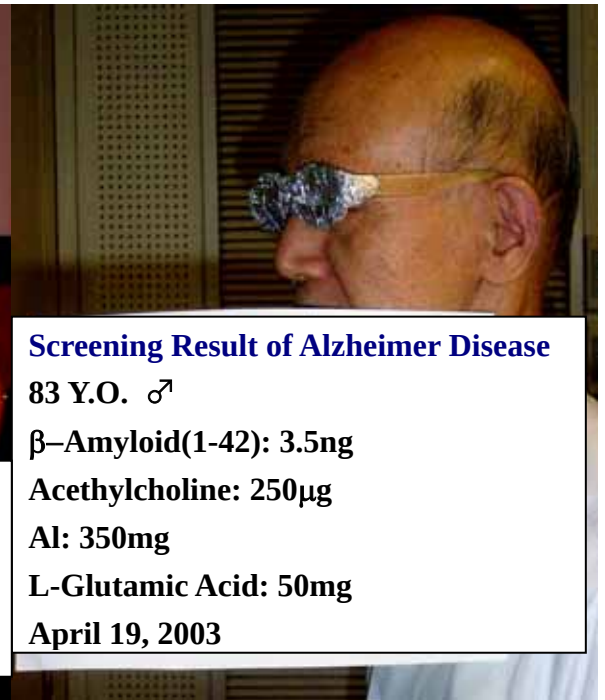
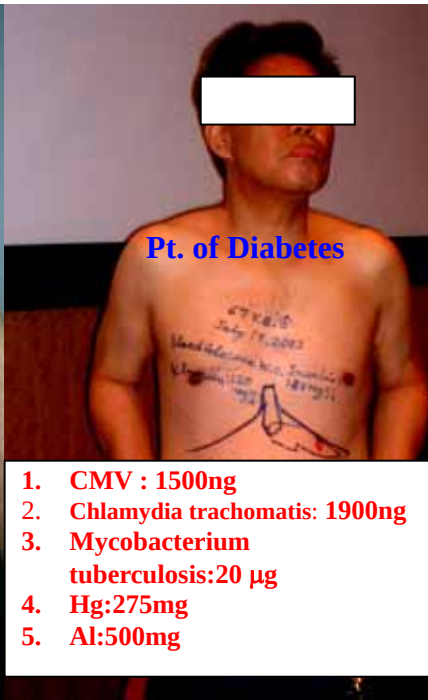




