

3D-NLS tester

System Highlights

一、3D-NLS system key points :

	Said the cell on this part is onset period.		Said the parts of the cell is in nutrition largest consumption period
	Said the cell on this part is at the best condition. (Standard state)		The parts of the cell is in the period that nutrition should be supplemented.
	Said the parts of cells is now in a normal state. (Restricted state) (標準狀態)		Said the parts of the cell is in a dysfunctional period

二、Second, in the detection list, shows detection organ records, detection time and icon, the icon represents the following meaning::

 Means the organ generally good; ;  means the organs slightly dysfunction;  the organ beneath subordinated parts.

3、Comparative analysis of the meaning of the four numeric in the list.



The screenshot shows a software window titled "比对分析列表" (Comparative Analysis List). It contains a table with columns for a numerical value, a score, and a description of the organ or condition. The table is sorted by the numerical value in descending order. The interface includes buttons for "按字母排" (Sort by letter), "单项显示" (Single item display), and "显示表头" (Show header).

Value	Score	Description
0	0.000	消化系统——食道, 胃, 十二指肠, 前视图
0	1.478	能量总评
xl 0	0.464	亚健康潜在问题的发展趋势列表
♦ 2	4 0.295	慢性糜烂性胃炎
0	0.580	胃粘膜炎
♦ ∞	0.625	十二指肠运动障碍(伴随着胆结石)
0	0.824	胃炎
0	0.848	十二指肠炎
0	1.058	胃肠炎

On the list:

比对分析列表

0		0.000
0		1.478
×	0	0.464
•	2	0.295
0	4	0.580
•	∞	0.625
0		0.824

1、The meaning of red dot: (shown by yellow arrow)

It represents the disease in the state have occurred in the process of life and also left hidden. If it is in the first or the first few indicates the state is in progress. For example, Chronic erosive gastritis and Duodenal dyskinesia which shown on the form.

If the red dot positions are arranged in the down of the form and the NO. is large. It means the disease happened before.

2、arranged in the back of this row “2” (shown by black arrow), total is divided Into (0、1、2、3、4、5、6、7、8、9、∞)。It indicates the time of the disease happening.

The first level (0—3): Time is short or have occurred in the recent.

The second level (4—6): Time is in the past six months or time of occurrence for too long.

The third level (7—9): Time is one year or more than one year.

The fourth level (∞): Has happened for a long time or long-term.

3、in the third row (shown by red arrow) displays thermodynamic analysis results. thermodynamic analysis is divided into seven stages. (1、2、3、4、5、6、7)。

Thermodynamic analysis of the relationship between the human brain, consciousness and physiological phenomena physical analysis

(that is Varying degrees of damage from the disease in the body of the six systems **O**: Skeleton (Skeletal System)、**M**: Muscle (Muscular system)、**L**: Lymph (Lymphatic system)、**A**: Artery (Arterial system)、**V**: Vein (Venous system)、**N**: Nerve (Nervous system) , One by one to analyze and calculate the disease in the human brain, the left mark, Such as the average value All we can get a comprehensive analysis of the integrated value of their symptoms within six systems),

If the higher the value, the physiological illnesses phenomenon more retained in the brain consciousness, the greater their physiological responses and human feeling is more obvious.

The first stage : (1-3) By thermodynamic analysis ,the disease in the body external response is not obvious.

The second stage: (4-5) By analyzing thermodynamic analysis ,the disease in the body external reaction occasionally respond to external causes induction will reflect.

The third stage: (6-7) By analyzing thermodynamic analysis, the disease reaction is more obvious or often happens outside the body.

4、 the meaning of number :

1,A/it means the disease severity.

2,B/it also means the time of disease happening between this time and the next time.

(The greater the value the farther away from that is the lower the chance that).

Generally speaking 0.425 is basic parameters of disease occurring.

Such as the number is less than 0.425 showing the disease is occurring.

For example,By thermodynamic analysis in the 6-7 grade and the number is less than 0.425 ,the disease is currently taking place.

