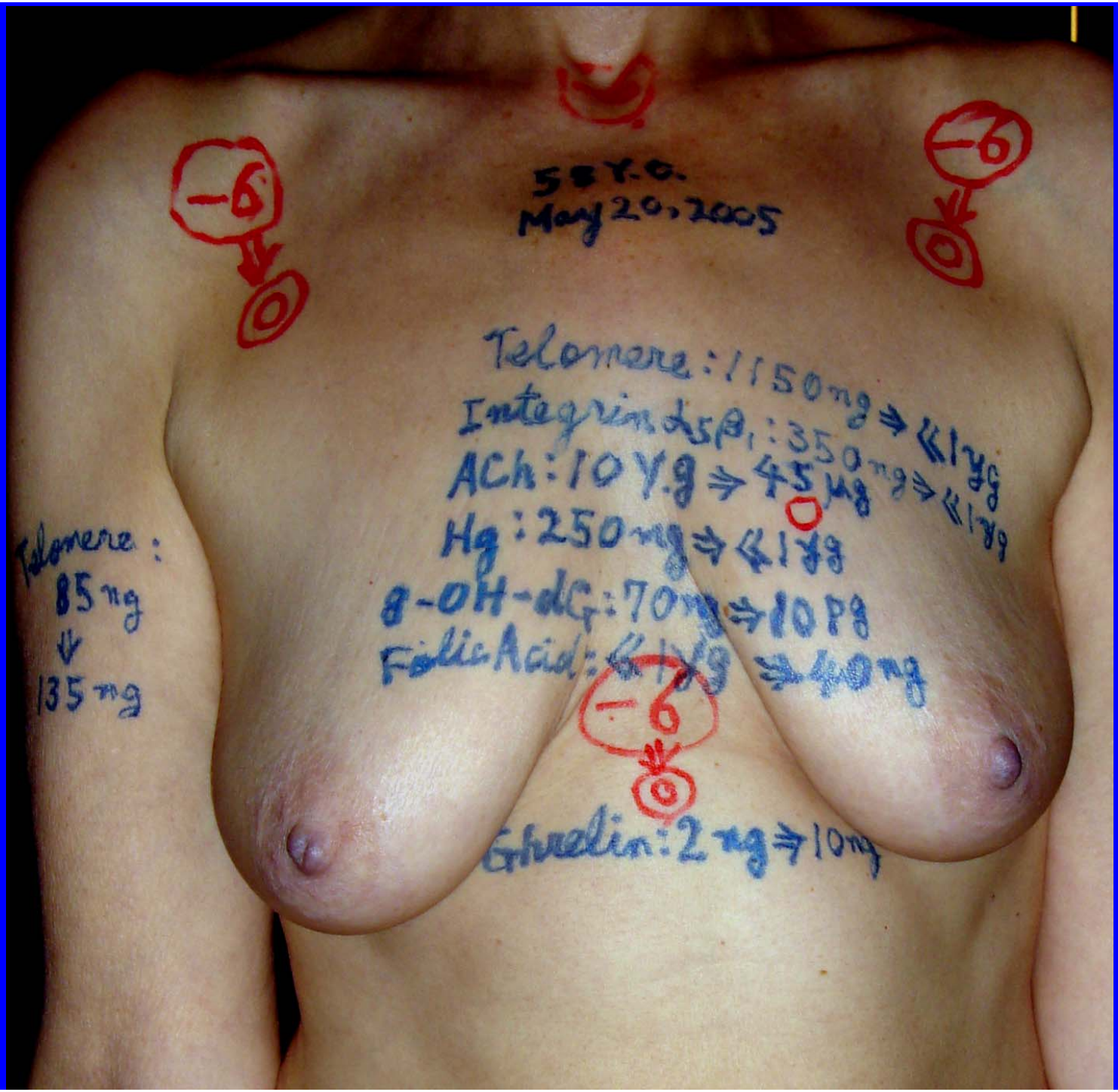
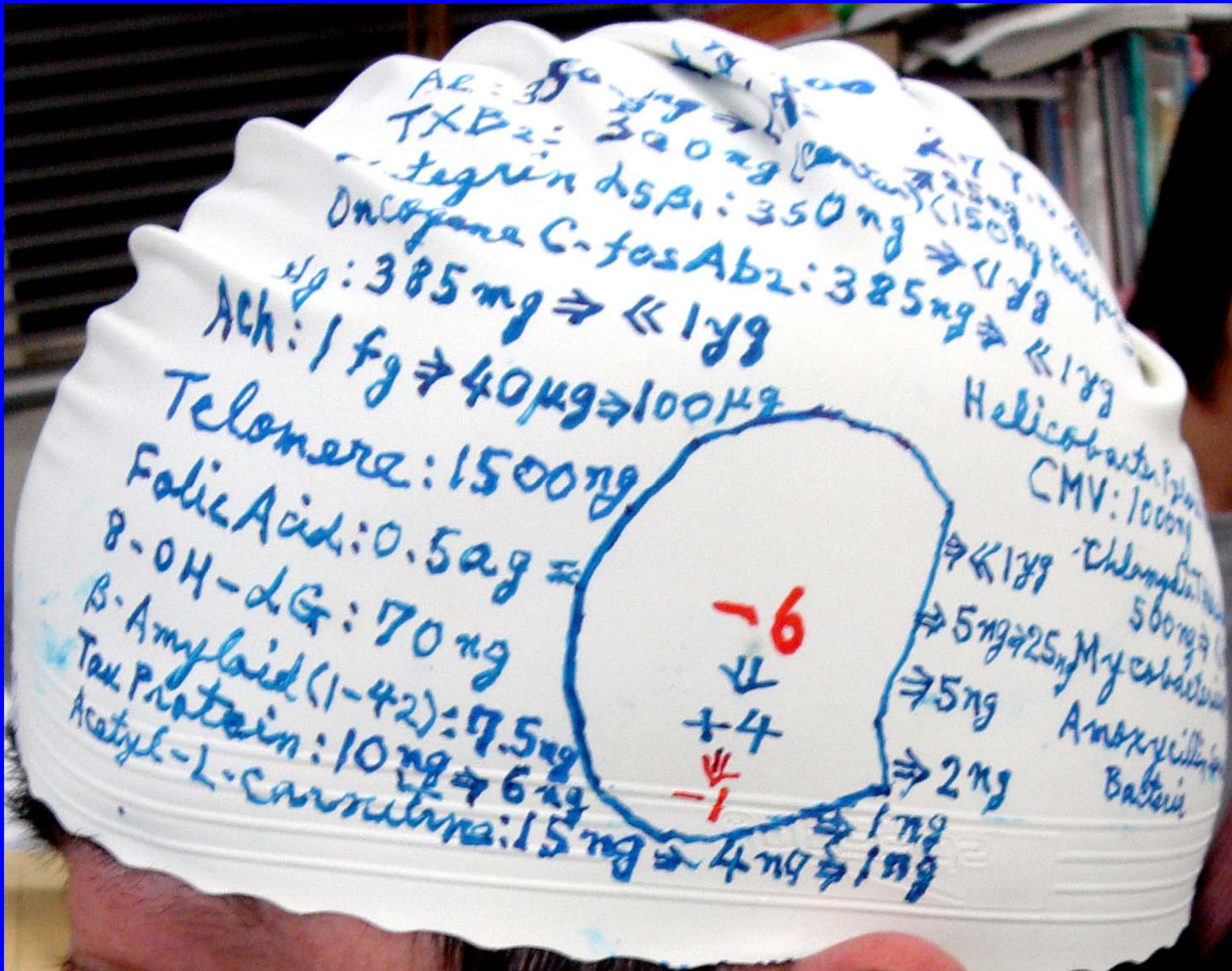
大村恵昭先生　最新症例集

