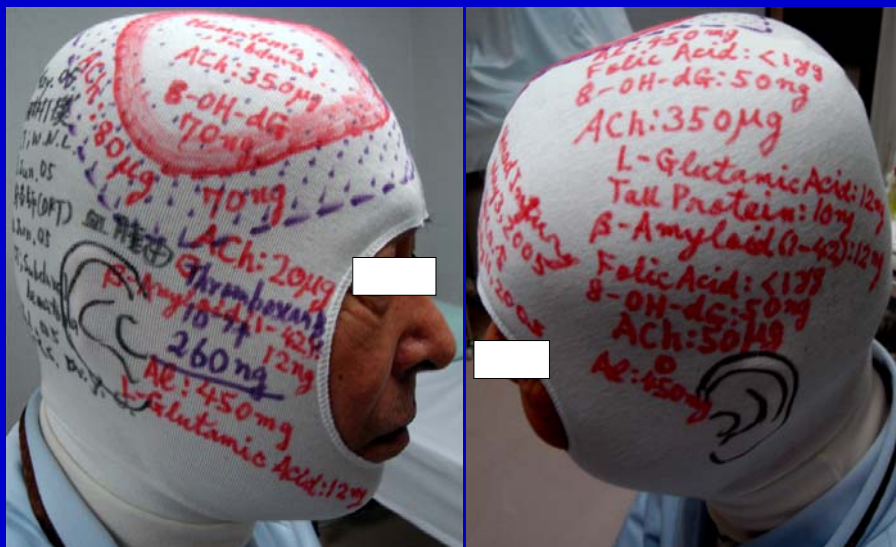
6 Minutes Non-Invasive Screening of Hippocampus of R- & L- Brain & 4 Characteristic Abnormality:

1. Acetylcholine Chloride : ↓ ↓ ↓ ↓
2. β -Amyloid(1-42) : ↑ ↑ ↑
3. Tau Protein : ↑ ↑ ↑
4. Aluminum : ↑ ↑ ↑ ↑ ↑ ↑

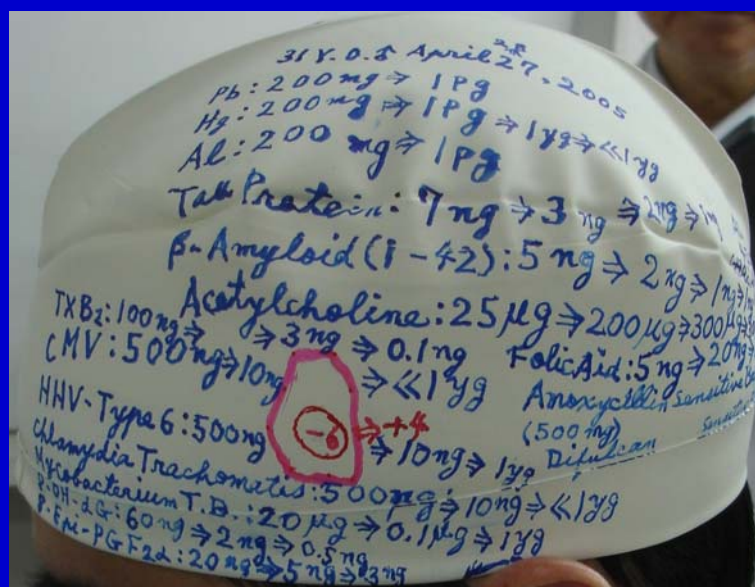
アルツハイマー病のパラメーター

- ① Acetylcholine: $\leq 100 \mu\text{g}$ ($\leq 200 \mu\text{g}$)
- ② β -Amyloid(1-42): $\geq 7\text{ng}$ (5ng)
- ③ アルミニウム (Al): $\geq 350\text{mg}$
- ④ L-Glutamic acid: $\geq 10\text{mg}$
- ⑤ 8-OH-dG : $\geq 10\text{ng}$
- ⑥ Tau Protein : $\geq 7 \text{ ng}$
- ⑦ 8-epi-PGF₂ α : $\geq 10\text{ng}$
- ⑧ Mycobacterium tuberculosis, Chlamydia trachomatis, CMV, HHV6 etc.
- ⑨ L-homocysteine

