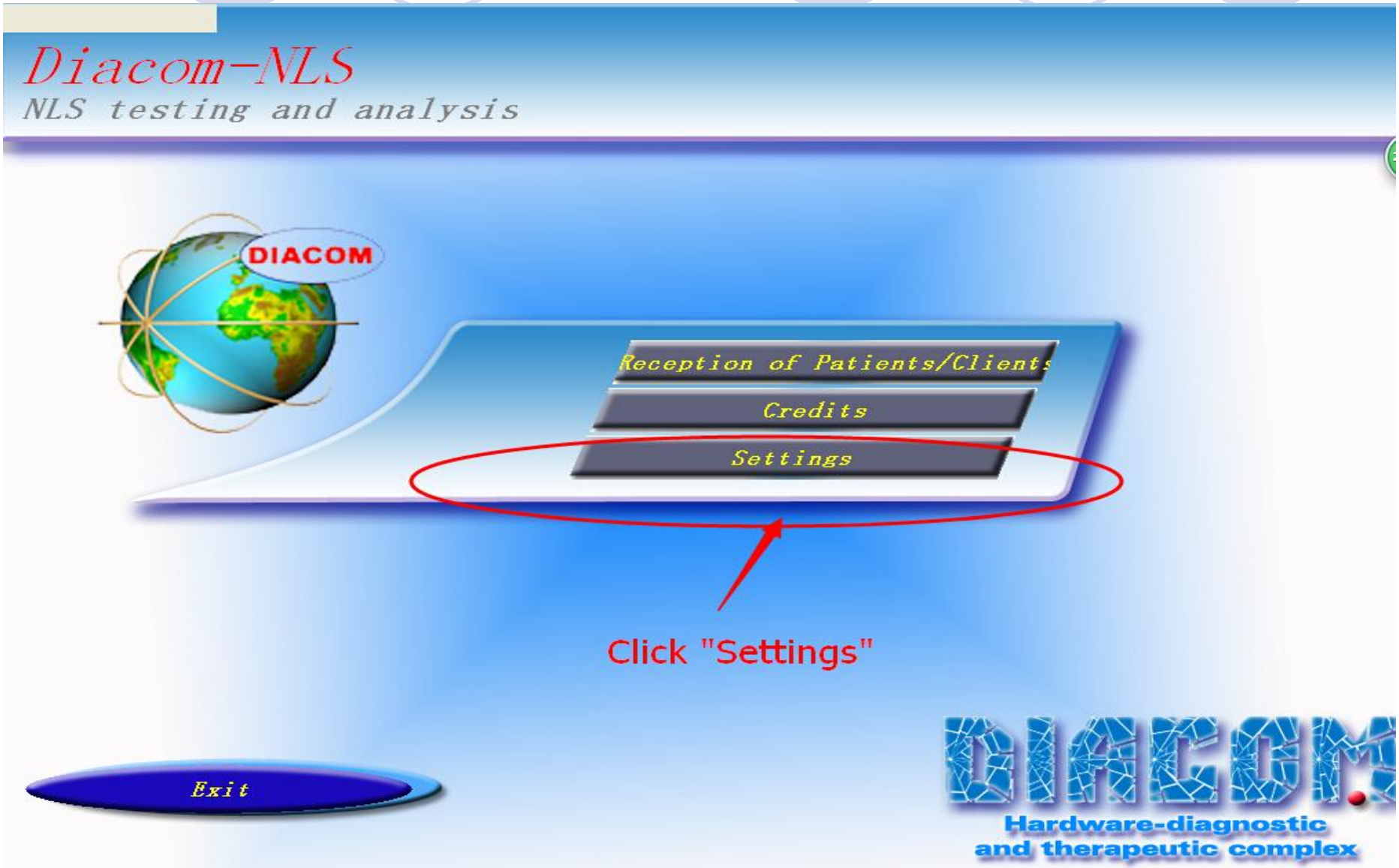
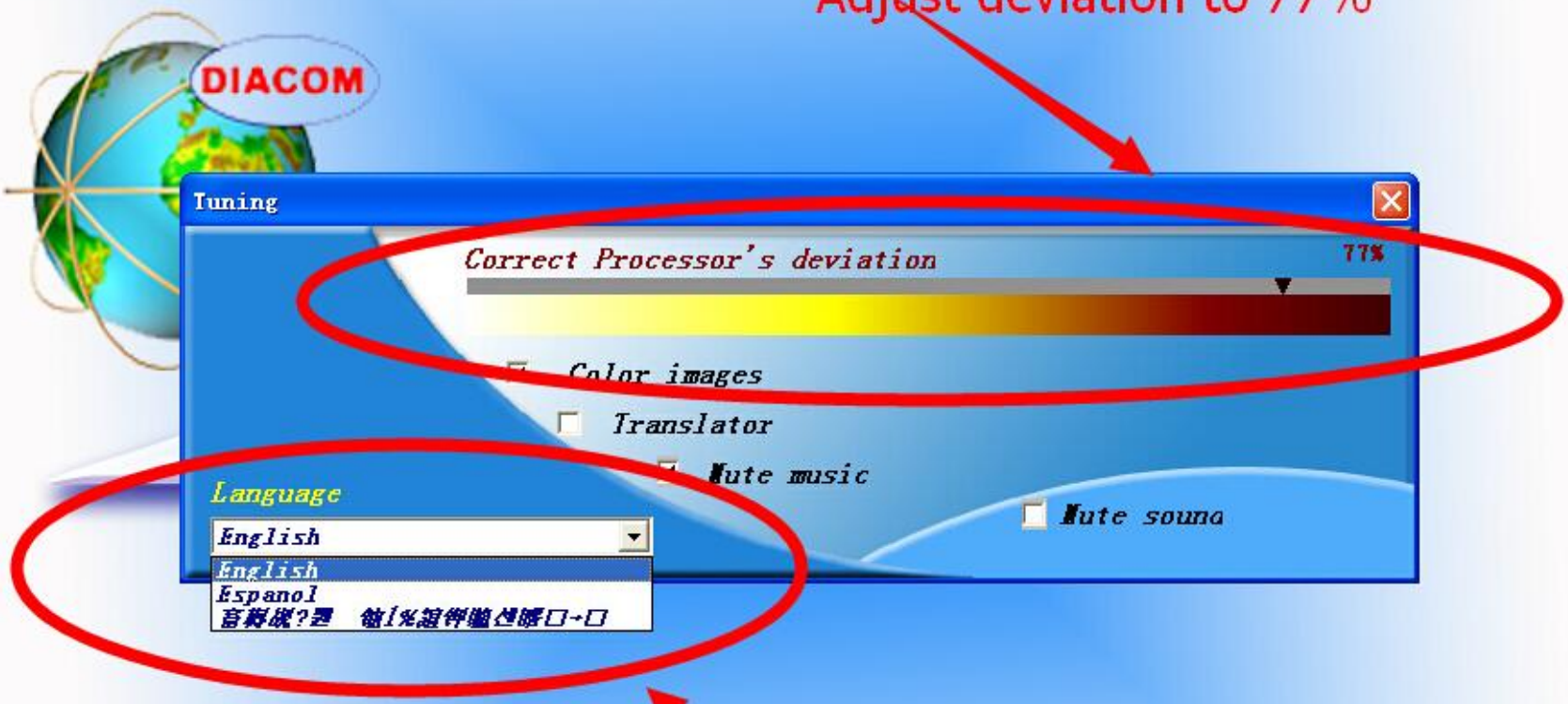
3D NLS Software Manual