2006年春

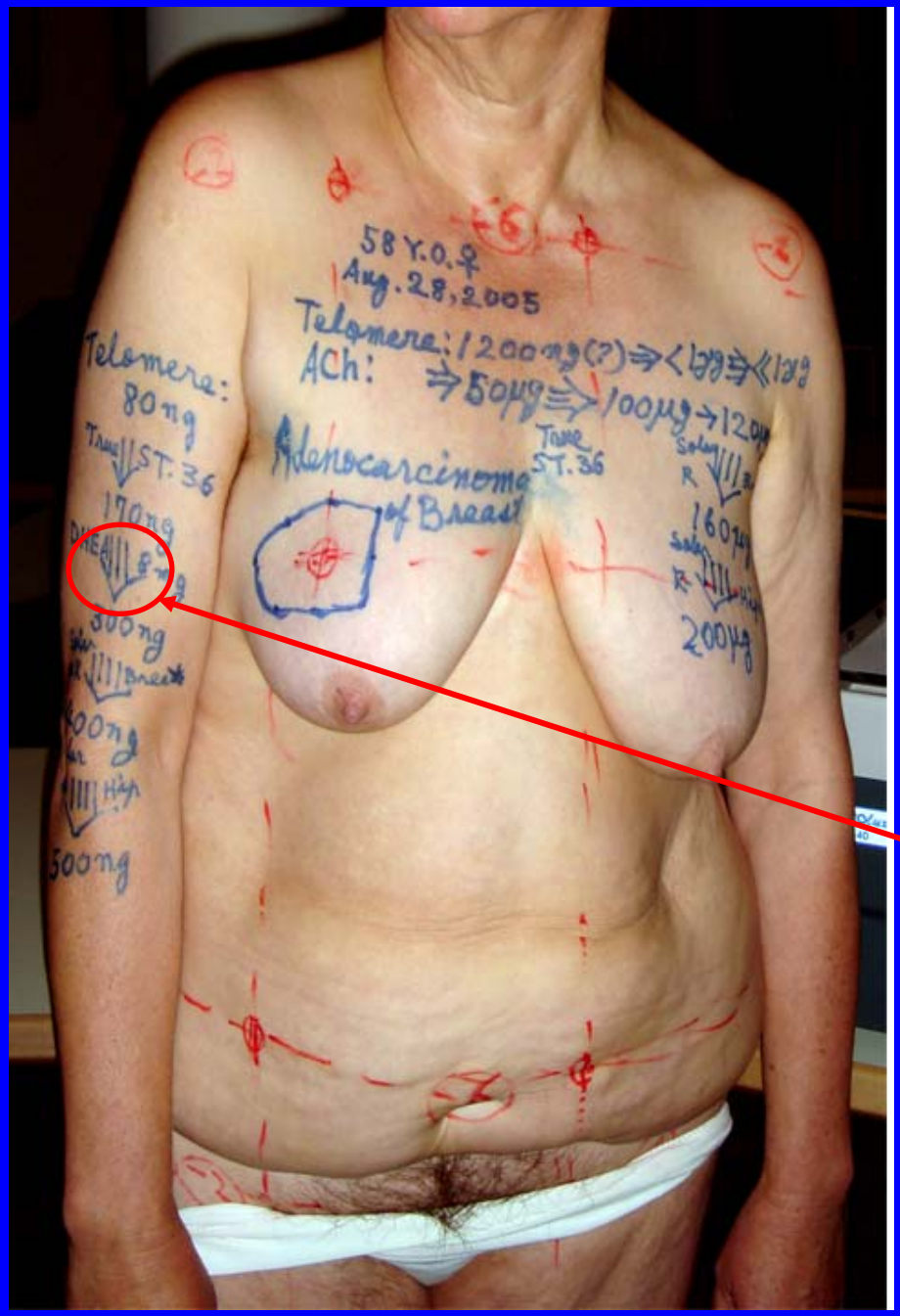
参照用


58 Y.O.
May 20, 2005
-6
0
-6
0
Telomere: 1150 ng ⇒ ≪1 yg
Integrin α5β1: 350 ng ⇒ ≪1 yg
ACh: 10 Y.g ⇒ 45 μg
Hg: 250 ng ⇒ ≪1 yg
8-OH-dG: 70 ng ⇒ 10 Pg
Folic Acid: ≪1 yg ⇒ 40 ng
-6
0
Ghrelin: 2 ng ⇒ 10 ng
Telomere:
85 ng
⇓
135 ng

脳腫瘍の診断


Ach: 1fg ⇒ 40μg ⇒ 100μg
Telomere: 1500ng
Folic Acid: 0.5ag
8-OH-dG: 70ng
β-Amyloid (1-42): 7.5ng
Tau Protein: 10ng ⇒ 6ng
Acetyl-L-Carnitine: 15ng ⇒ 4ng ⇒ 1ng
CMV: 100ng
-6
+4
-1
⇒ 5ng
⇒ 2ng