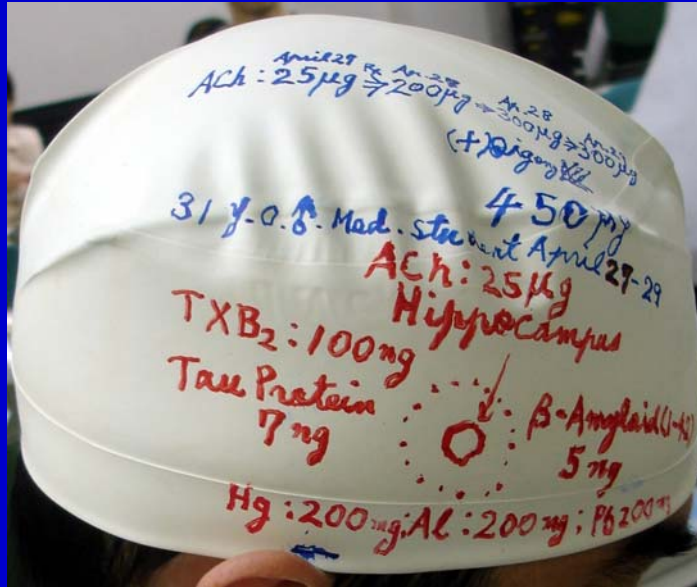
頭部打撲による循環障害



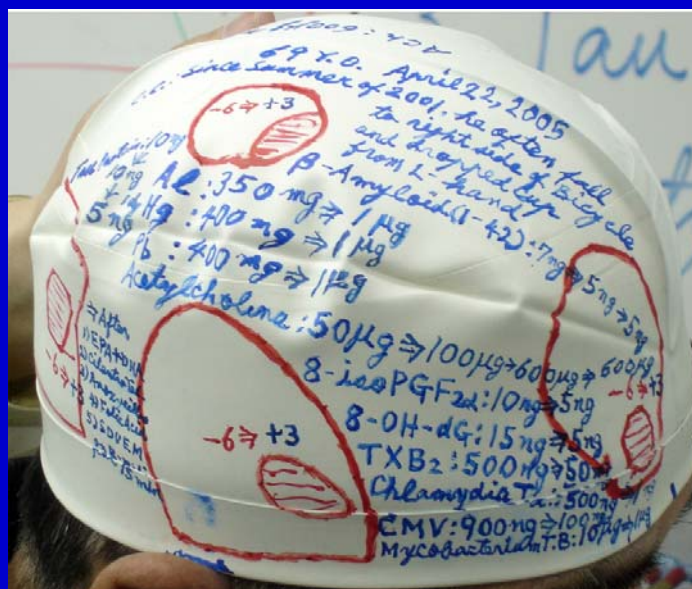
記憶力低下 (Pre-Alzheimer)