How to setting



Diacom-NLS

NLS testing and analysis





After finished settings, please click
Reception of Patients to enter the softwar

Reception of Patients/Clients

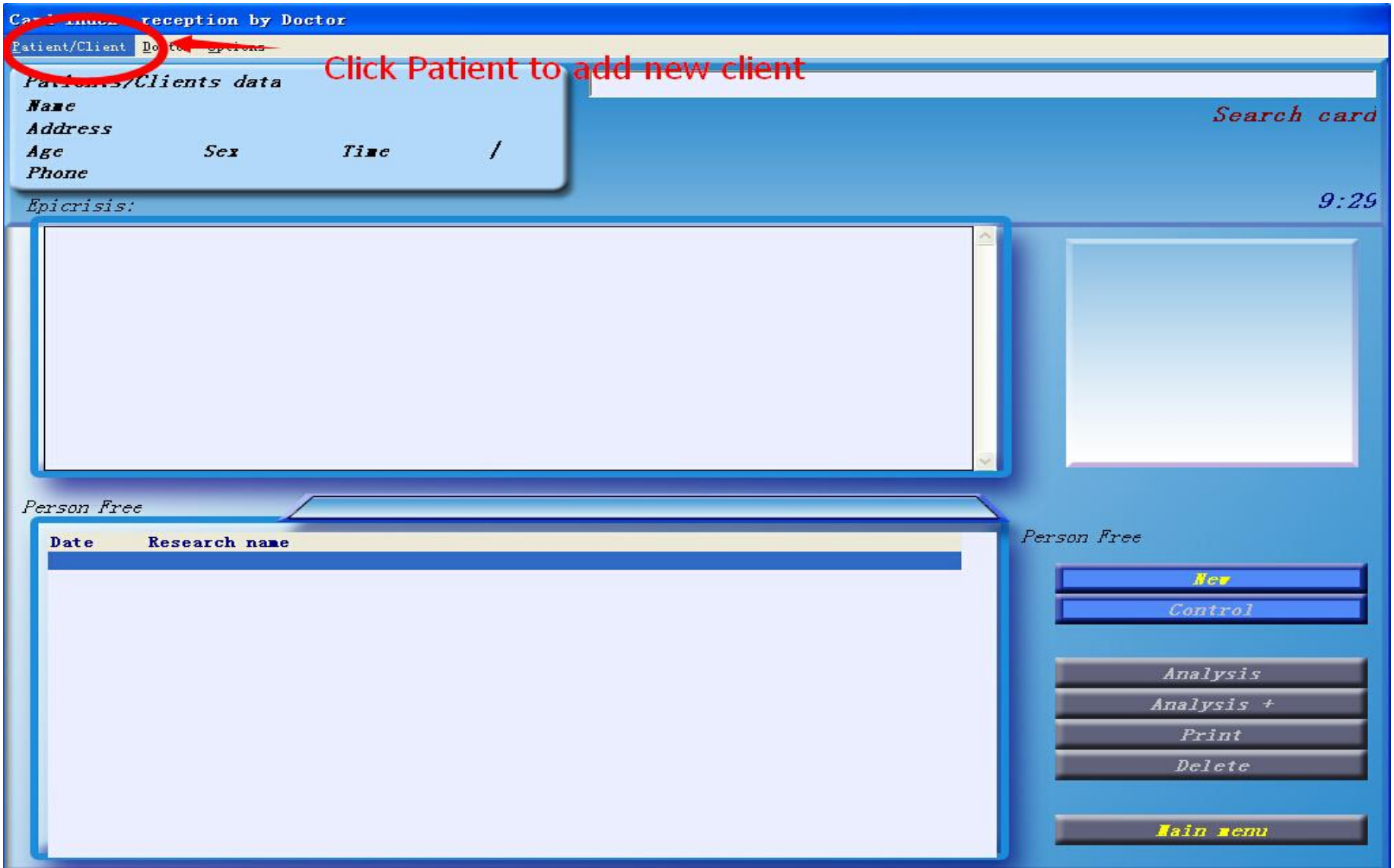
Credits

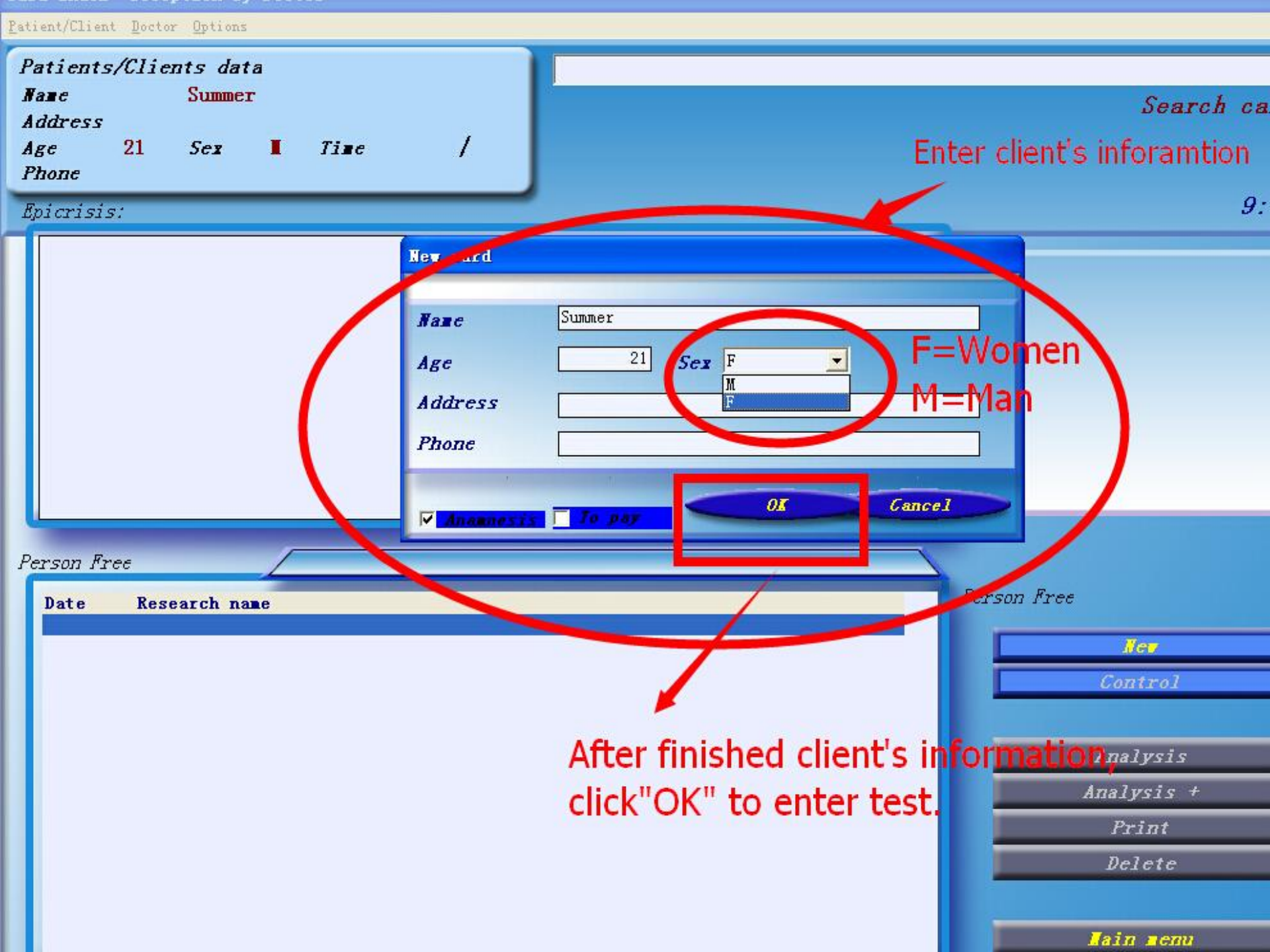
Settings

Exit

DIACOM
Hardware-diagnostic

How to do basic test




Patient/Client Doctor Options
Patients/Clients data
Name Summer
Address
Age 21 Sex Time /
Phone
Search ca
Enter client's inforamtion
Epicrisis:
New ard
Name Summer
Age 21 Sex F
M
F
Address
Phone
F=Women
M=Man
Anamnesis To pay
OK Cancel
Person Free
Date Research name
Person Free
New
Control
Analysis
Analysis +
Print
Delete
Main menu
After finished client's information,
click"OK" to enter test.



Research

Correction

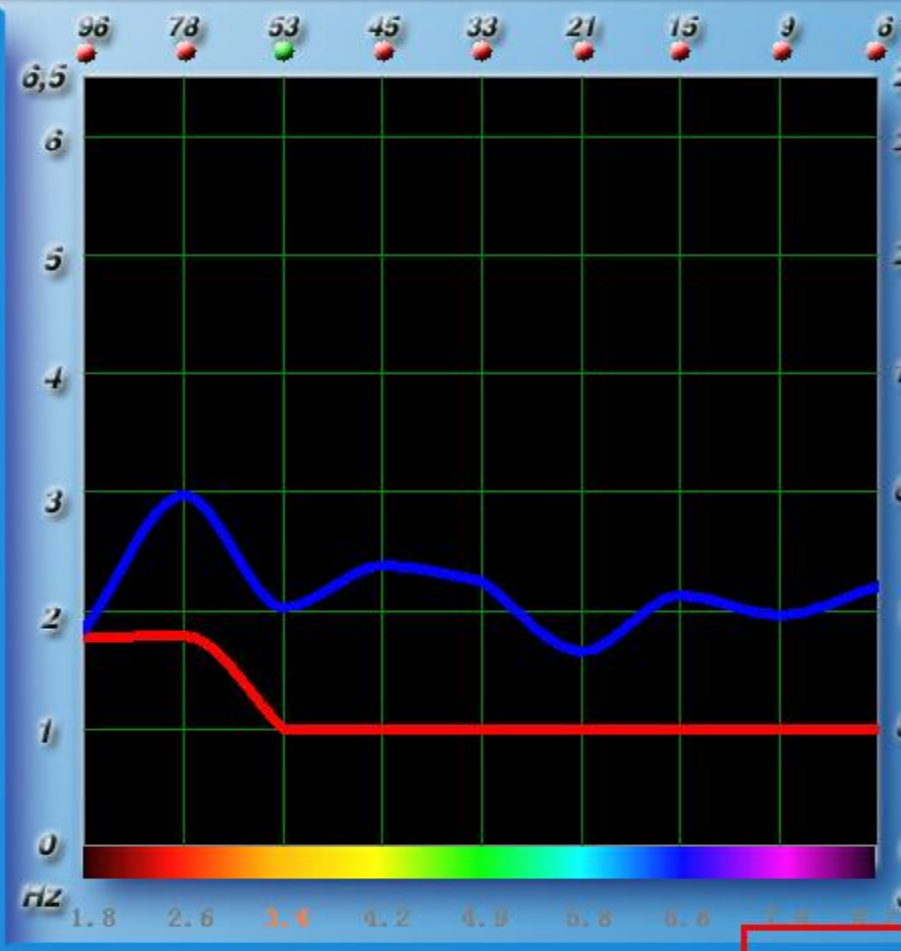
Click" Research".