Screening Result of Alzheimer Disease

83 Y.O. ♂

β -Amyloid(1-42): 3.5ng

Acetylcholine: 250 μ g

Al: 350mg

L-Glutamic Acid: 50mg

April 19, 2003

1. CMV : 1500ng
2. Chlamydia trachomatis: 1900ng
3. Mycobacterium tuberculosis: 20 μ g
4. Hg: 275mg
5. Al: 500mg

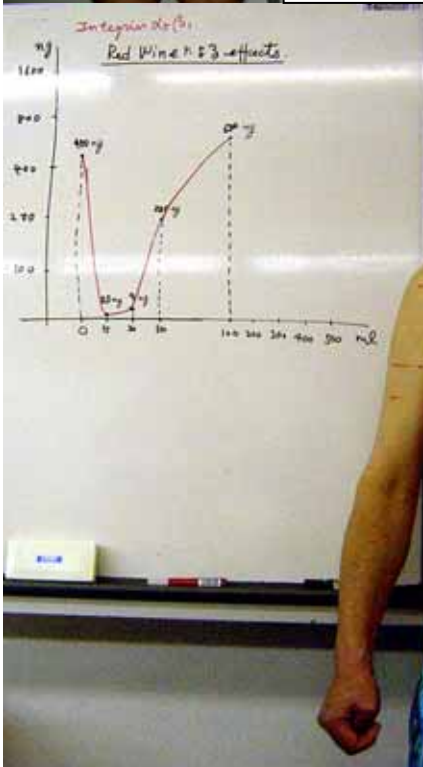


Parameter of Cancer Diagnosis

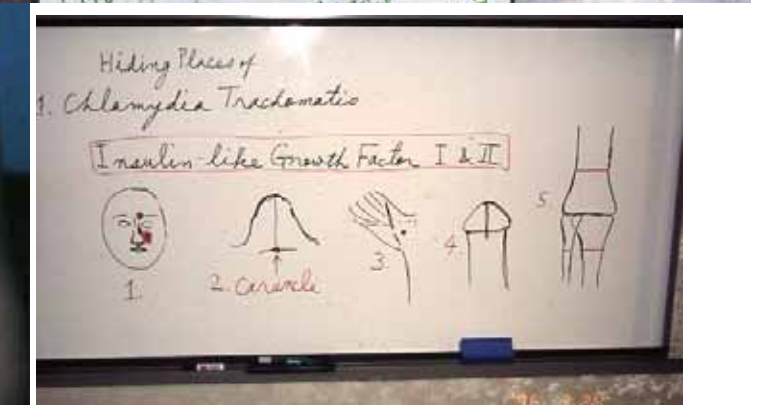
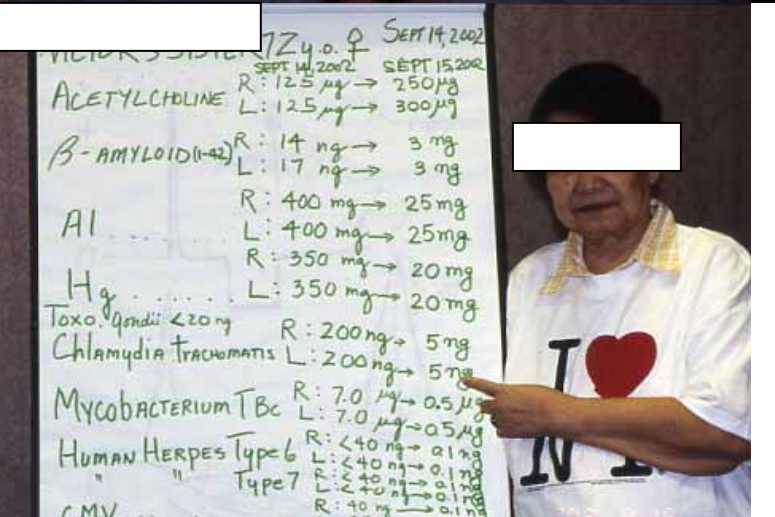
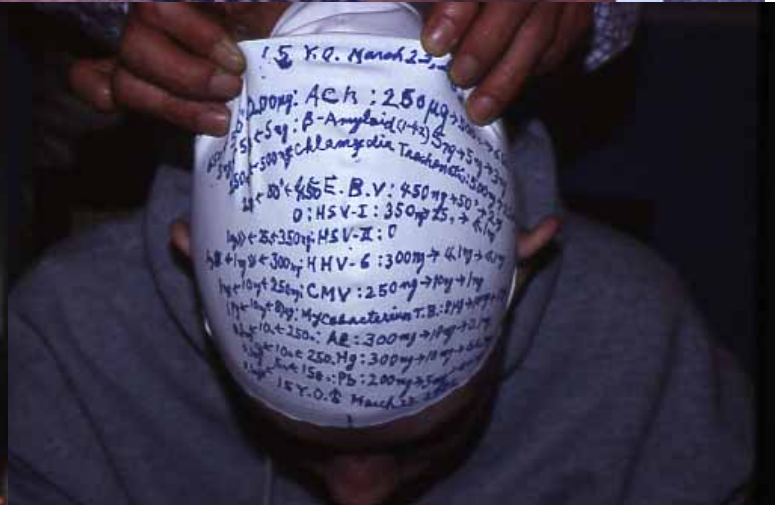
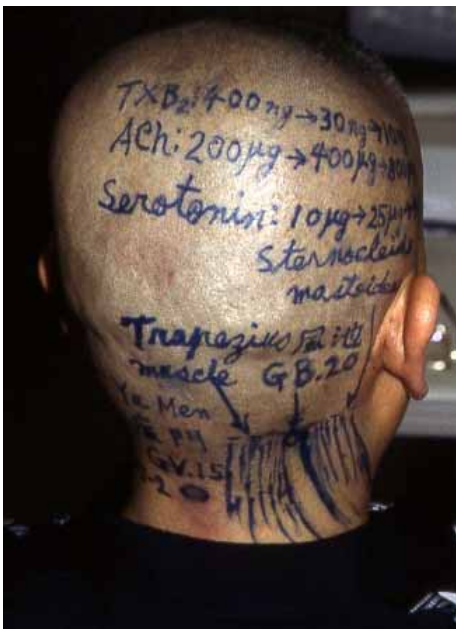
1. Integrin $\alpha_5\beta_1$: **550ng**
Screening: 60ng
2. Oncogene C-fos Ab2: **550ng**
3. Hg: **350mg**
4. Acetylcholine: **1pg**
Normal > 1500 μ g
1mg = 1000ng 1ng = 1000pg
5. Virus $\uparrow\uparrow\uparrow\uparrow\uparrow\uparrow$
6. Telomere: **1500ng**