二、 Data interpretation and analysis

Detection function option:

01 organ ----analysis of the source of the problem (Light gray font)

02 Tissue cells---Biochemical dynamic equilibrium analysis (Red sauce fonts)

03 Pathological analysis (green fonts)

04 Classification of Diseases Analysis (purple font)

05 Damage and activity analysis of the Microorganisms and parasites (blue font)

3D-NLS :

After finish checking you can get accurate health test results according to the following five aspects:

Step one: the morphological analysis of the test cell (that is to check the status of the six symbols)

Step two: check whether the disease is left in life traces. (that is the illness with a red dot)

Step three: check the numerical size. (that is white value which is on the black part)

Step four: first pls analyze the disease level according to the Thermodynamic analysis. Then know the reaction or feeling of the disease

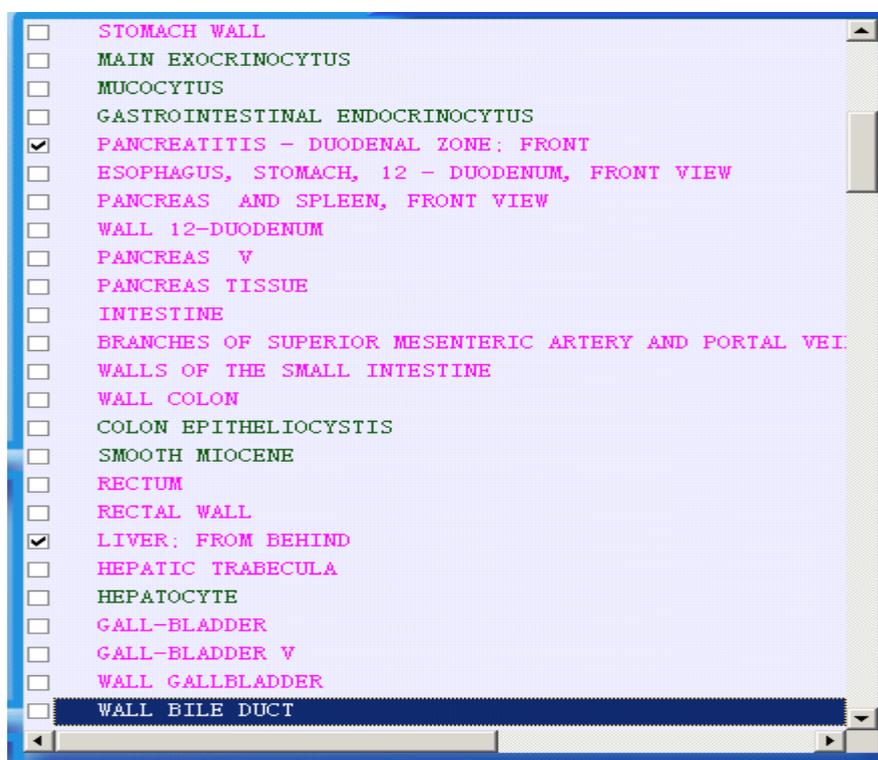
on the body from communicating with the examinee (remark: Thermodynamic analysis is necessary before communicating with the examinee.)

Step five: check the time of disease (that is $0-\infty$).

Preliminary detection project of the 3D—NLS nonlinear health testing analysis

Digestive detection:

Detection Part:



The judgment of test items:

Stomach: discuss the illness which has perceive symptoms through communicating with the customers who is with gastric ulcer, gastric inflammation, gastritis.

Liver and gall:Chronic cholecystitis, cholecystitis, gallbladder functional status, liver function.

Pancreas: Pancreatic function as the main narrative points.