Complaints | Result | Analysis

- [ ] 04 FATIGUABILITY, WEAKNESS
- [ ] 27 PAIN IN THE SHOULDER
- [ ] 29 PAIN IN THE ARMS
- [ ] 31 PAIN IH THE JOINTS

When you finished client's information, it will automatically enter here.





N S

1 → Pause

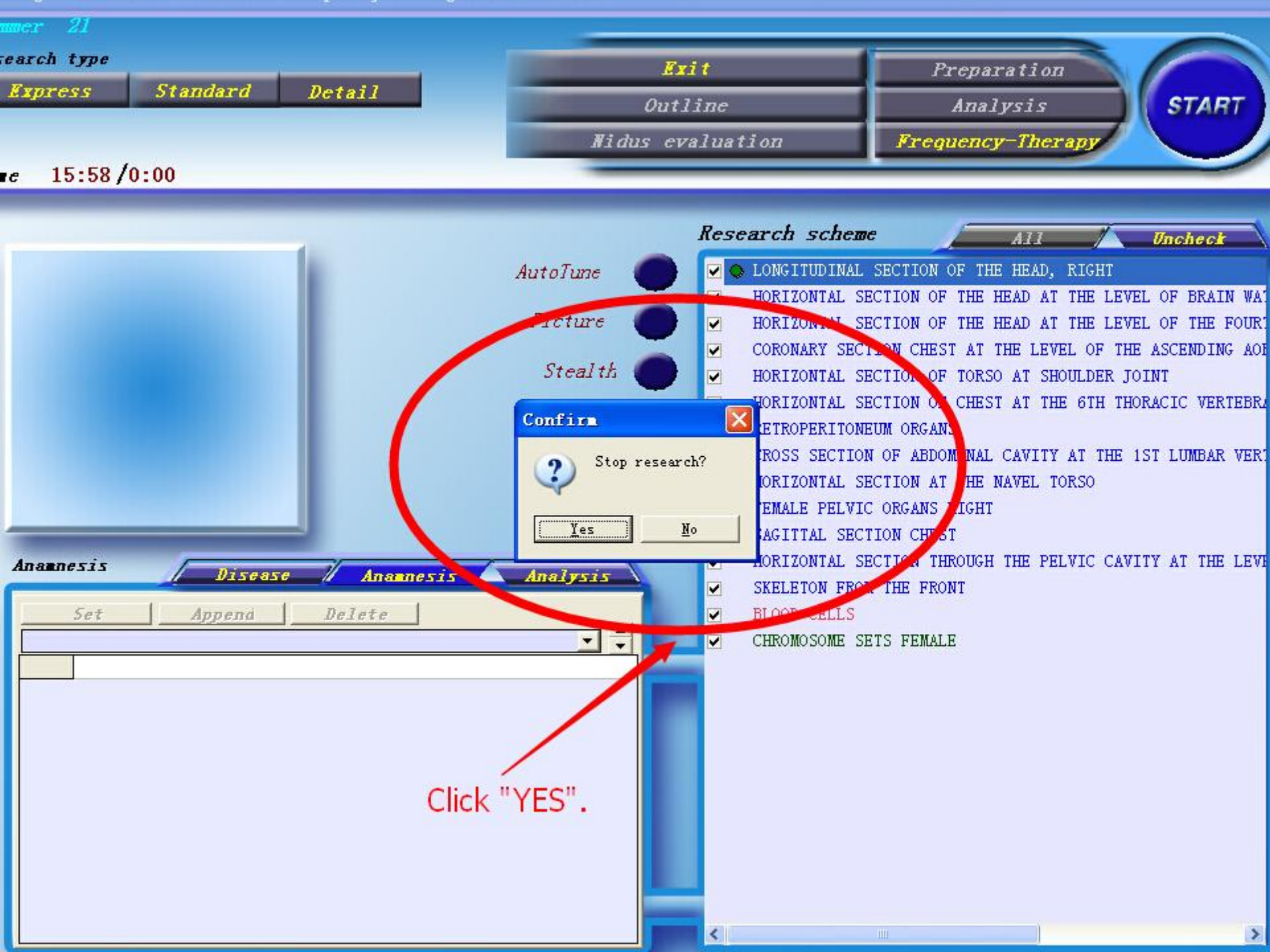
Retrospection

2 → Back

Optimum Reset Processes Test

First, click"Pause" then click"back" to select the items you wanna test.




Exit
Preparation
Outline
Analysis
Nidus evaluation
Frequency-Therapy
START
Express
Standard
Detail
15:58/0:00
Research scheme
All
Uncheck
AutoTune
Stealth
LONGITUDINAL SECTION OF THE HEAD, RIGHT
HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF BRAIN WA
CORONARY SECTION CHEST AT THE LEVEL OF THE ASCENDING AO
HORIZONTAL SECTION OF TORSO AT SHOULDER JOINT
SKELETON FRONT THE FRONT
CHROMOSOME SETS FEMALE
Confirm
Stop research?
Yes
No
Anamnesis
Disease
Anamnesis
Analysis
Set
Append
Delete
Click "YES".

Polling

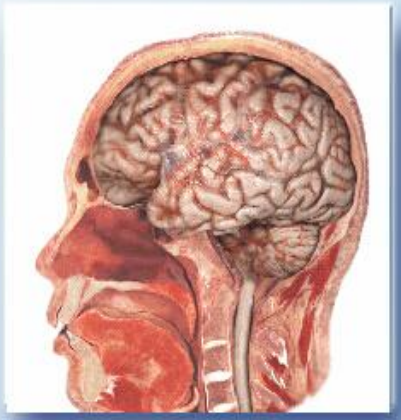
Summer 21

Research type

Express | Standard | Detail

Exit | Preparation | Outline | Analysis | Nidus evaluation | Frequency-Therapy | START

Time 15:58 /0:00



AutoTune

Picture

Stealth

Space

Research scheme

All | Uncheck

- LONGITUDINAL SECTION OF THE HEAD, RIGHT
- HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF BRAIN
- HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF THE FOUR
- CORONARY SECTION CHEST AT THE LEVEL OF THE ASCENDING AOR
- HORIZONTAL SECTION OF TORSO AT SHOULDER JOINT
- HORIZONTAL SECTION OF CHEST AT THE 6TH THORACIC VERTEBRA
- RETROPERITONEUM ORGANS
- CROSS SECTION OF ABDOMINAL CAVITY AT THE 1ST LUMBAR VERT
- HORIZONTAL SECTION AT THE NAVEL TORSO
- FEMALE PELVIC ORGANS RIGHT
- SAGITTAL SECTION CHEST
- HORIZONTAL SECTION THROUGH THE PELVIC CAVITY AT THE LEVEL
- SKELETON FROM THE FRONT
- BLOOD CELLS
- CHROMOSOME SETS FEMALE