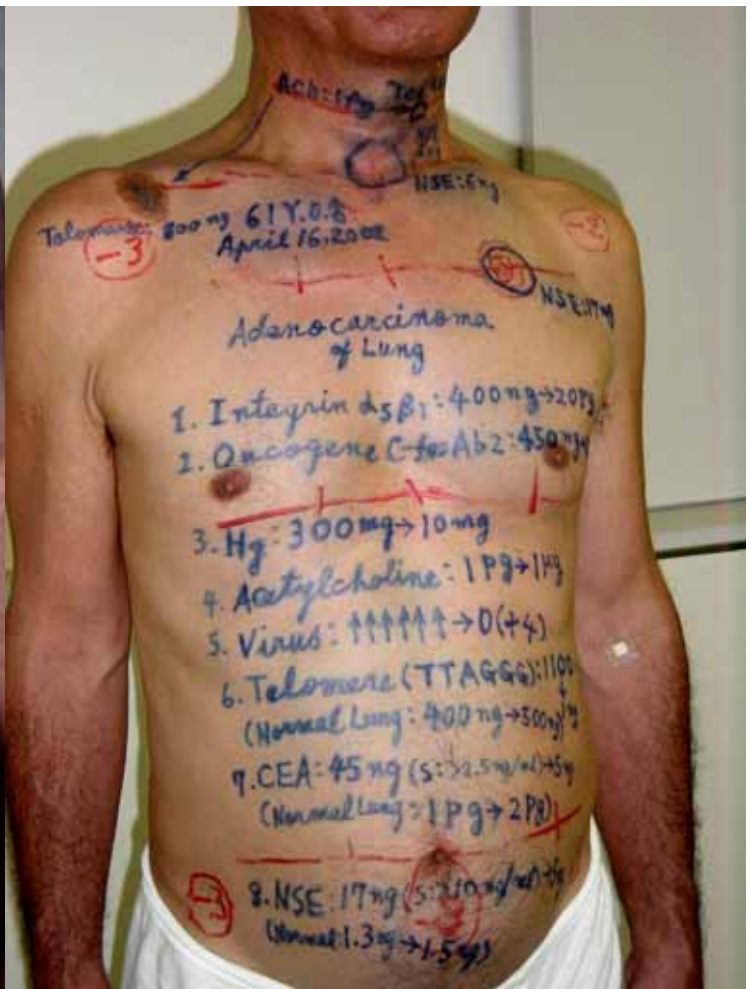


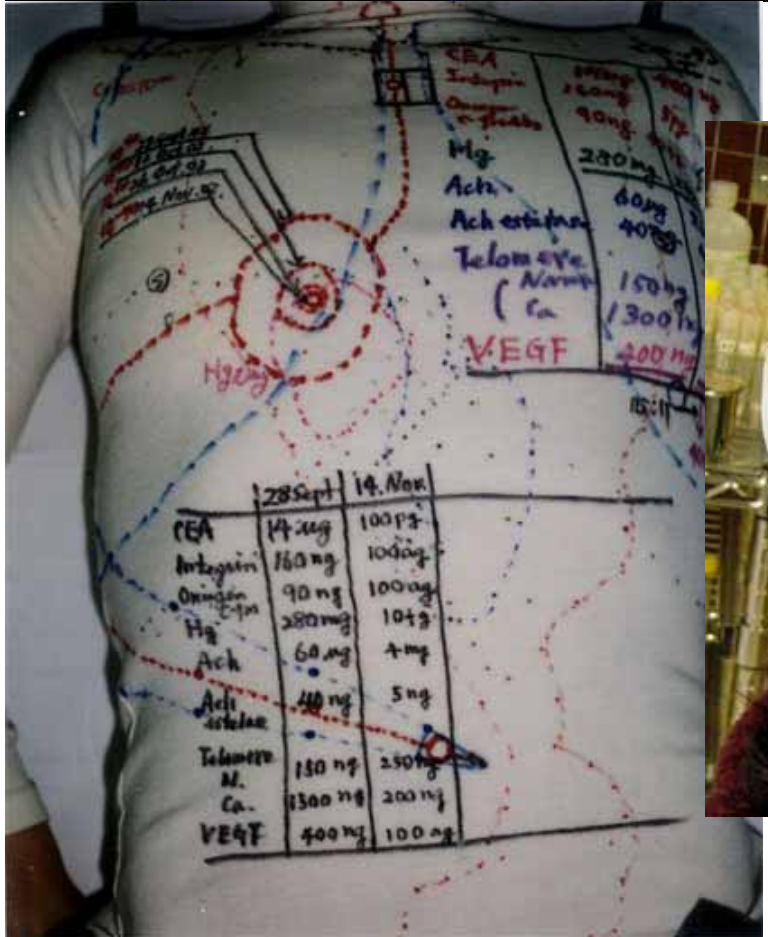
Small Intestine representation area



Lower back pain







Example of the Imaging Photos by using Reference Control Substances



Colon Ca.(cancer parameters, Mtb.)



adenocarcinoma of colon



X-, Y-axis scanning (screening of ca.)



Pain (HSV I & HSV II)



Parkinson Disease