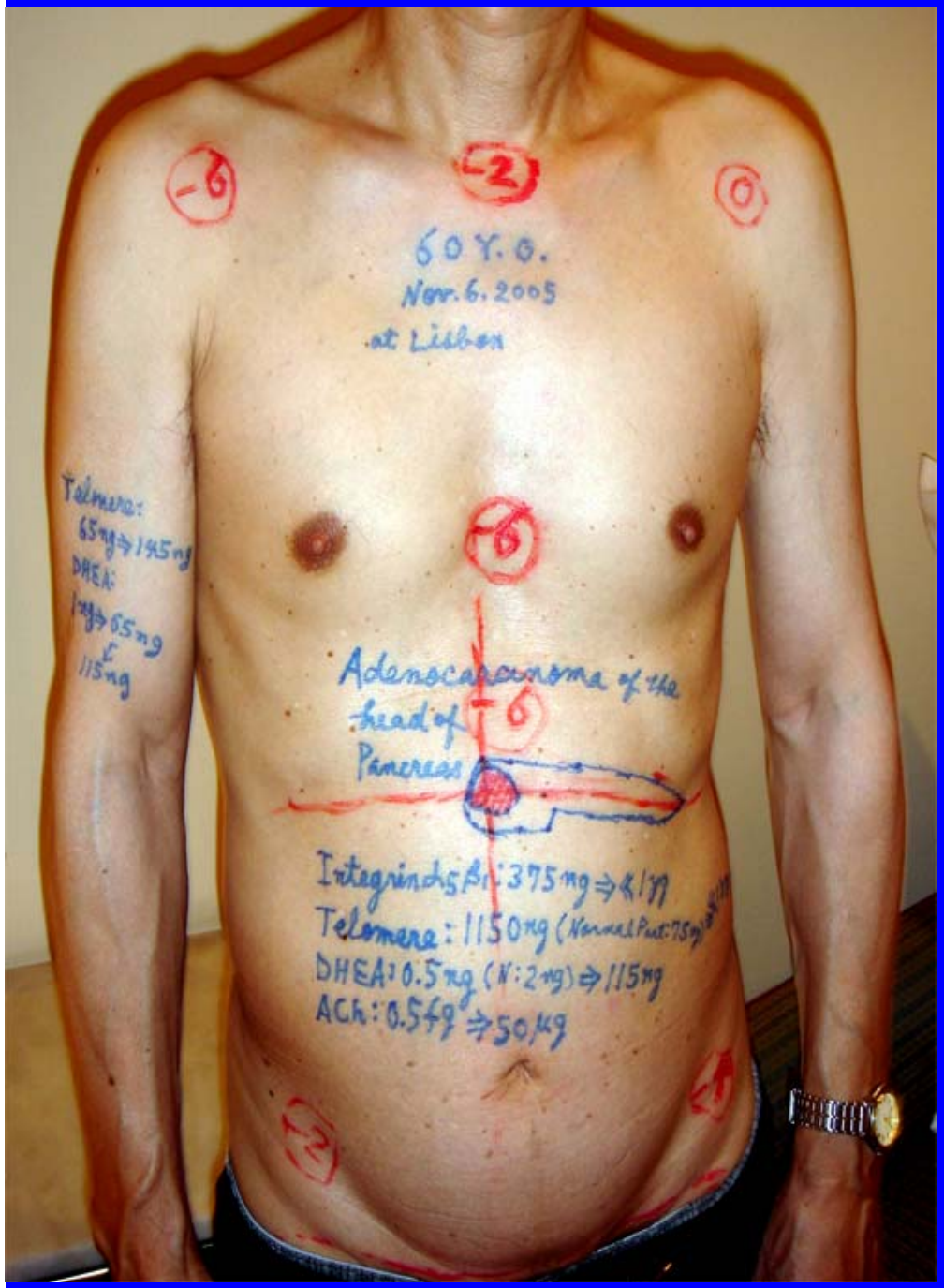
右腎臓癌の診断



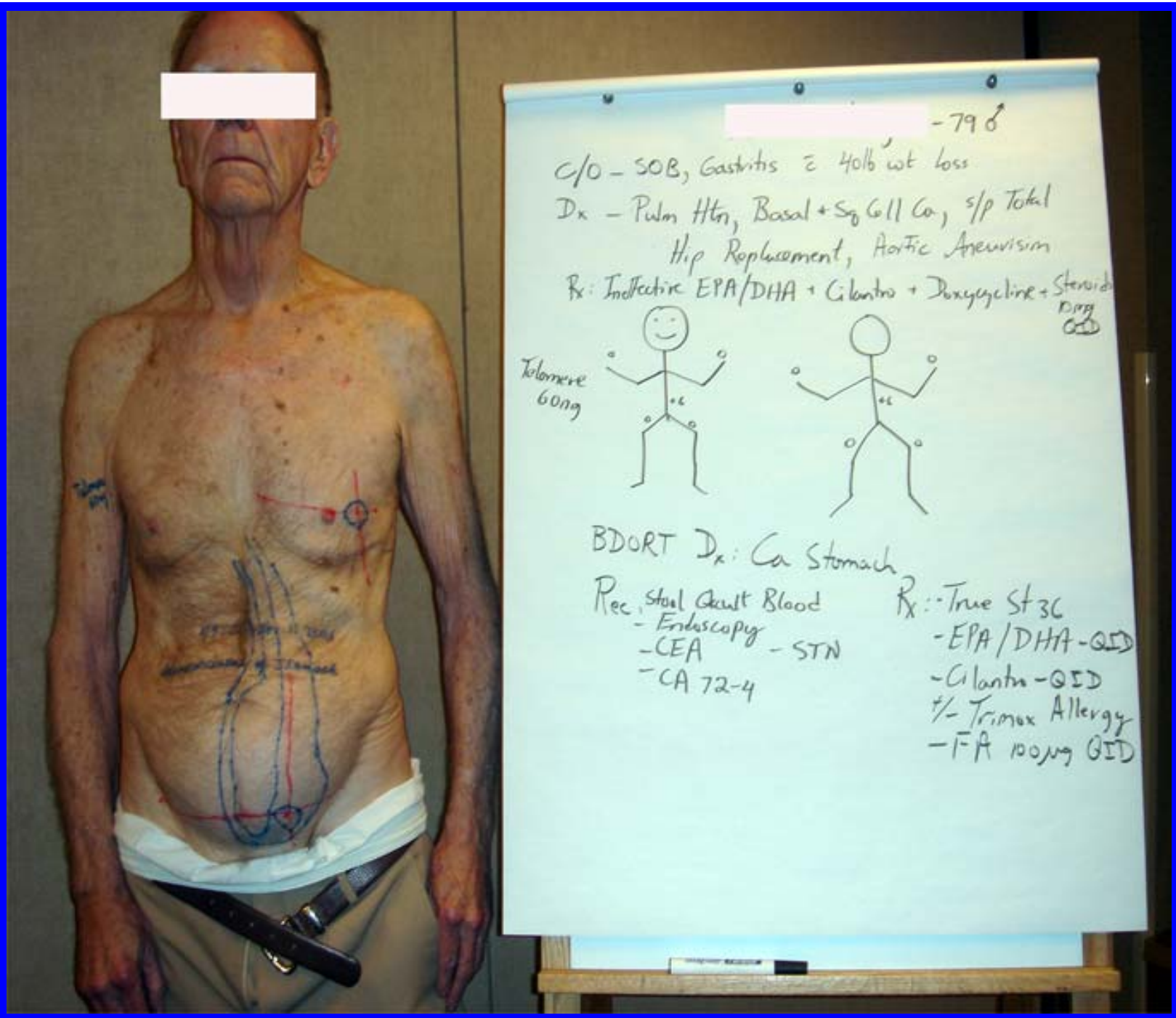
右乳癌の診断とtrueST.36及びDHEAによる治療

DHEAを使ったことを示す記号

Severe Dizzinessに対するDHEA治療



膵臓癌（頭部）の診断とDHEAによる治療


-79 ♂
C/O - SOB, Gastritis ± 40lb wt loss
Dx - Pulm Htn, Basal + Sq Cell Ca, s/p Total
Hip Replacement, Aortic Aneurysm
Rx: Ineffective EPA/DHA + Cilantro + Doxycycline + Steroids
Telomere
60ng
BDORT Dx: Ca Stomach
Rec: Stool Occult Blood
- Endoscopy
- CEA - STN
- CA 72-4
Rx: - True St 3C
- EPA/DHA - QID
- Cilantro - QID
+/- Trimox Allergy
- FA 100µg QID

11/13/05 50 ♀ -

C.C.: Nose Bleed 2h s/p Cellular Phone Use
Fatigue (Electromagnetic Field Hypersensitivity Syndrome)

Face

Thromboxane B_2:
350ng ⇒ (5 ng)

ACh: 20µg ⇒ (150 µg)

c 12.5mg DHEA → PO
(Holding)

Arm

Holding PO

- ACh: 30µg ⇒ (150 µgm) ⇒ 200 µg
- Thromboxane B_2: 350 ng ⇒ (5 ng) ⇒ a1 ng
- Telomere: 75 ng ⇒ (150 ng) ⇒ 505 ng

GRASP FORCE - 20Kg ⇒ 24Kg

DHEA
- ↑ Circulation
- ↑ Muscle Strength
- ↓ Pain c Substance P-washout

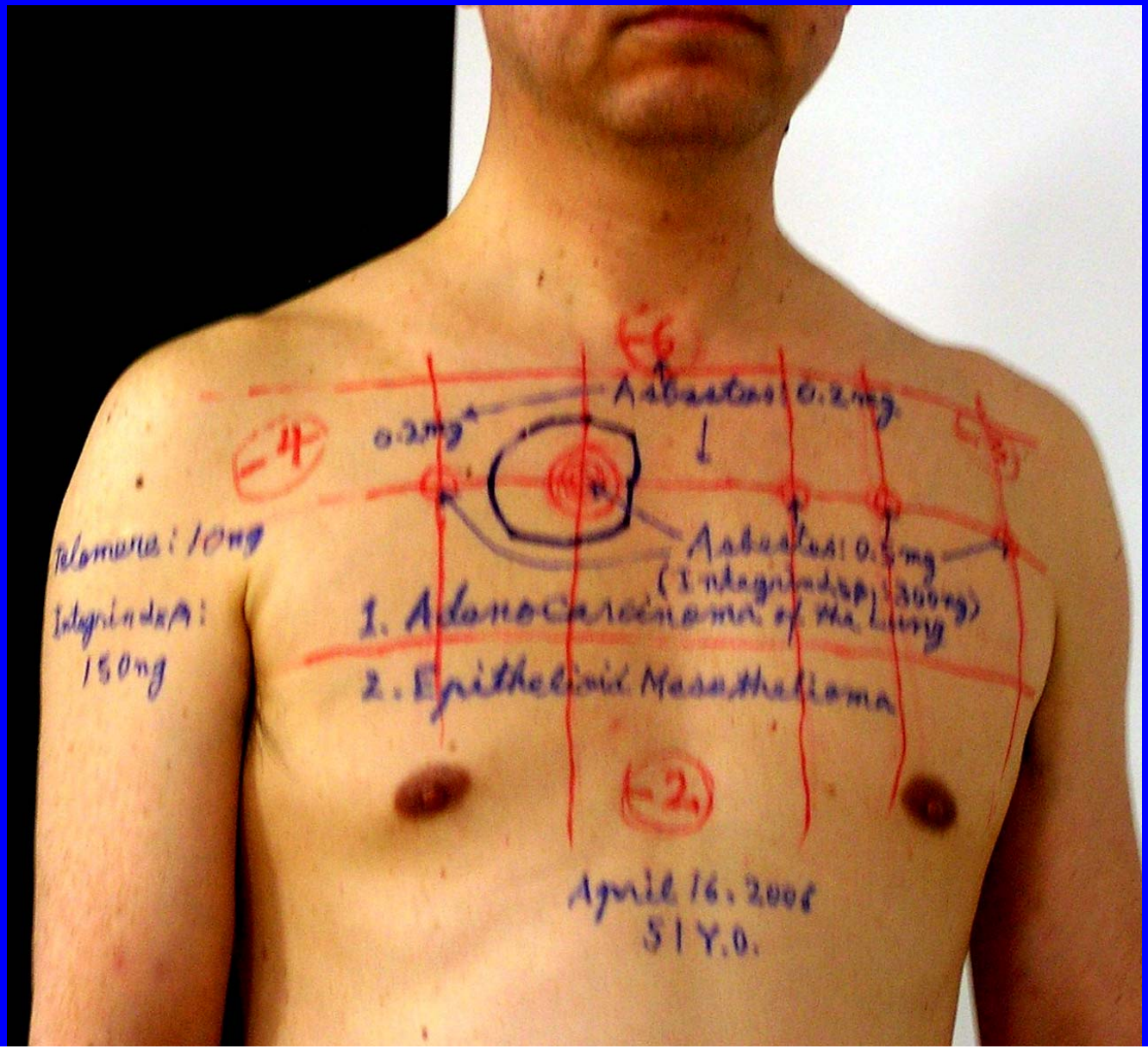
Mech & Action - Jump Starts Adrenal Gland