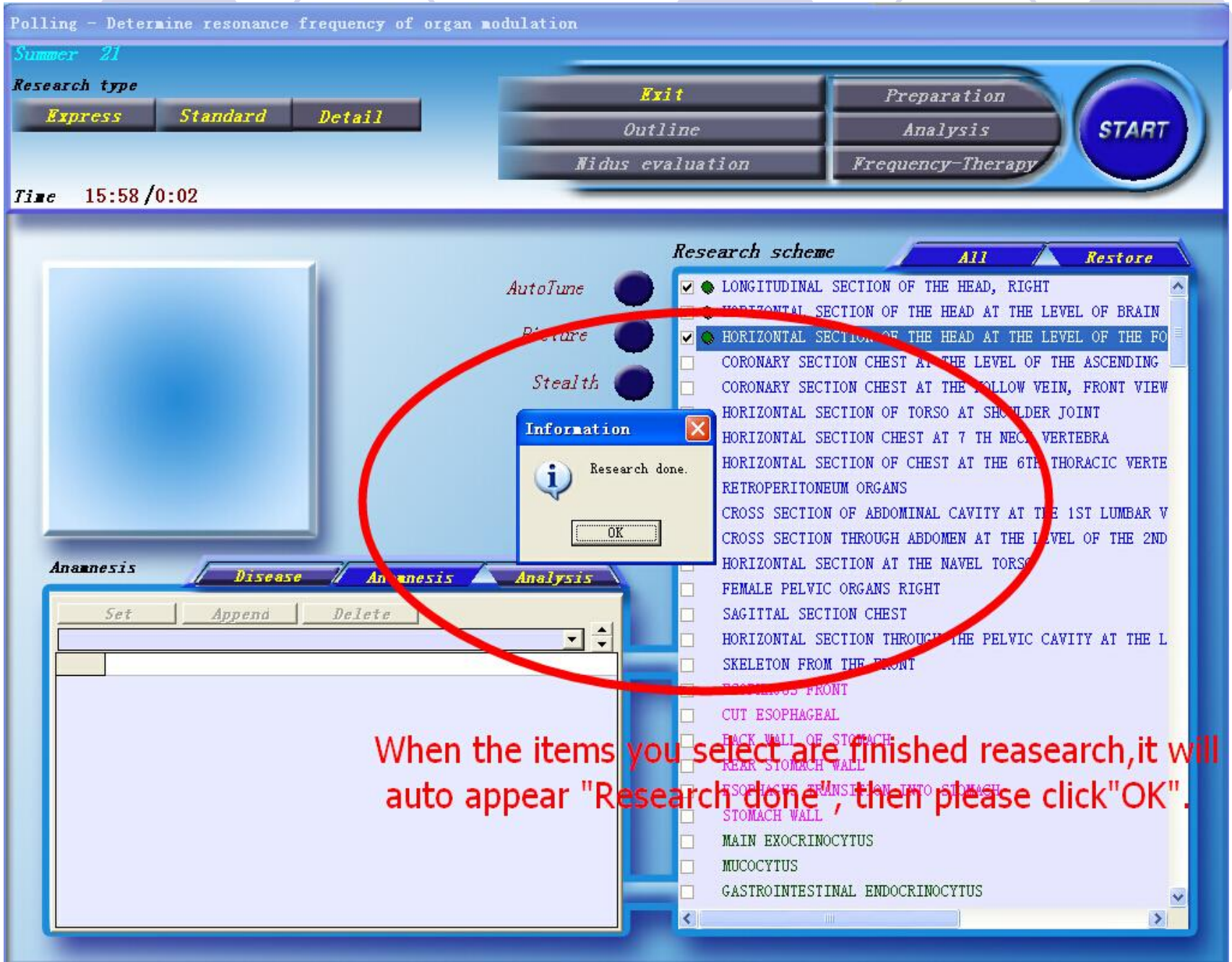
First, click "All", then click "Uncheck"