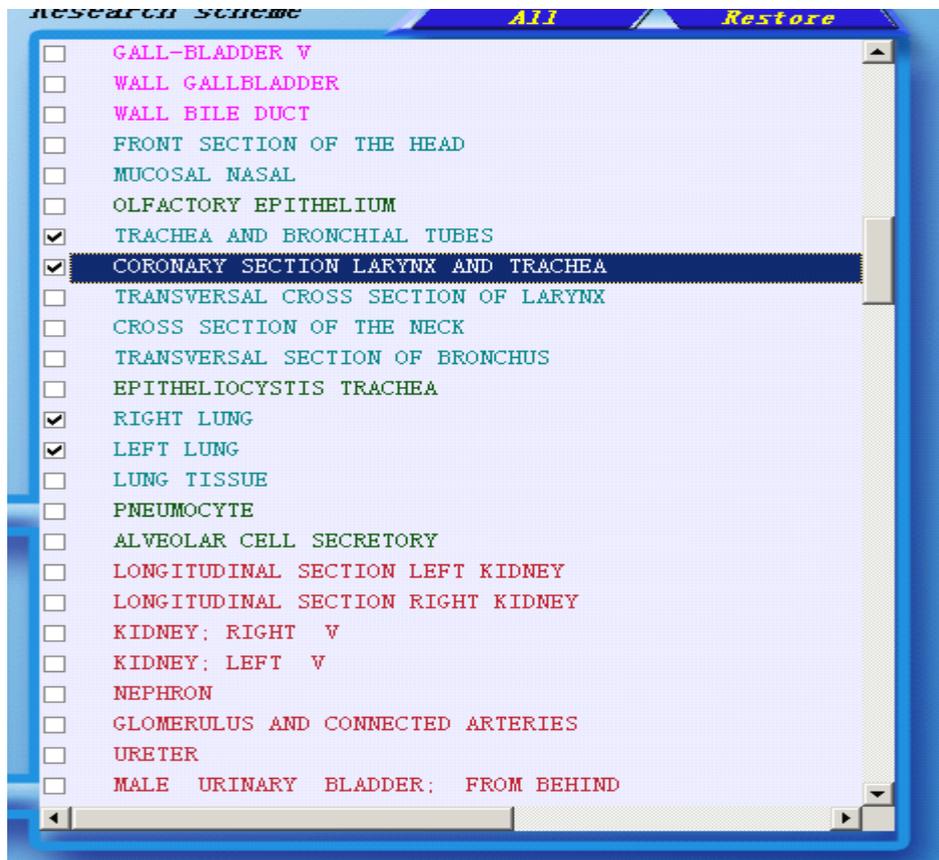
For example, Whether there is a likelihood of diabetes?

How is the pancreatic enzyme secretion state ?

Intestinal: Stool is normal? Or what about the shape?

二、Respiratory system detection:

Detection Part:



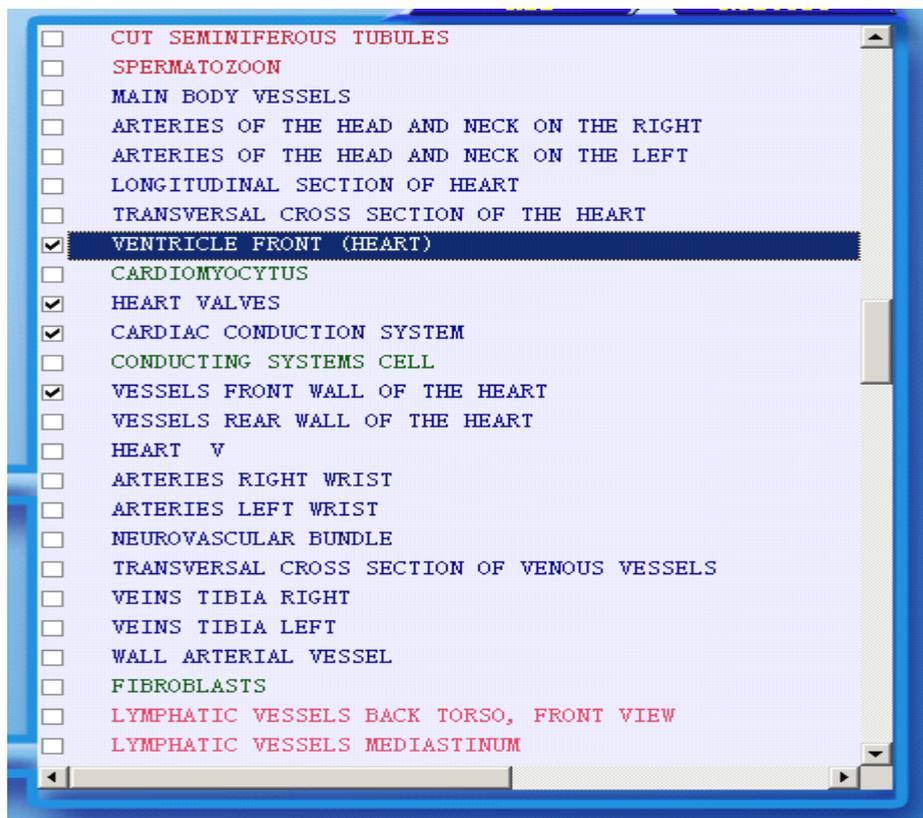
The judgment of test items:

On the detection judgment in making respiratory, We determine the body's oxygen exchange by knowing the cells working condition of bronchus or lung organ (That is, the six symbols representation.)

But we still have to pay attention to the condition of the blood.

(Judge whether the human the small cycles cardiopulmonary circulation or not) Through the information to determine the customer usually physiological reaction (such as Whether fatigue, exhaustion, colds and other body not getting enough oxygen.)

三、Cardiovascular system



The judgment of test items:

Over the age of people over the age of 35 should be more concerned about the human cardiovascular system to prevent the

occurrence of such diseases. Over the age of people over the age of 35 should be more concerned about the human cardiovascular system to prevent the occurrence of such diseases.

We have to know whether the customer usually owns the phenomenon of paroxysmal tachycardia in determining the cardiovascular system.

Explain the customer the physical manifestations of the disease.

Whether there is angina, high blood pressure, low blood pressure, irregular heart beats.

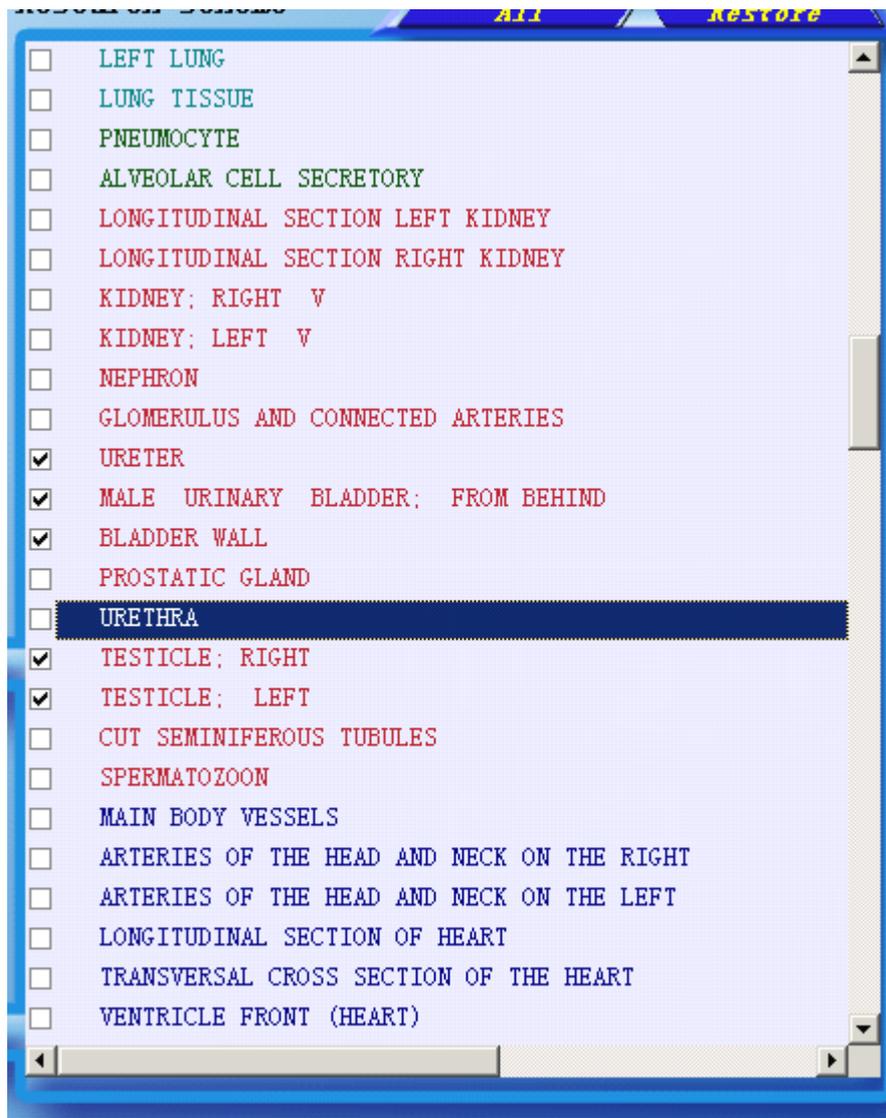
Association with lung function to judge.