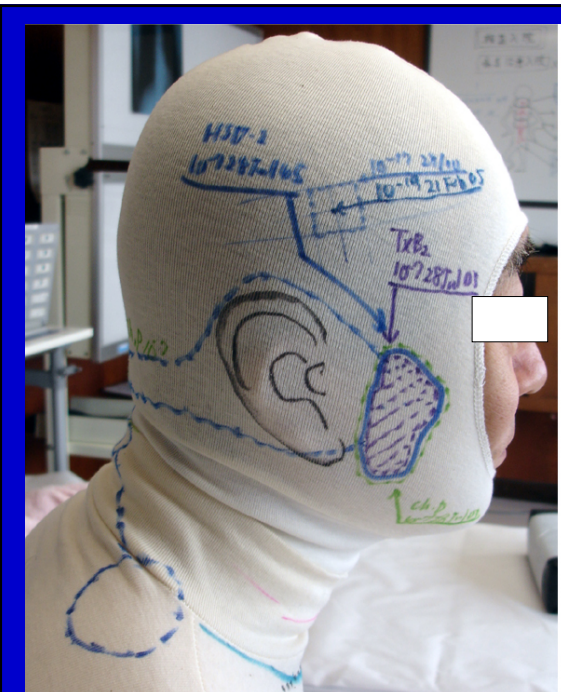
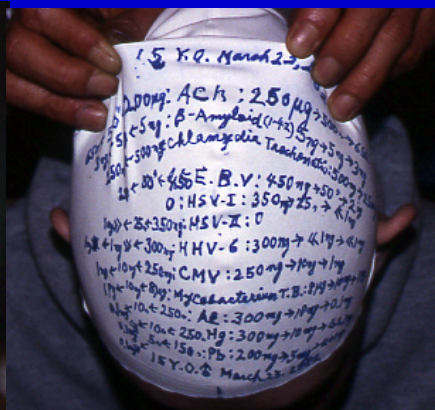
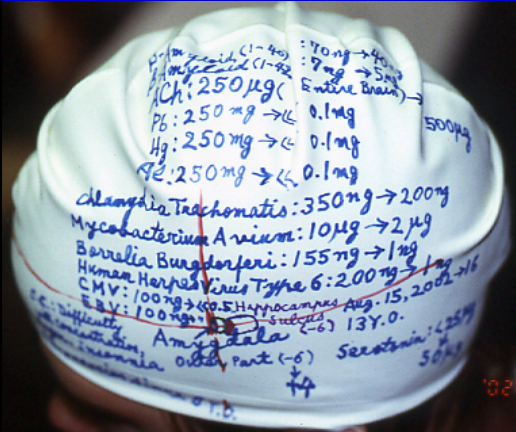
気功によりAcetylcholine上昇



Alzheimer病の各種パラメーター



Alzheimer病のパラメーター

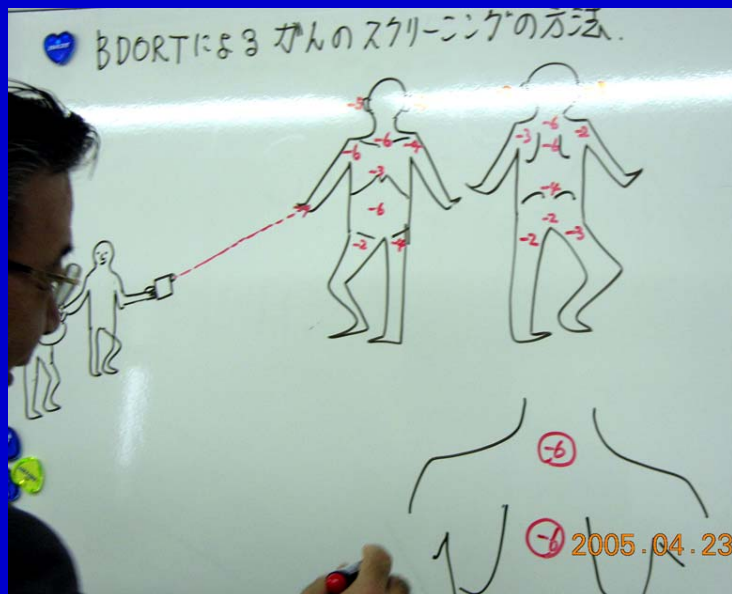


- HSV, TxB2、
- Chlamydia
- Pneumoniae
- の感染

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 μ g) :
<1pg
- 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 : 60ng or higher
- 8. Folic Acid : < 1zg 9.Ghrelin : <5ng (2ng)
- 10. IGF-1 : <5ng(2ng)
- 11. Strong Resonance with Microscopic Slide
of Specific Cancer Tissue of Specific Internal Organ