EPA/DHA 4.20 pm - Taken

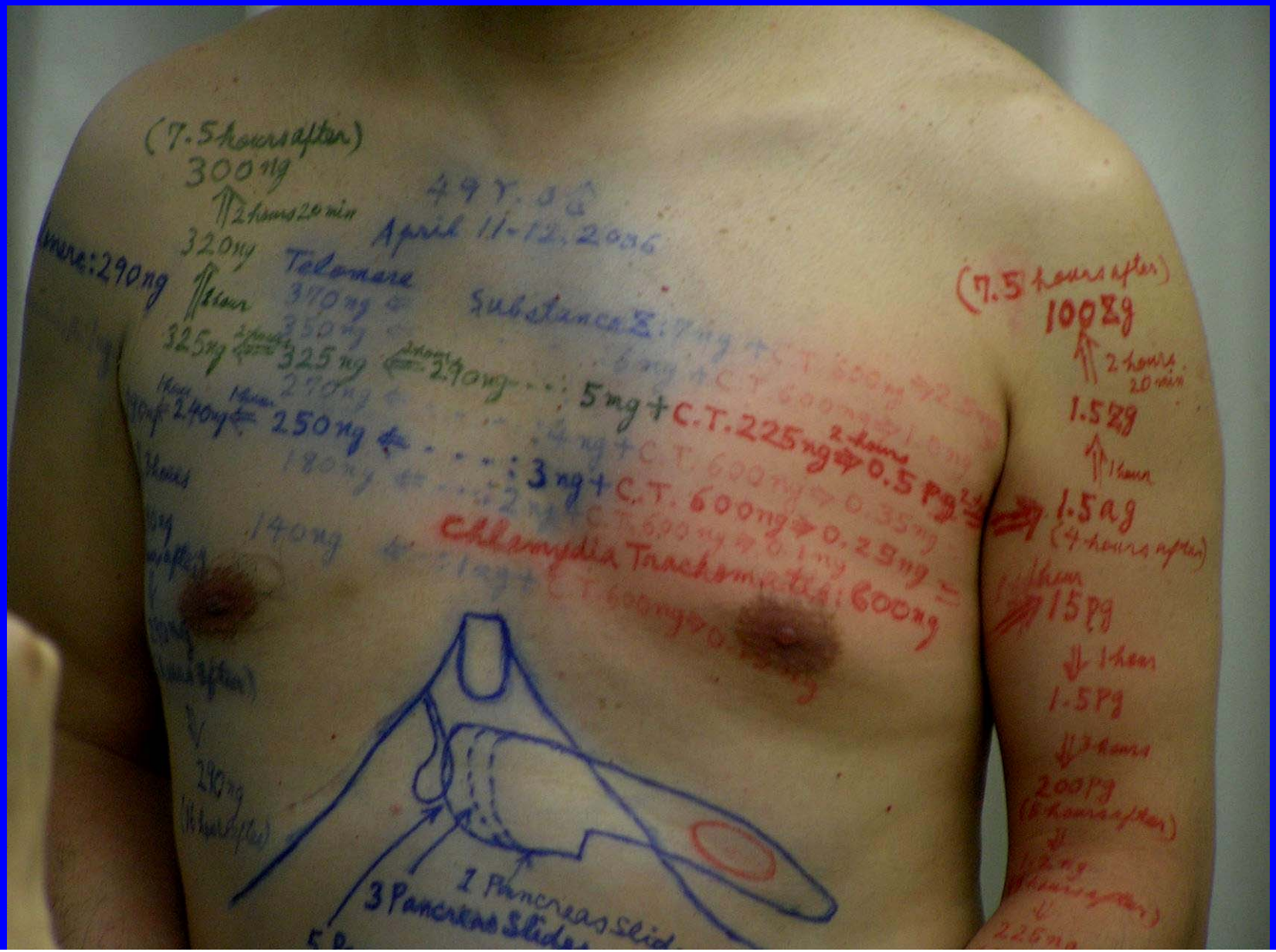
適量のDHEA

による各パラメーターの変化

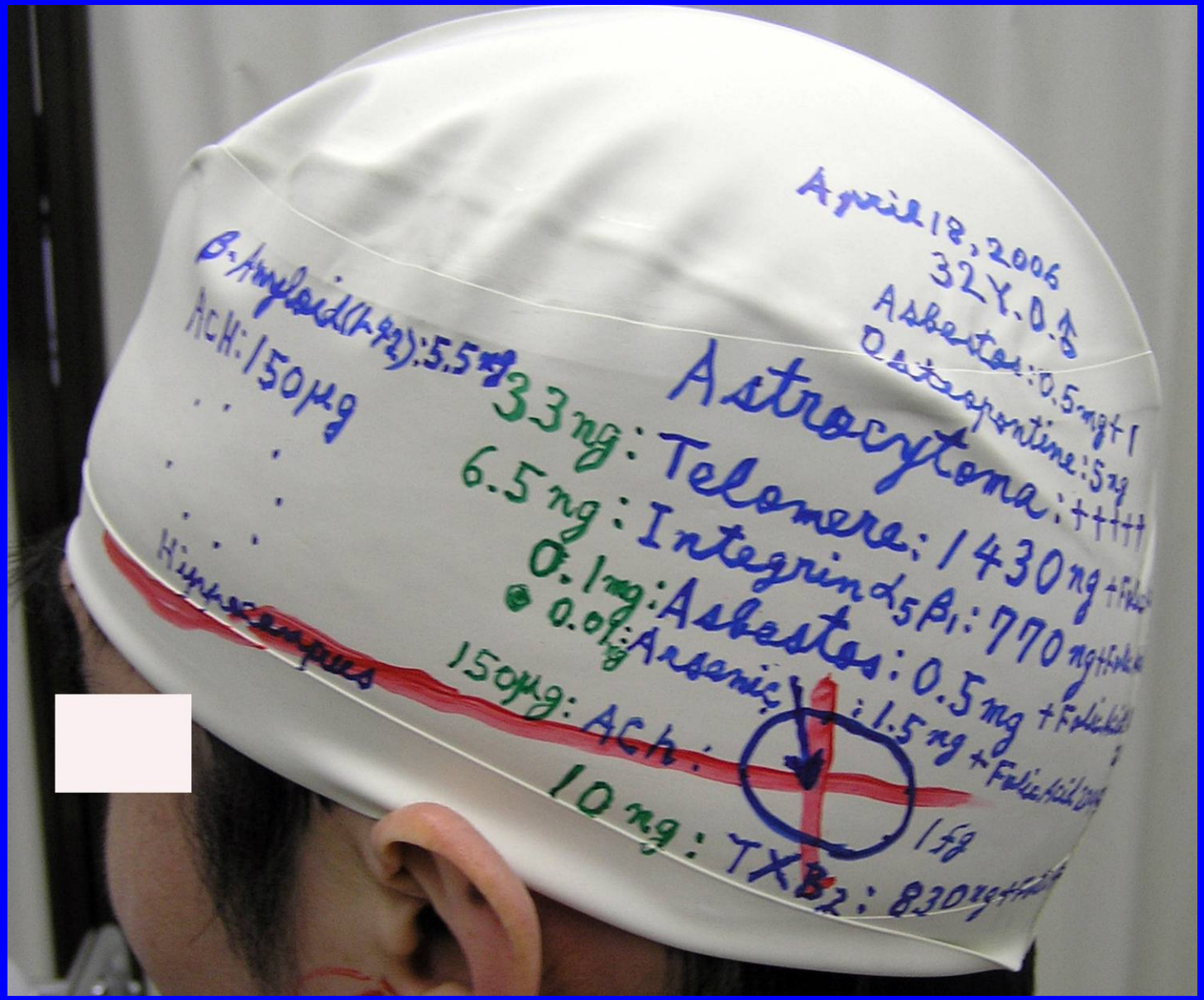
Asbestos0.2mgによるスクリーニングと前癌病変の局在