Anamnesis

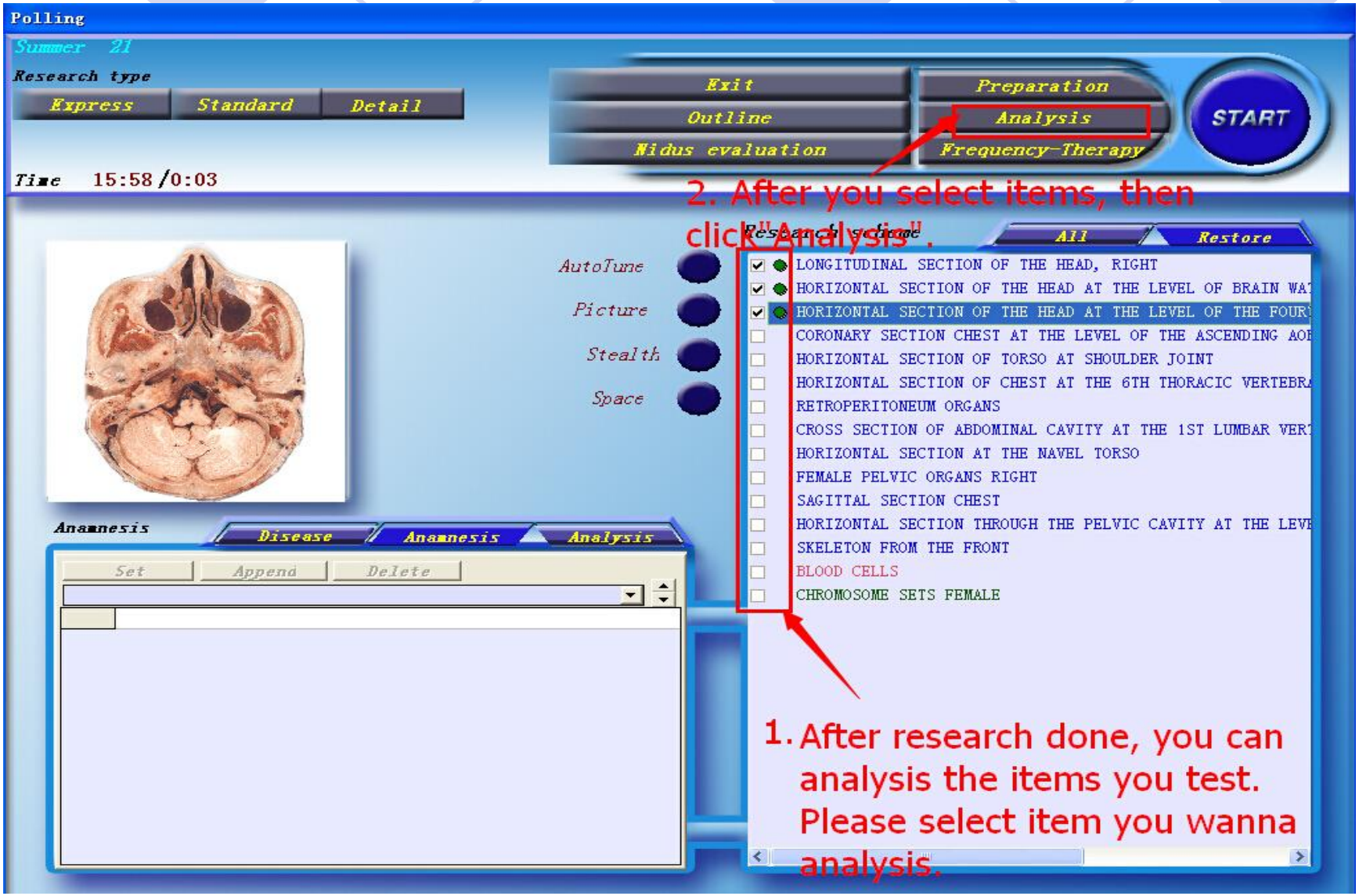
Disease | Anamnesis | Analysis

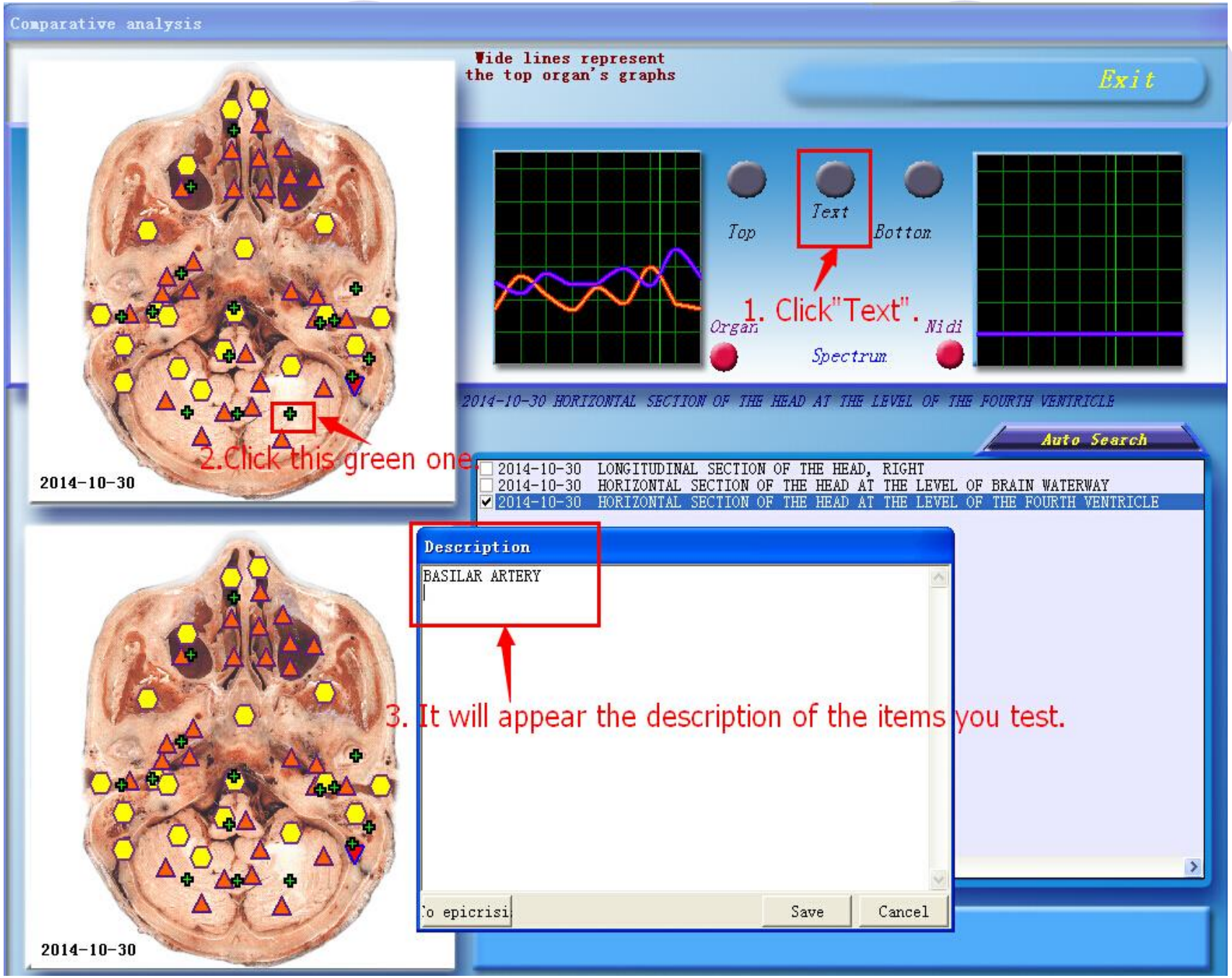
Set | Append | Delete


Polling
Summer 21
Research type
Express
Standard
Detail
Time 15:58/0:01
Exit
Outline
Nidus evaluation
Preparation
Analysis
Frequency-Therapy
START
2.After select the items, click "Start" to test.
Research Scheme
All
Restore
AutoTune
Picture
Stealth
Space
LONGITUDINAL SECTION OF THE HEAD, RIGHT
HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF BRAIN
HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF THE FO
CORONARY SECTION CHEST AT THE LEVEL OF THE ASCENDING
CORONARY SECTION CHEST AT THE HOLLOW VEIN, FRONT VIEW
HORIZONTAL SECTION OF TORSO AT SHOULDER JOINT
HORIZONTAL SECTION CHEST AT 7 TH NECK VERTEBRA
HORIZONTAL SECTION OF CHEST AT THE 6TH THORACIC VERTE
RETROPERITONEUM ORGANS
CROSS SECTION OF ABDOMINAL CAVITY AT THE 1ST LUMBAR V
CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF THE 2ND
HORIZONTAL SECTION AT THE NAVEL TORSO
FEMALE PELVIC ORGANS RIGHT
SAGITTAL SECTION CHEST
HORIZONTAL SECTION THROUGH THE PELVIC CAVITY AT THE L
SKELETON FROM THE FRONT
ESOPHAGUS FRONT
CUT ESOPHAGEAL
BACK WALL OF STOMACH
REAR STOMACH WALL
ESOPHAGUS TRANSITION INTO STOMACH
STOMACH WALL
MAIN EXOCRINOCYTUS
MUCOCYTUS
GASTROINTESTINAL ENDOCRINOCYTUS
1.Select the item you wanna test.
Anamnesis
Disease
Anamnesis
Analysis
Set
Append
Delete

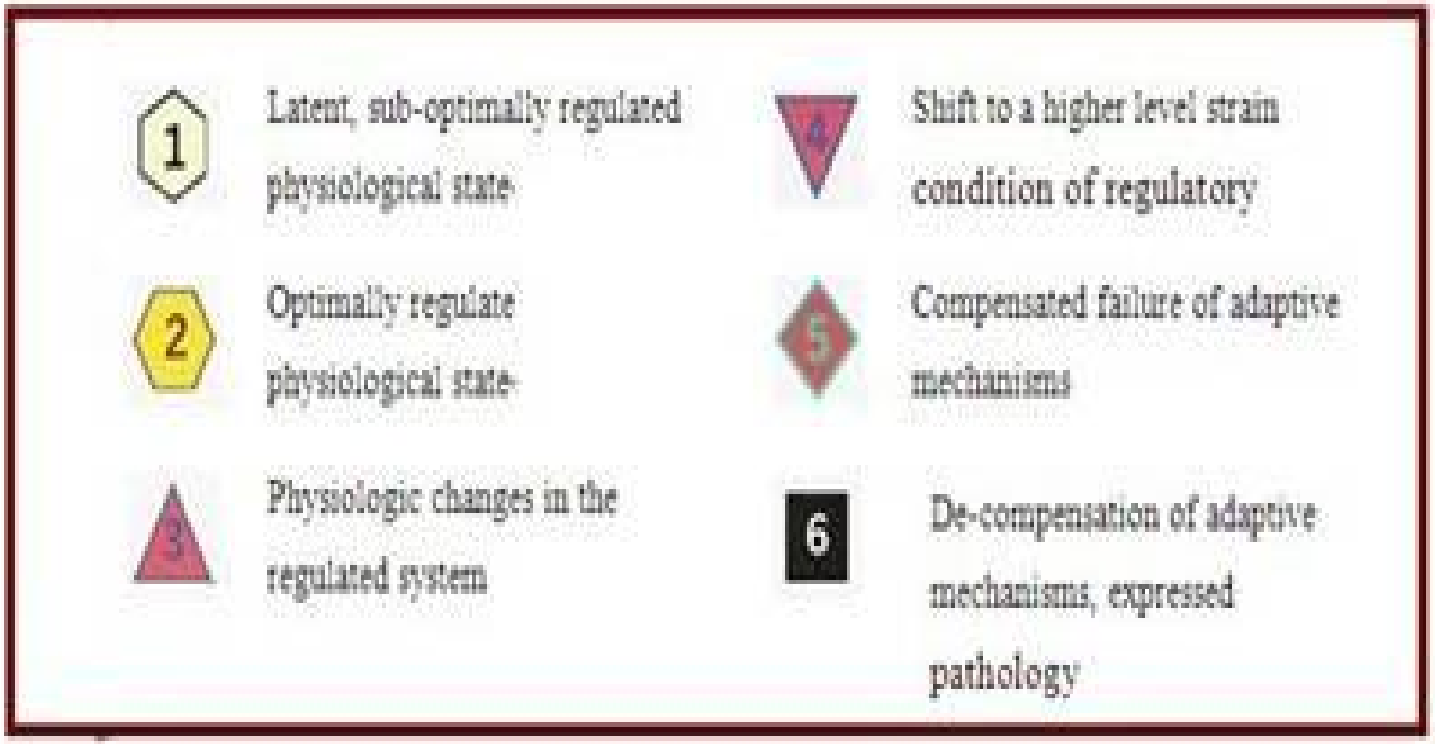

Polling - Determine resonance frequency of organ modulation
Summer 21
Research type
Express
Standard
Detail
Exit
Preparation
Outline
Analysis
Nidus evaluation
Frequency-Therapy
START
Time 15:58 /0:02
Research scheme
All
Restore
AutoTune
Stealth
Information
Research done.
OK
LONGITUDINAL SECTION OF THE HEAD, RIGHT
HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF BRAIN
CORONARY SECTION CHEST AT THE LEVEL OF THE ASCENDING
CORONARY SECTION CHEST AT THE FOLLOW VEIN, FRONT VIEW
HORIZONTAL SECTION OF TORSO AT SHOULDER JOINT
HORIZONTAL SECTION CHEST AT 7 TH NECK VERTEBRA
RETROPERITONEUM ORGANS
CROSS SECTION OF ABDOMINAL CAVITY AT THE 1ST LUMBAR V
CROSS SECTION THROUGH ABDOMEN AT THE LEVEL OF THE 2ND
FEMALE PELVIC ORGANS RIGHT
SAGITTAL SECTION CHEST
CUT ESOPHAGEAL
STOMACH WALL
MAIN EXOCRINOCYTUS
MUCOCYTUS
GASTROINTESTINAL ENDOCRINOCYTUS
Anamnesis
Disease
Analysis
Set
Append
Delete
When the items you select are finished reasearch,it will auto appear "Research done", then please click"OK".