Pain (VZV & Substance P)



Heart Disease(Troponin T, L-homocystine, Chlamydia)

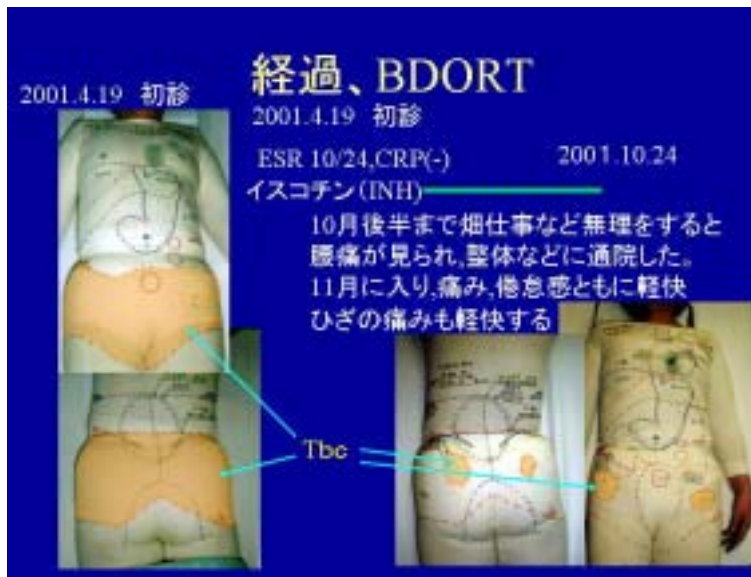


Serotonin, Norepinephrine



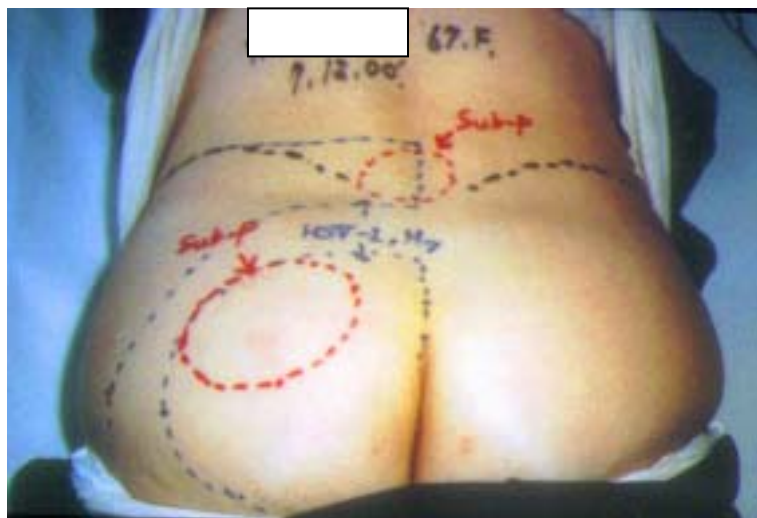
Pain (HSV I, HSVII, TxB2, Hg, Ach)

X-,Y- axis scanning



low back pain & Mycobacterium tuberculosis

stomach cancer



low back pain
Substance P
HSV I
Hg