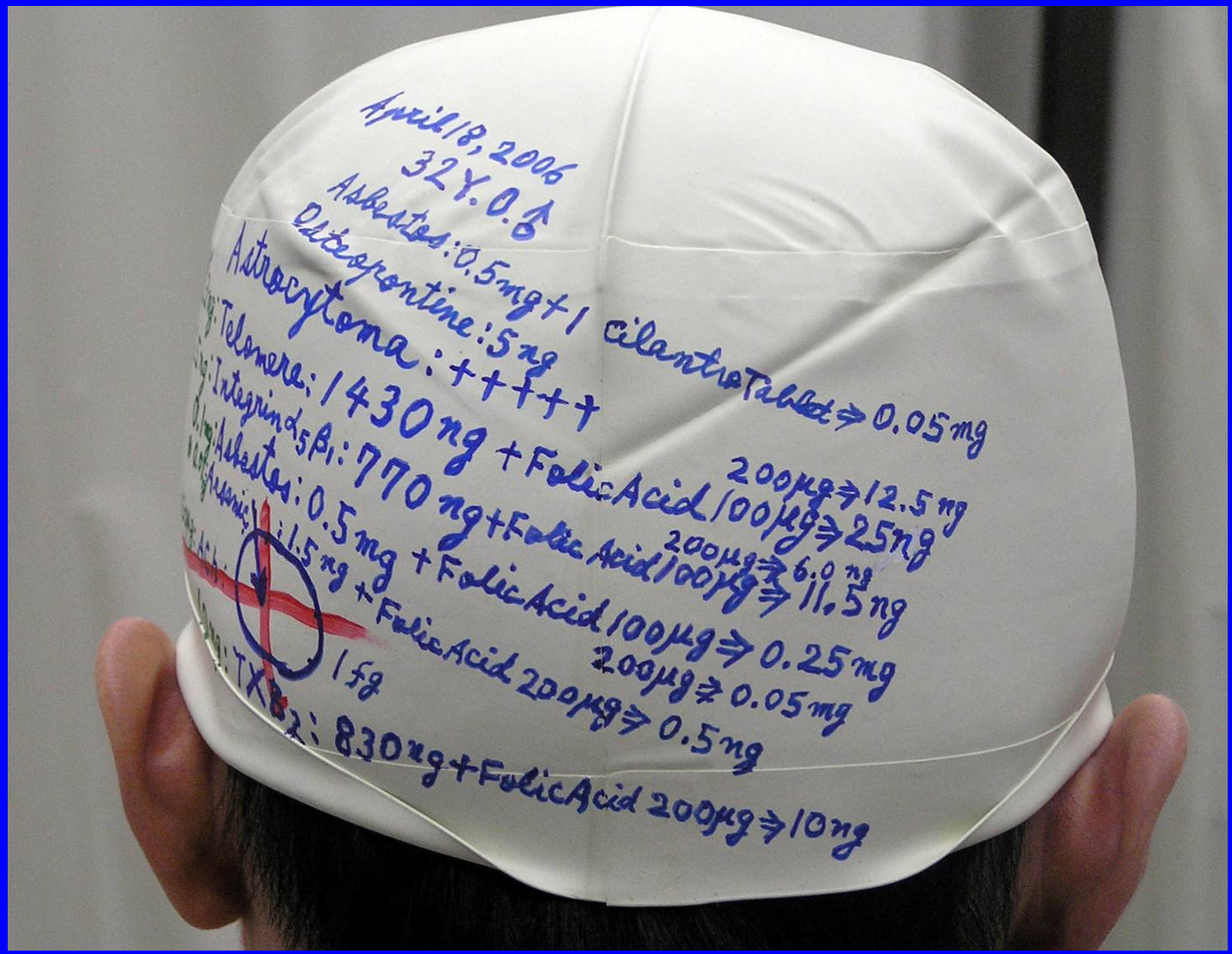
Substance　Zの効果持続に対する実験



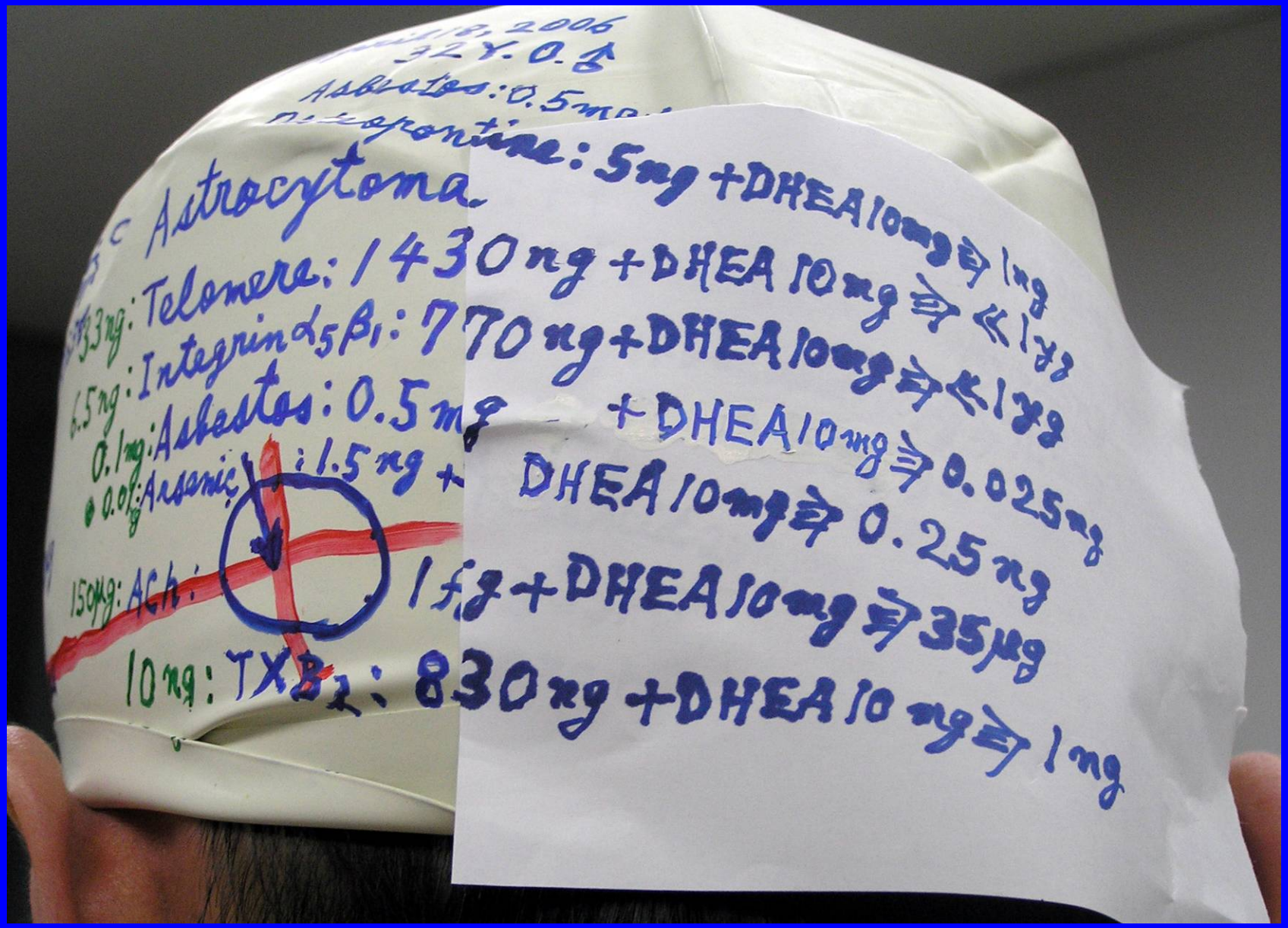
Asbestos、OsteopontinによるAstrocytomaの診断



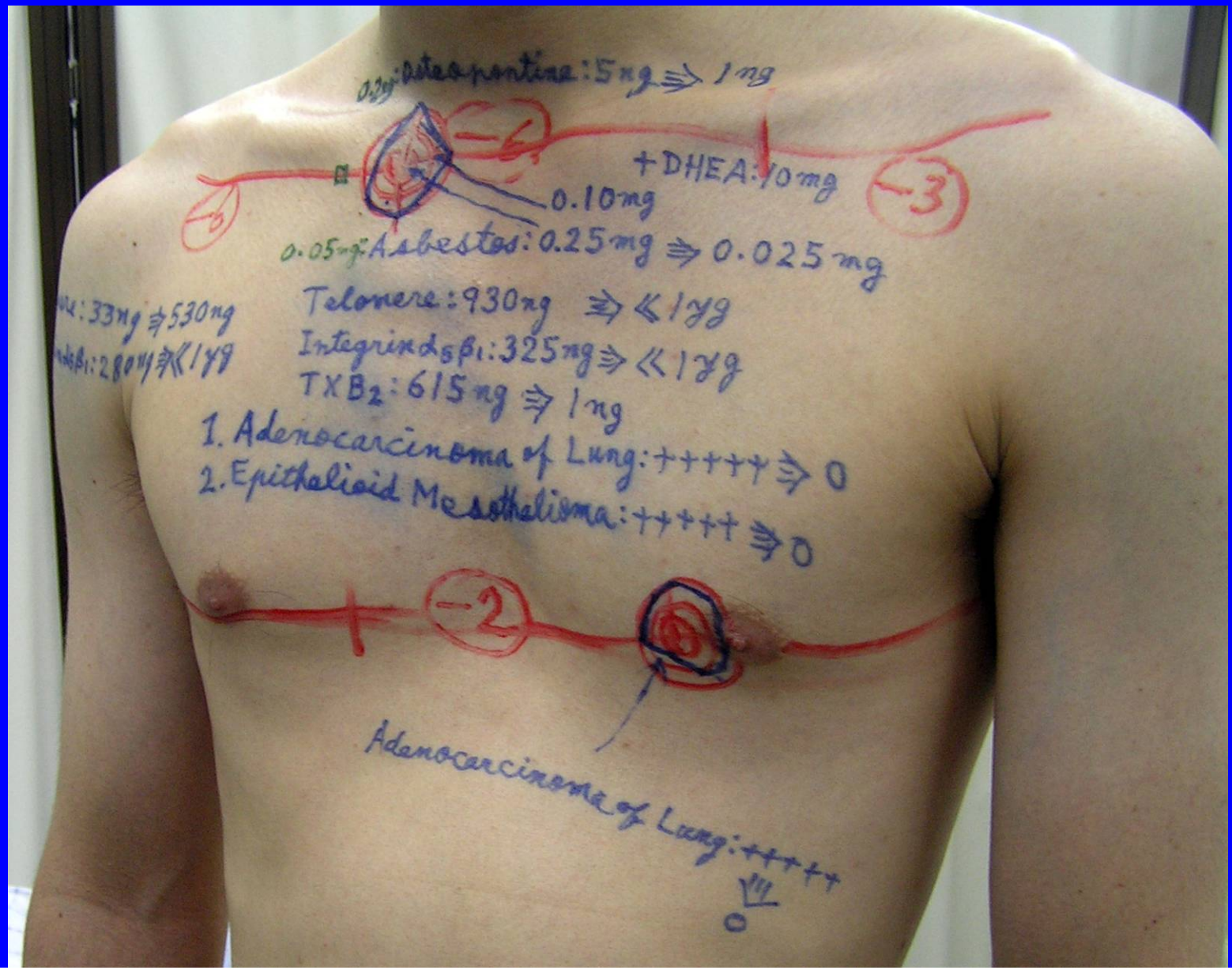