How to Analysis

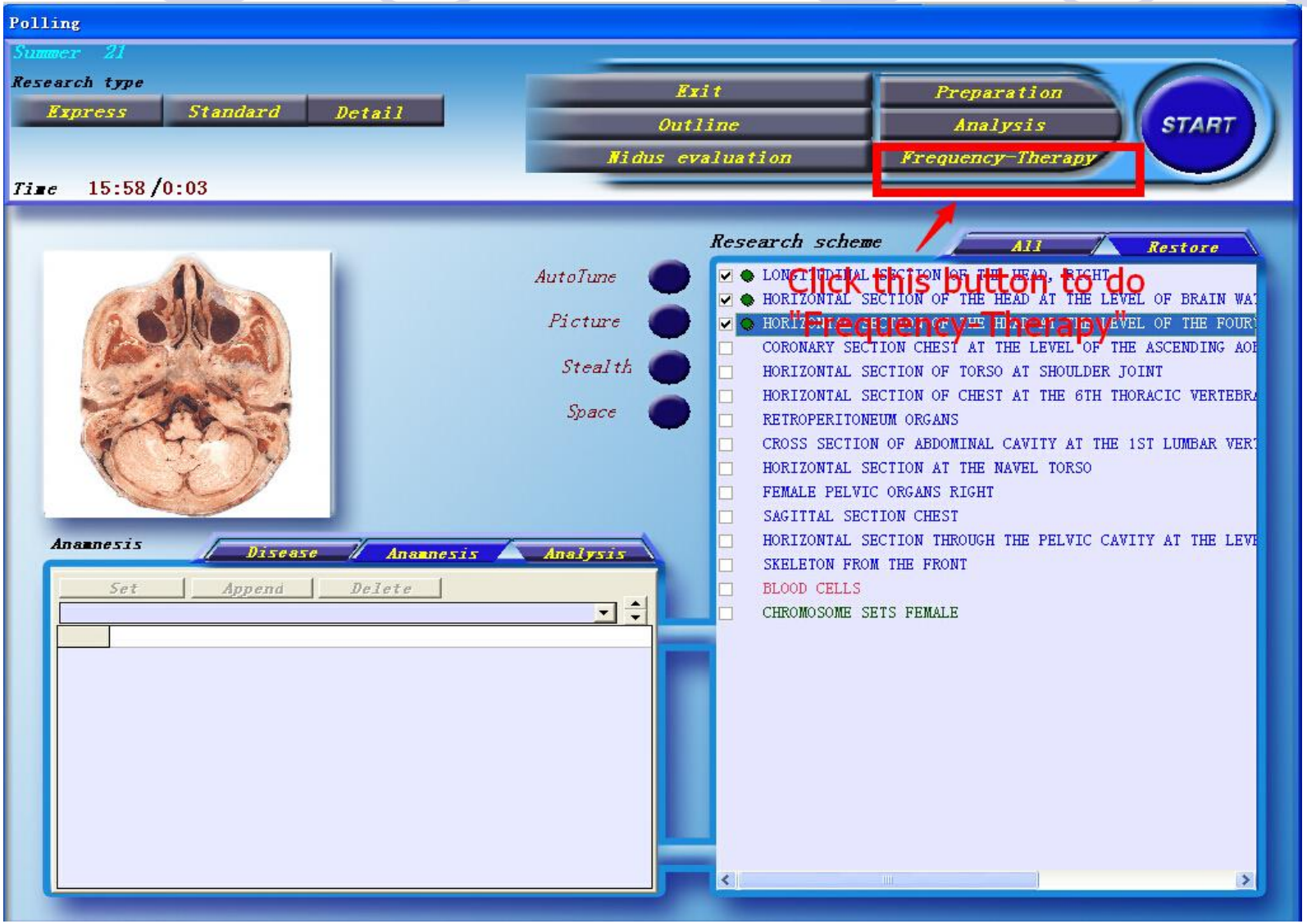


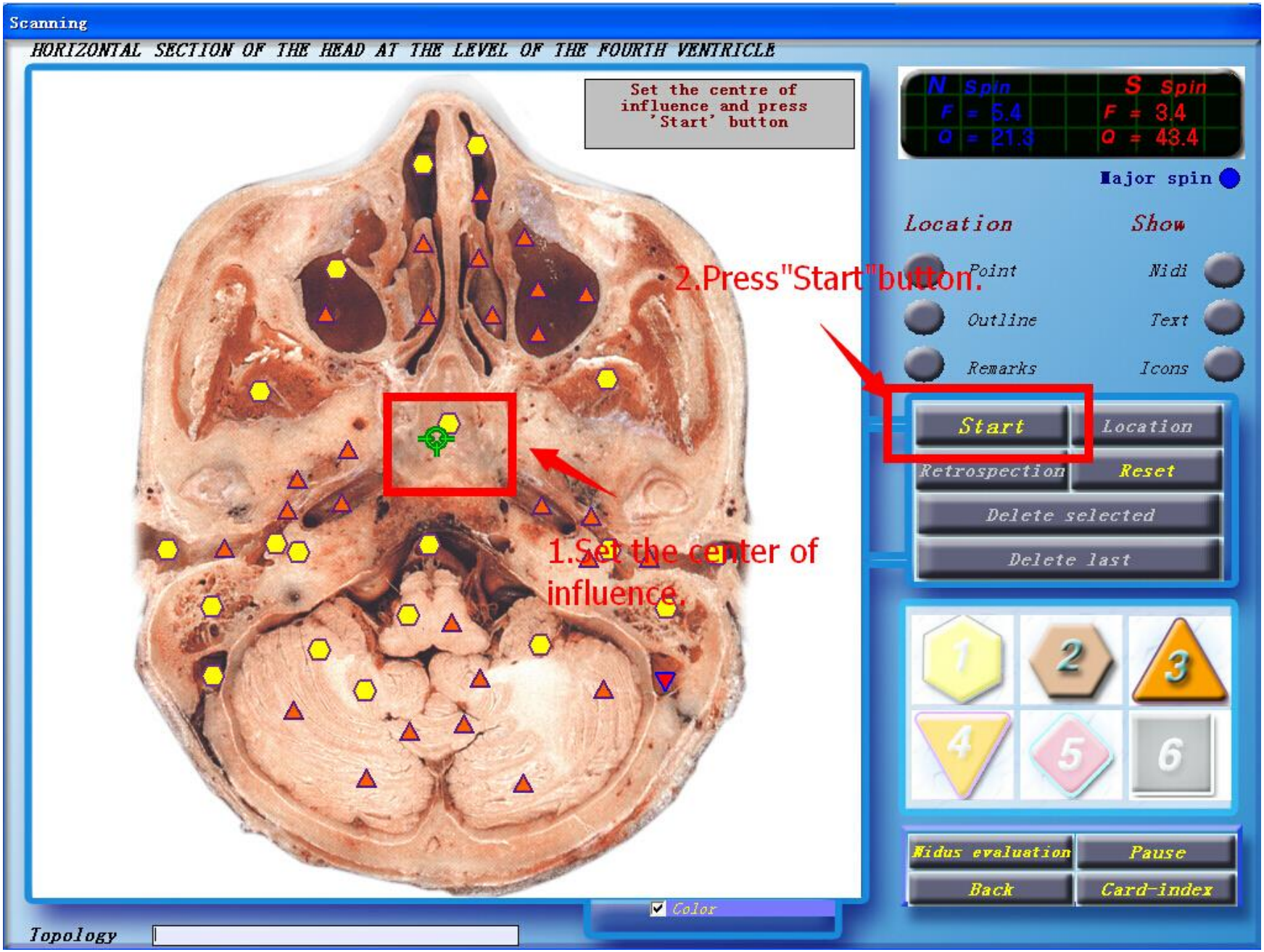

Comparative analysis
Wide lines represent the top organ's graphs
Exit
Top
Text
Bottom
1. Click"Text".
Organ
Midi
Spectrum
2014-10-30 HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF THE FOURTH VENTRICLE
2.Click this green one.
2014-10-30
Auto Search
2014-10-30 LONGITUDINAL SECTION OF THE HEAD, RIGHT
2014-10-30 HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF BRAIN WATERWAY
2014-10-30 HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF THE FOURTH VENTRICLE
Description
BASILAR ARTERY
3. It will appear the description of the items you test.
Save
Cancel
2014-10-30

6 kinds of color with different condition of health



How to do Frequency-Therapy




Scanning
HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF THE FOURTH VENTRICLE
Set the centre of influence and press 'Start' button
N Spin
F = 5.4
Q = 21.3
S Spin
F = 3.4
Q = 43.4
Major spin
Location
Show
Point
Nidi
Outline
Text
Remarks
Icons
2.Press"Start"button.
1.Set the center of influence.
Start
Location
Retrospection
Reset
Delete selected
Delete last
1
2
3
4
5
6
Nidus evaluation
Pause
Back
Card-index
Color
Topology

HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF THE FOURTH VENTRICLE



N Spin
F = 4.4
Q = 44.0

S Spin
F = 5.3
Q = 44.9

Major spin

Location

Show

Point

Nidi

Outline

Text

Remarks

Icons

Start

Location

Retrospection

Reset

Delete selected

Delete last

1

2

3

4

5

6

Nidus evaluation

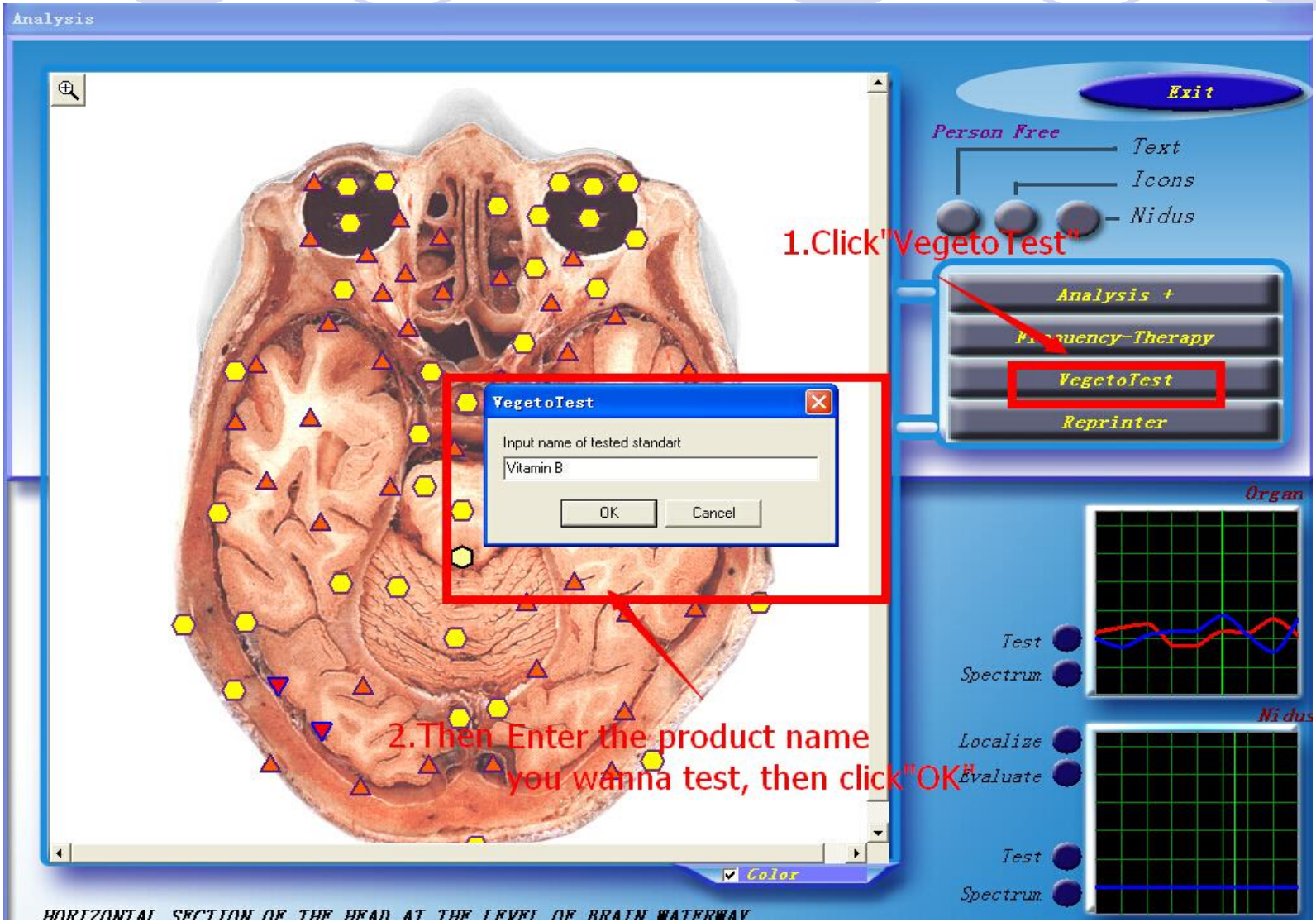
Pause

Back

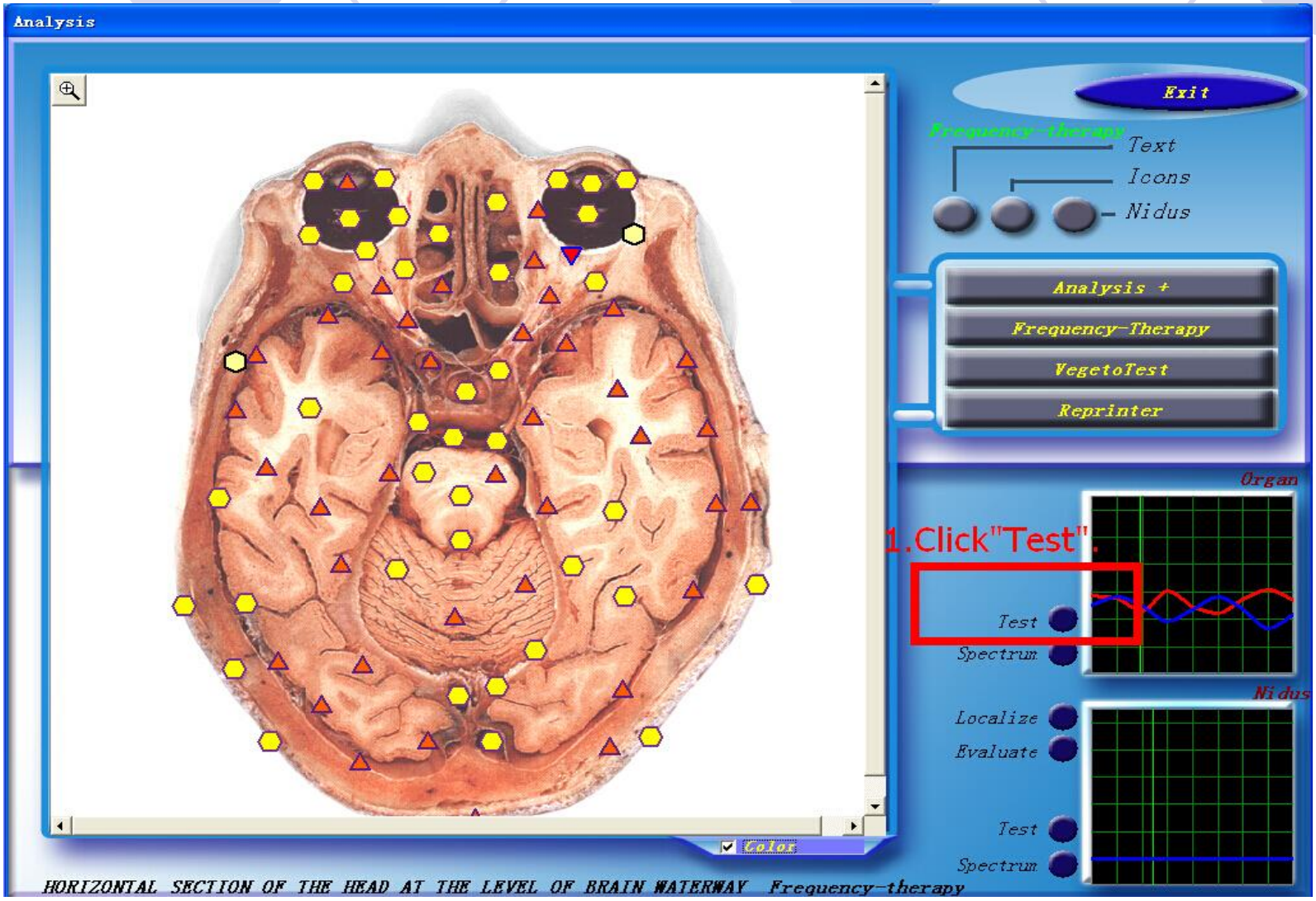
Card-index

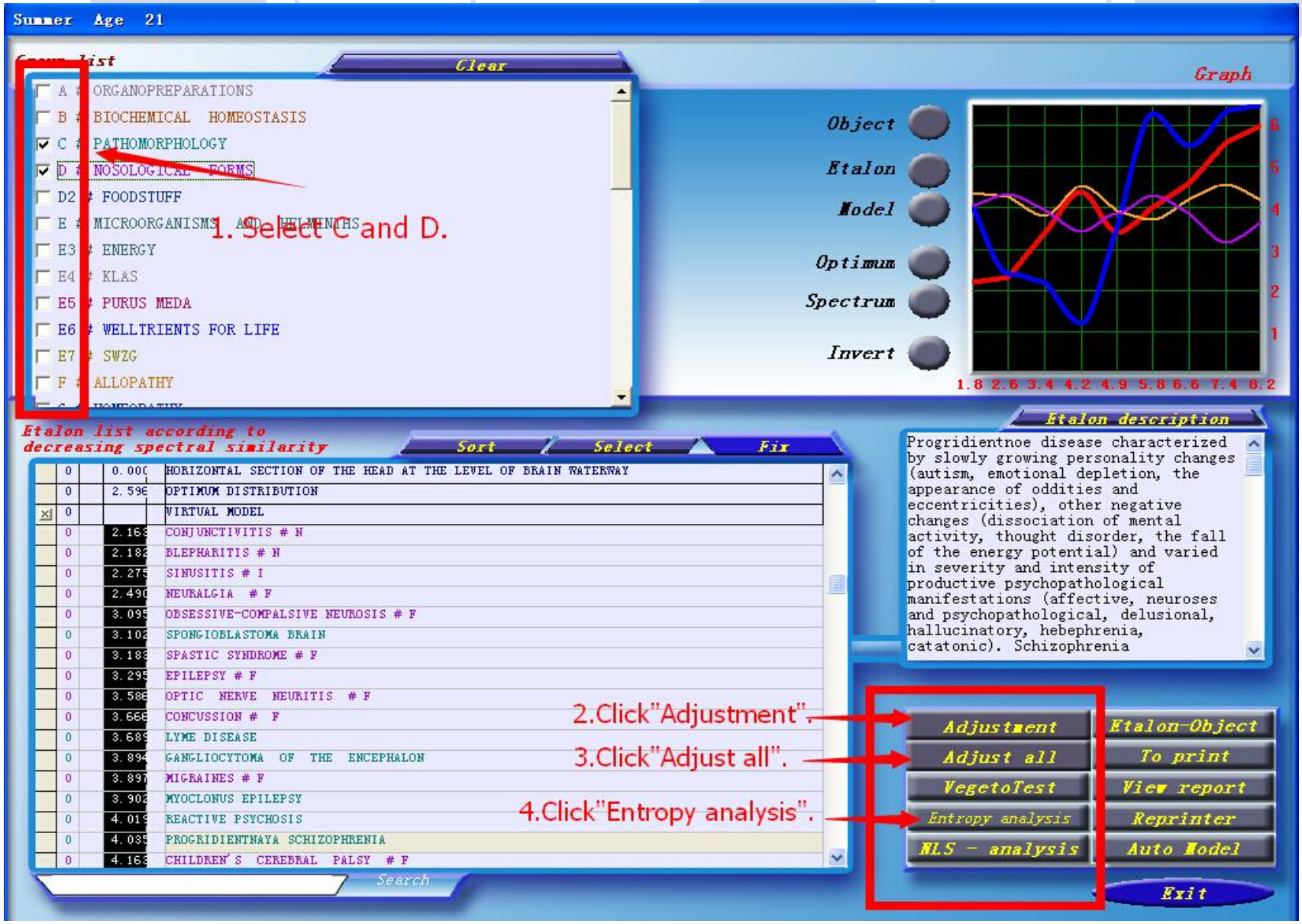
Color

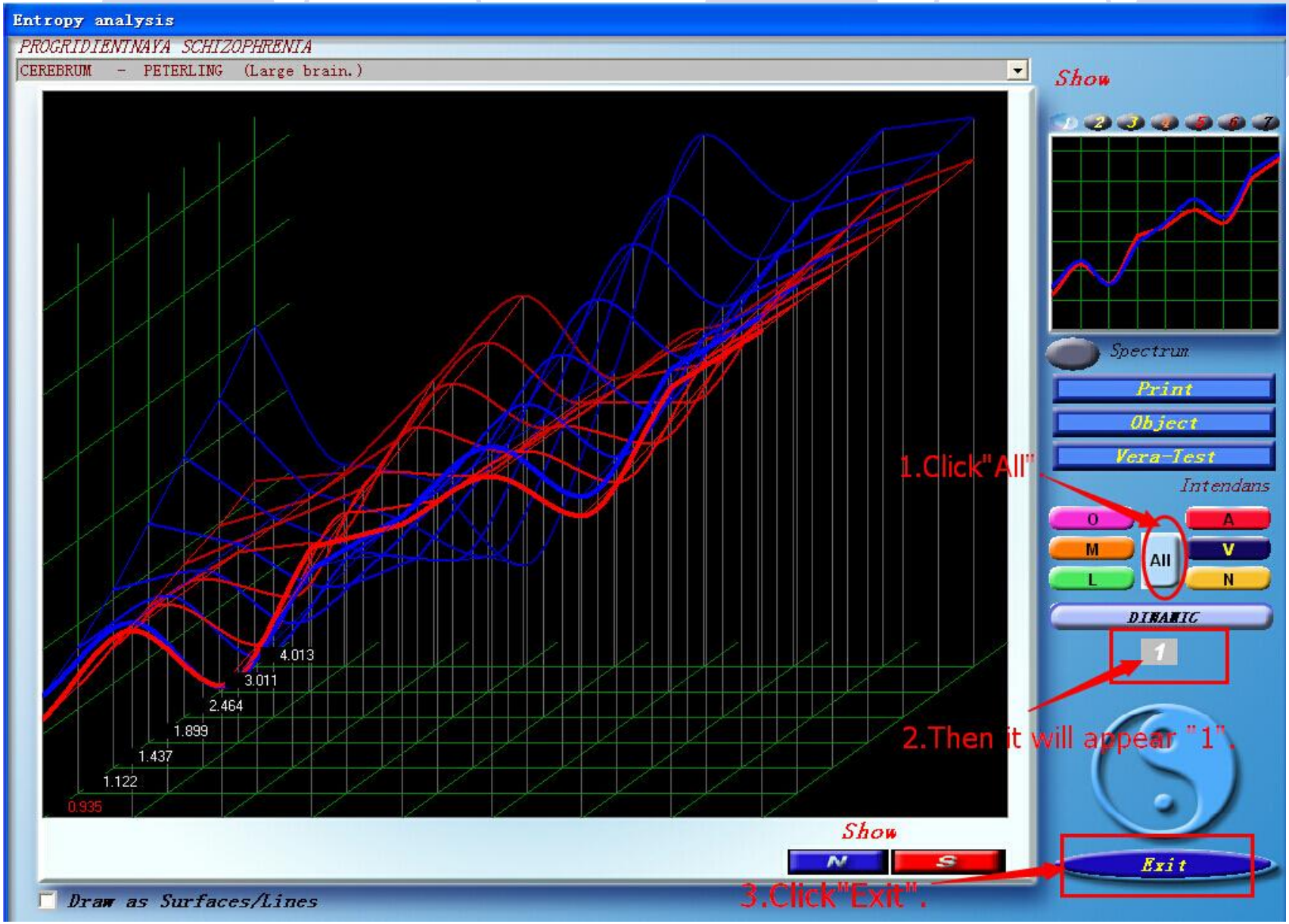
How to do VegetoTest



How to do Entropy Analysis




Summer Age 21
Clear
A # ORGANOPREPARATIONS
B # BIOCHEMICAL HOMEOSTASIS
C # PATHOMORPHOLOGY
D # NOSOLOGICAL FORMS
D2 # FOODSTUFF
E # MICROORGANISMS AND HELMENTHS
E3 # ENERGY
E4 # KLAS
E5 # PURUS MEDA
E6 # WELLTRIENTS FOR LIFE
E7 # SWZG
F # ALLOPATHY
1. Select C and D.
Graph
Object
Etalon
Model
Optimum
Spectrum
Invert
1.8 2.6 3.4 4.2 4.9 5.8 6.6 7.4 8.2
Etalon list according to decreasing spectral similarity
Sort
Select
Fix
0 0.000 HORIZONTAL SECTION OF THE HEAD AT THE LEVEL OF BRAIN WATERWAY
0 2.596 OPTIMUM DISTRIBUTION
0 VIRTUAL MODEL
0 2.163 CONJUNCTIVITIS # N
0 2.182 BLEPHARITIS # N
0 2.275 SINUSITIS # I
0 2.490 NEURALGIA # F
0 3.095 OBSESSIVE-COMPALSIVE NEUROSIS # F
0 3.102 SPONGIOBLASTOMA BRAIN
0 3.183 SPASTIC SYNDROME # F
0 3.295 EPILEPSY # F
0 3.586 OPTIC NERVE NEURITIS # F
0 3.666 CONCUSSION # F
0 3.689 LYME DISEASE
0 3.894 GANGLIOCYTOMA OF THE ENCEPHALON
0 3.897 MIGRAINES # F
0 3.902 MYOCLONUS EPILEPSY
0 4.019 REACTIVE PSYCHOSIS
0 4.035 PROGRIDIENTNAYA SCHIZOPHRENIA
0 4.163 CHILDREN'S CEREBRAL PALSY # F