Carotid artery through the right and left sides of the symbol judged whether the sleeping position of the customer on the carotid artery.

Attention: can not copy completely!

Through the left and right sides of the symbol contrast, we can observe the customer's usual sleeping position or other incorrect sleeping position.

四、Genitourinary system:



The judgment of test items:

In the judgment of the genitourinary system should primarily female uterine fibroids, cervicitis, cervical erosion as a judge the direction of health.

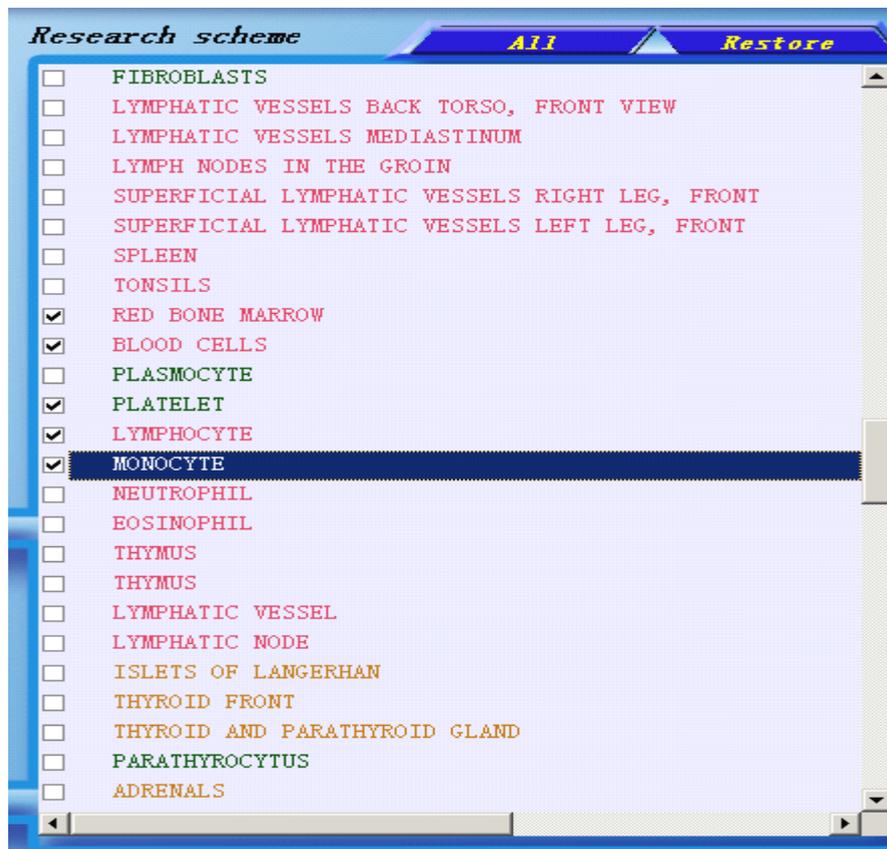
The male prostate problem as a judge and healthy direction.