Asbestos、OsteopontinによるAstrocytomaの診断



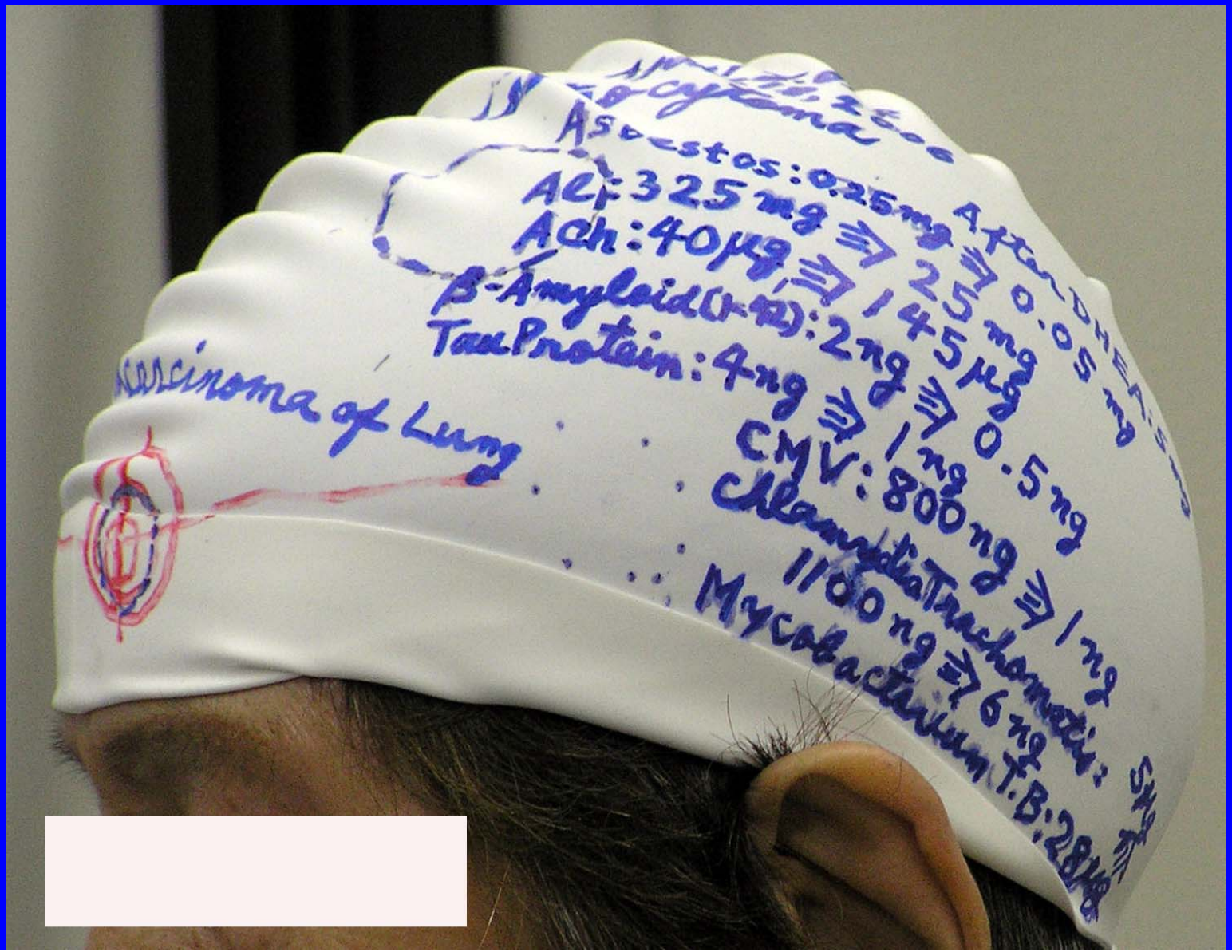
Astrocytomaの診断とDHEAによる各パラメーターの変化



肺腺癌及び中皮腫疑いとDHEAによる治療



Astrocytomaの診断とDHEAによる治療



[redacted]