レーザーを用いた癌のスクリーニング法

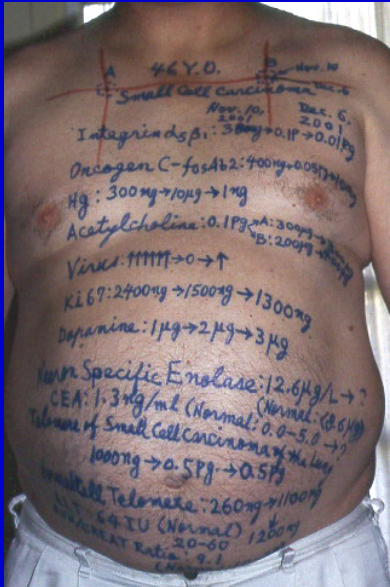




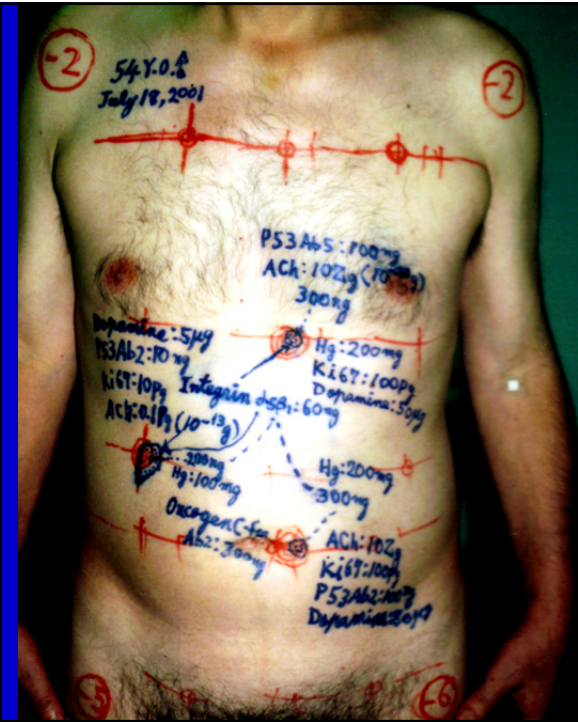
癌の パラメーター

各種癌のパラメーター





各種癌のパラメーター



- P53(Ab-5)
- Integrin $\alpha 5 \beta 1$
- Oncogene C-fos Ab2
- Acetylcholine
- Hg
- Ki-67
- Dopamine

69 Y.O. f
June 24, 2005

5 min.
after hand (L)
Adrenal Gland
hyp. Area skin.

L- Adrenal Gland
-6 → -2 → 0

DHEA: 0.5 mg → 5 mg
Decadron: 0.5 mg → 5 mg
DHEA: 5 mg
Decadron: 4 mg

R- Adrenal Gland
DHEA: 5 mg
Decadron: 5 mg

8 23 05

Screening of Heart Disease

The diagram illustrates a screening procedure for heart disease. On the left, a person stands with their arms raised, wearing goggles labeled '1' and '2'. A dashed line points to the goggles with the text 'Eyeglasses covered with aluminum foil to protect eyes'. A solid line labeled 'Laser Beam' originates from the person's right hand and points towards a 'Laser Pointer' held by a second person. A dashed line from the laser pointer points to a third person, with the text '0.5 mg L-Homocystine or other cardiovascular risk markers as Reference Control Substance' below it. At the top right, three small diagrams show the laser beam's path through the heart, labeled 'Laser Beam' and 'Laser Pointer'.



- Cholesterol
- PAI-1
- ANP/BNP
- TxB2

心臓病のパラメーター

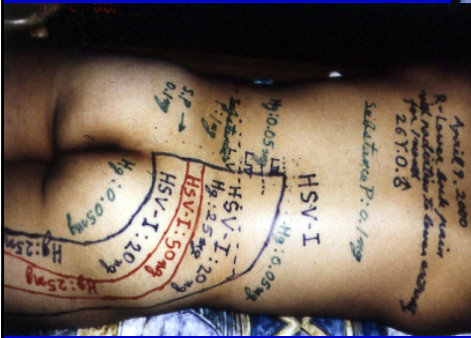


Pain(右肩)