Female gynecological aspect: Should be more exchanges with the customer physiological aspects of the status quo in order to

better determine the health status of the customer of the genitourinary system. (for example, Female menstruation, vaginal discharge...).

Men should know more about the circumstances of the prostate (such as Whether urinary frequency, urgency, a sense of whether there is a chase or perineum.)

五、Blood and lymphatic system



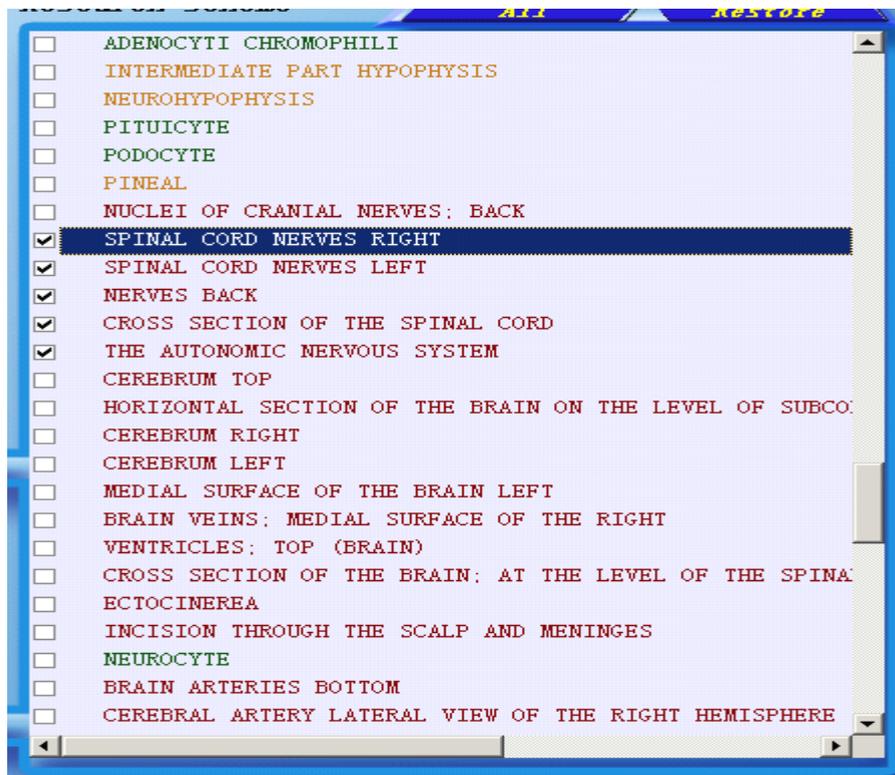
The judgment of test items:

1、By observing customers around both sides of the breast and head and neck lymphatic organs information symbols , we can know the customer's sleeping position, breast lymphatic channels

patency. At the same time more specifically observed in the pressure points of the lymphatic system, surface.

2、By the state of the blood cell analysis and the health status of the pulmonary system, as well as the spleen and pancreas system state we should explain the customer the root of the blood system problem.

六、Nervous system



The judgment of test items :

1, According to the long-term clinical studies have shown that the field of international health experts and scholars, human health, the real culprit is from autologous nerve pressure. so We detected by the nervous system to fully identify the extent

of of customer health mental stress damage their body.

2, By detecting such (low values of vascular neurosis, thermodynamic analysis for level 6-7 system than the previous 3-4) we can be sure that the customer's health problems from the stress.

3, At the same time we need to concern be detected whether at the same time (such as potential obsessive-compulsive disorder)