CC: TGN L side 1/20/06
8y FACE PAIN SDUE → 0.5ng 39yo♂

L-Head HSV-I : 550 ng L-ear → 550 ng → mechanical pain
HSV-I : 750 ng → 0.5 ng

R-Head HSV-II: 750 ng

bilat Hg: 400 mg → 5 mg 300 mg Neurontin → 15 ng 300 mg Neurontin

normal Telomere: 125 ng 10 mg DHEA → 550 ng 520 ng predicted

L-Head —•— : 25 ng → 80 ng

" TxB2 : 460 ng 10 mg DHEA → 2.5 ng = WNL predict 5

" DHEA : 2 ng → 140 ng

normal DHEA : 115 ng R-arm → 155 ng

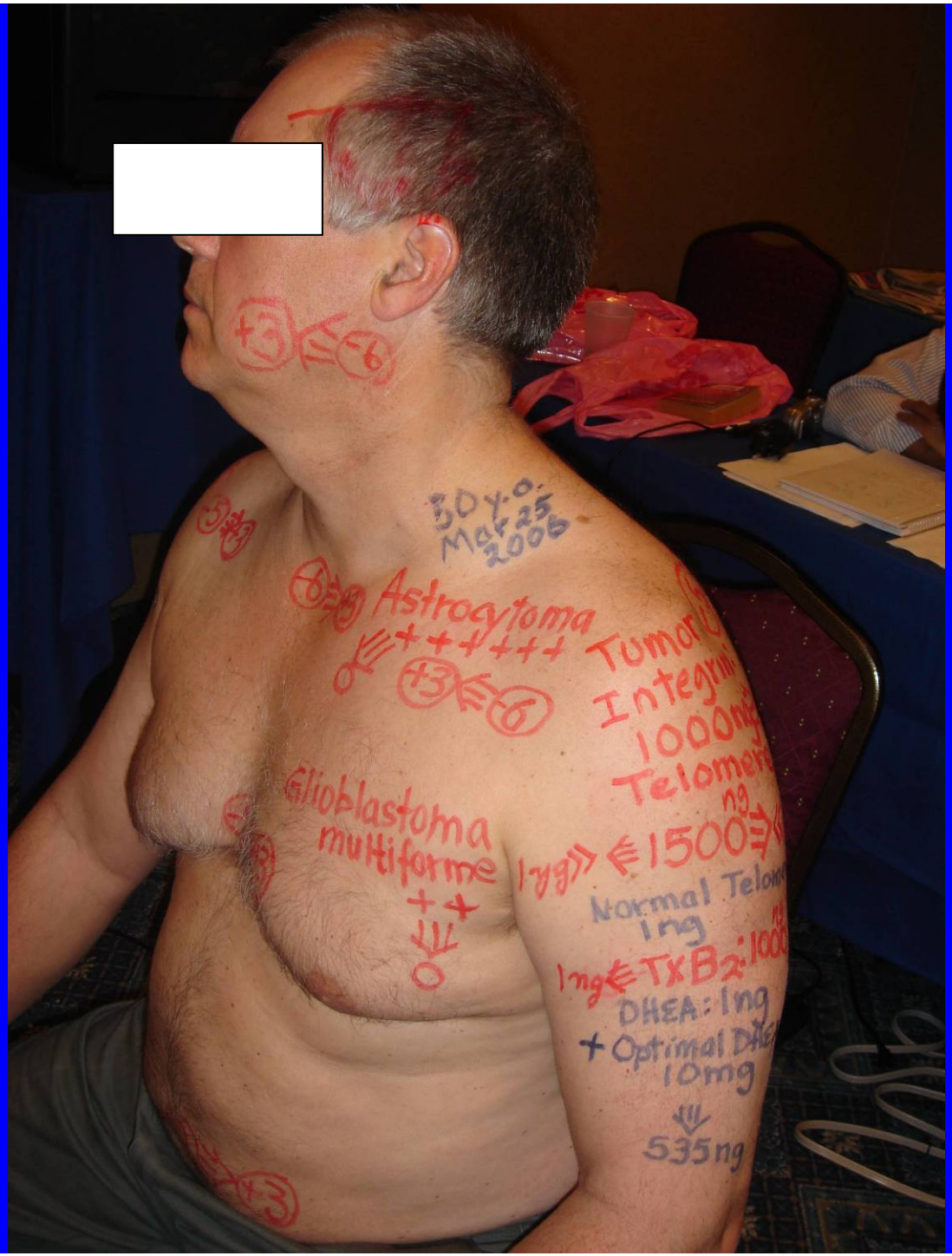
L-Head Substance P: 250 ng 10 mg DHEA → L-ear 100 ng 5 L-face 1.5 ng

normal TxB2 : 2.5 ng → 0.5 ng

normal ACTH(1-24): 125 ng → 155 ng

L-Head ACTH : 5 ng → 145 ng 4:40 PM took 10 mg DHEA

Jan. 21, 2006
70 Y.O.
PSA: 13.4 ng/ml
Sept. 20, 2005
Biopsy: Adenocarcinoma of Prostate
After True ST. 36
EPA/DHA
Folic Acid
cilantro
PSA: 10.1 ng/ml Jan 17, 06
PSA: 9.0 ng/ml 1997
PSA: 4.0 ng/ml 2005
DHEA: 6 ng ⇒ 100 ng
PSA (BDORT)
110 ng
5 ng
Jan. 21, 2006
70 Y.O. ♂
PSA: 13.4 ng/ml Sept 20, 05
EPA w/ DHA
Folic Acid
cilantro
True St. 36
10.1 ng/ml Jan 17, 06