• 神経炎

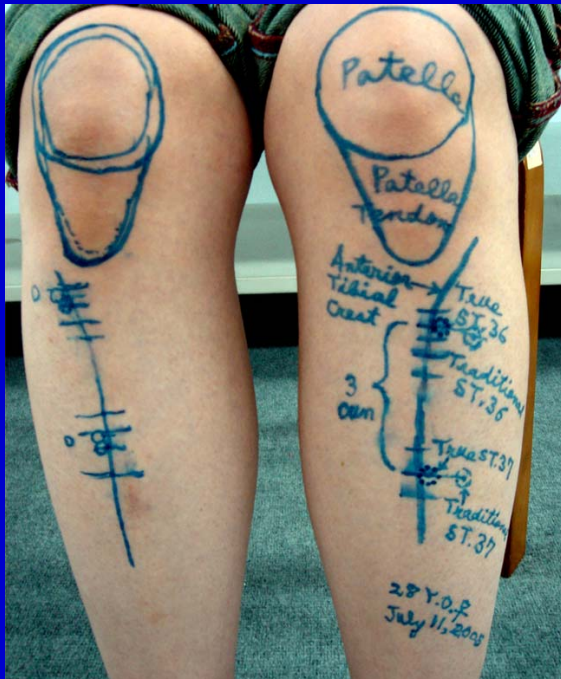
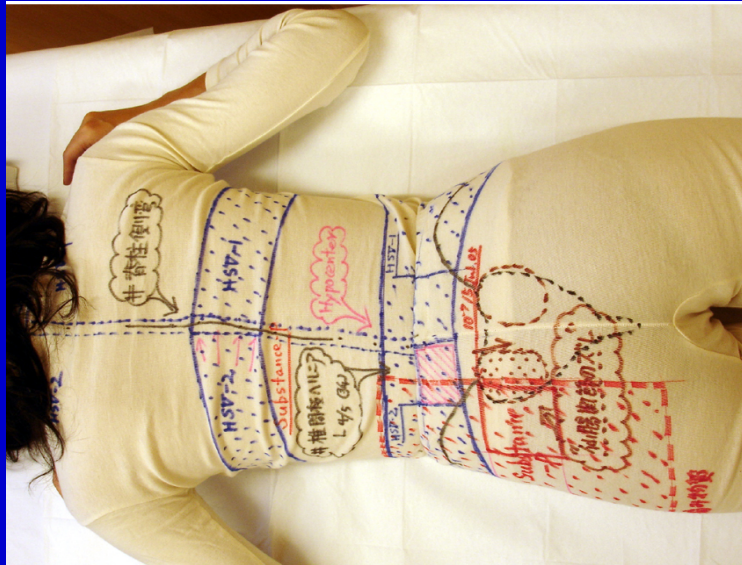
Lower back Pain(腰痛)



Lower Back Pain

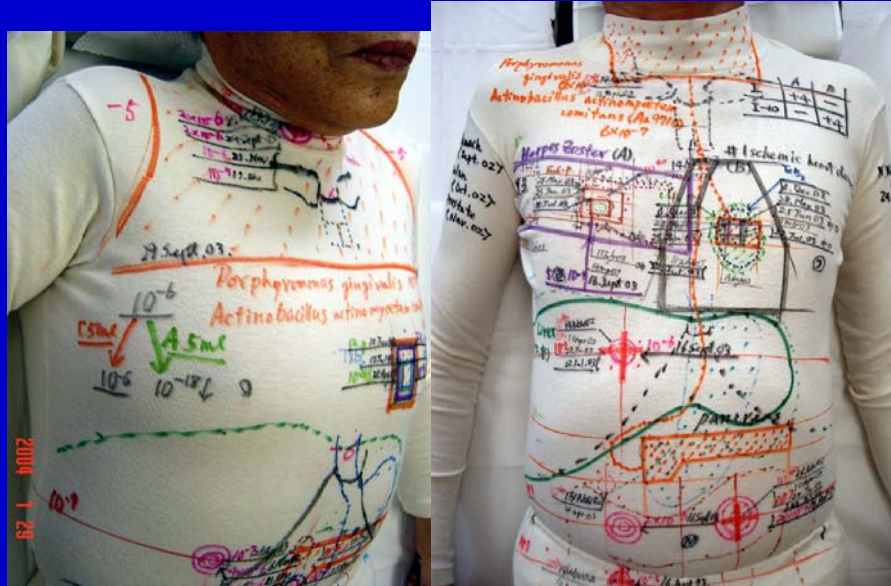


Lower Back Pain



- True ST36
- True ST37
- の位置

歯周病菌(オレンジ色の部分)



歯周病菌の
各臓器への影響



- EPA/DHA (EPA180mg + DHA120mg)
- 100mg of Cilantro Tablet
- 100μg of Folic Acid
- 75-100mg of Acetyl-L-Carnitine
- 50mg of Lipoic Acid