Search
Etalon description
Progridientnoe disease characterized by slowly growing personality changes (autism, emotional depletion, the appearance of oddities and eccentricities), other negative changes (dissociation of mental activity, thought disorder, the fall of the energy potential) and varied in severity and intensity of productive psychopathological manifestations (affective, neuroses and psychopathological, delusional, hallucinatory, hebephrenia, catatonic). Schizophrenia
2.Click"Adjustment".
3.Click"Adjust all".
4.Click"Entropy analysis".
Adjustment
Adjust all
VegetoTest
Entropy analysis
NLS - analysis
Etalon-Object
To print
View report
Reprinter
Auto Model
Exit


Entropy analysis
PROGRIDIENTNAYA SCHIZOPHRENIA
CEREBRUM - PETERLING (Large brain.)
4.013
3.011
2.464
1.899
1.437
1.122
0.935
Show
1 2 3 4 5 6 7
Spectrum
Print
Object
Vera-Test
Intendans
O
A
M
All
V
L
N
DINAMIC
1
1.Click"All".
2.Then it will appear "1".
Show
N
S
Exit
3.Click"Exit".
Draw as Surfaces/Lines

Entropy analysis

1～3 show the disease is a short and shallow problem.

4～ 5 show the disease has a period, belong to the middle of the problem. Cell organization system physiology self-healing force belong to low status.

6～7 show the disease has been going on for a long time, belong to the deep of deeper. Cell organization system self healing force belong to recession.

Disease index less than 0.425, the thermodynamic analysis value 6 ~ 7, suggest to a hospital to have a further inspection and diagnosis

Thanks for your reference.

If you need any help, please let me know soon.