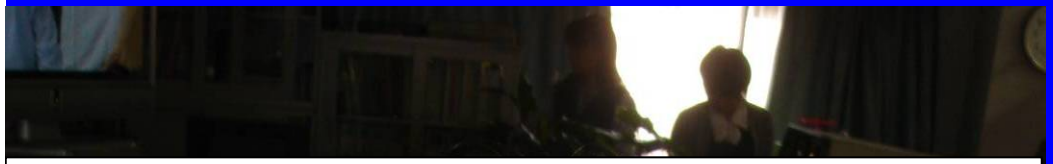


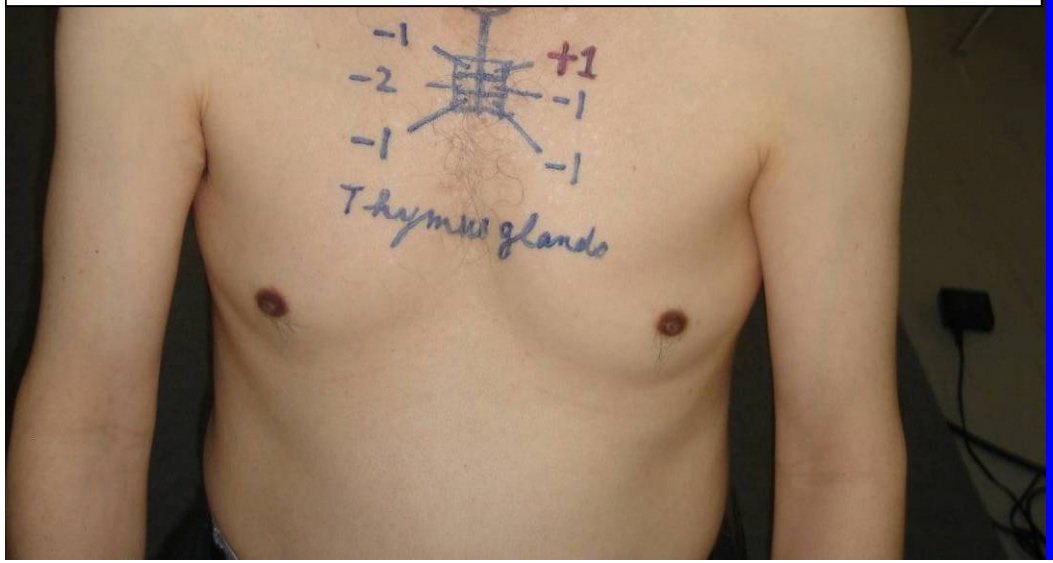
DHEA　10mg投与による

Astrocytoma及び

Glioblastoma multiformeの

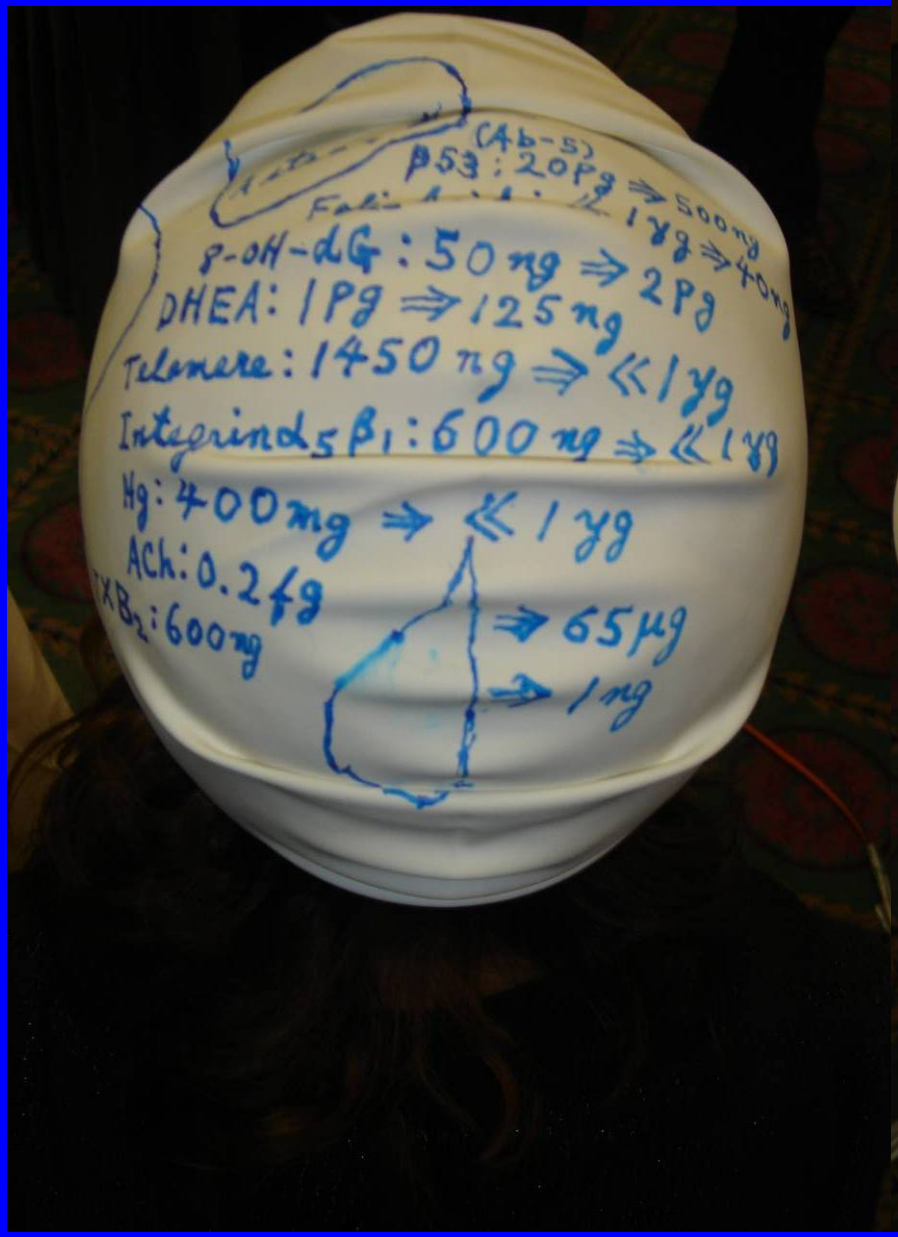
Oーリング反応の消失

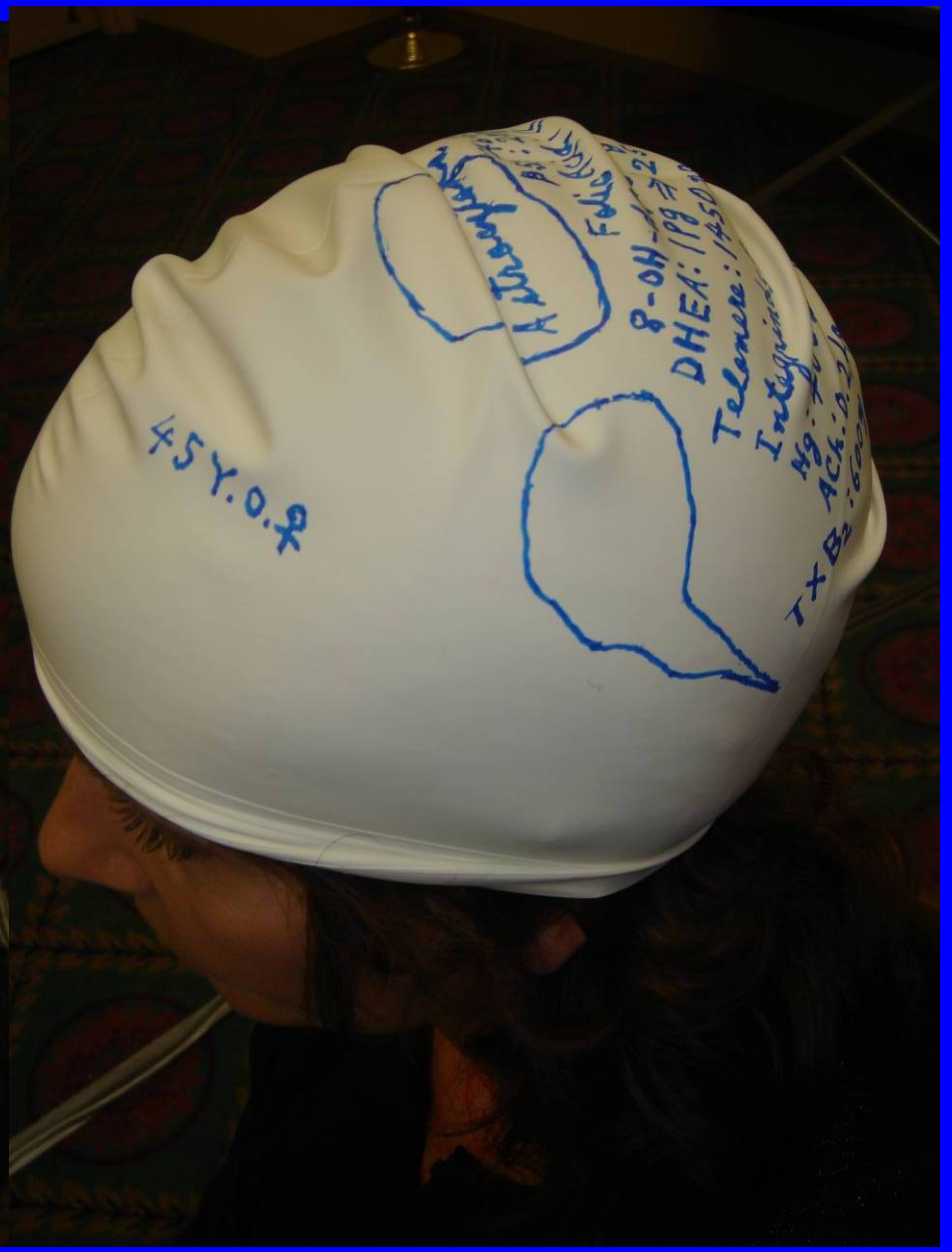


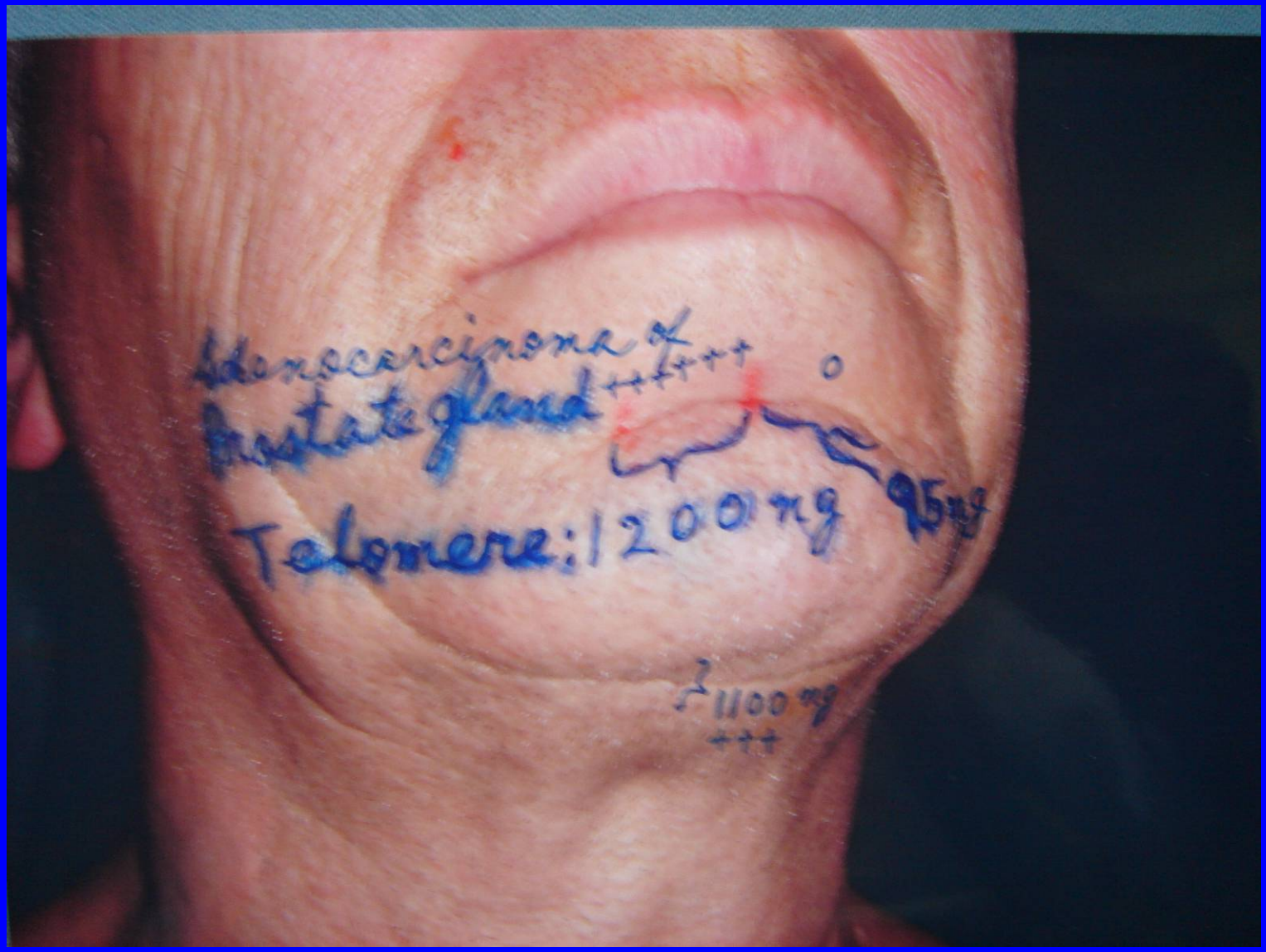


胸腺の代表領域の場所とグレーディング

Astrocytomaの診断





１歳児と5歳児の正常のテロメアとDHEA

顔面の前立腺代表領域における癌のテロメアと正常のテロメア