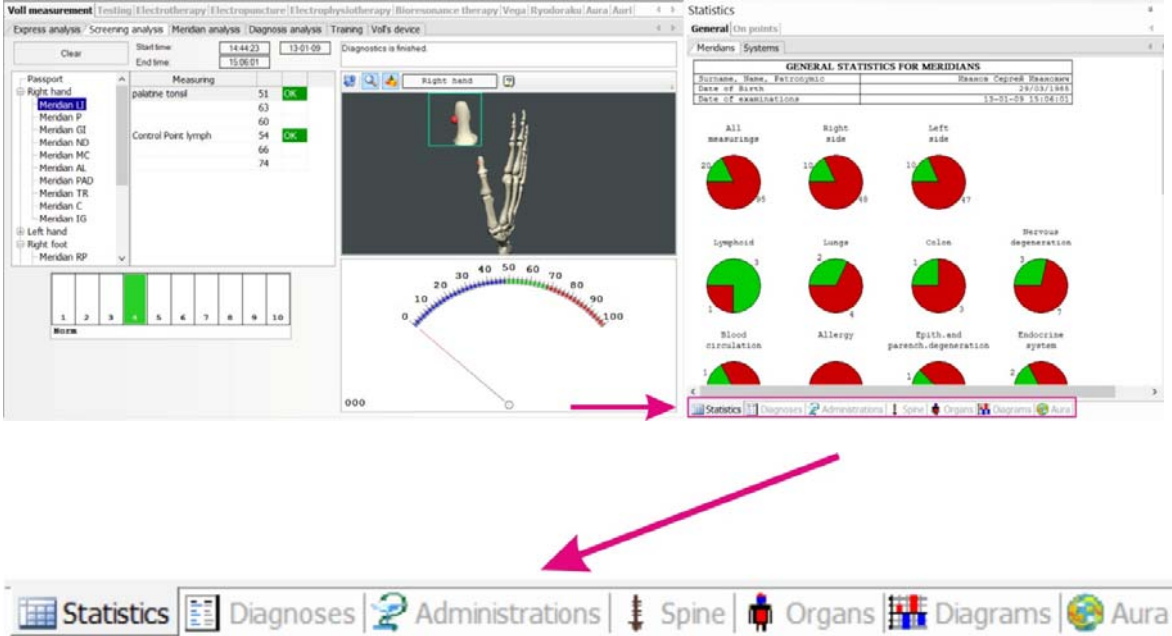


DIAGNOSTICS REPORTS AND ADMINISTRATION OF TREATMENT

By default the panel of reports and administration selection is shown in the main program field on the bottom right.



Statistics

The results of examination as pie charts are displayed in this window after the [meridian](#) or [express](#) analysis, the [Nakatani](#) diagnostics. Figures near circles mean amount of points that demonstrated fatigue (blue), or hyperactivity (red), or norm (green) when measuring.

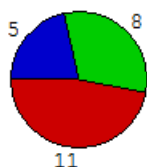
Statistics

General | On points

Meridians | Systems

GENERAL STATISTICS FOR MERIDIANS	
Surname, Name, Patronymic	Иванов Сергей Иванович
Date of Birth	29/03/1985
Date of examinations	08-12-10 15:18:05

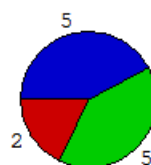
All measurements



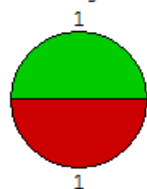
Right side



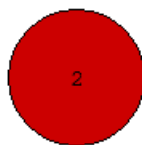
Left side



Lungs



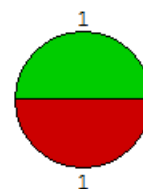
Pericardium



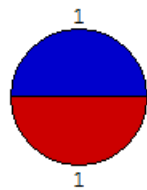
Heart



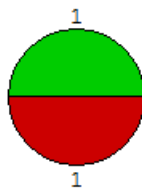
Small intestine



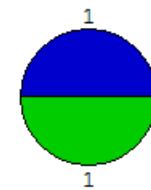
Three heaters



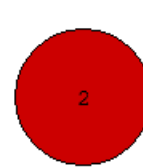
Colon



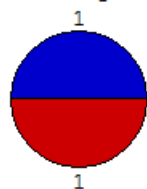
Pancreas, lien



Liver



Kidneys



Urinary bladder



Gallbladder



Stomach



[Statistics](#) |
 [Diagnoses](#) |
 [Administrations](#) |
 [Spine](#) |
 [Organs](#) |
 [Diagrams](#) |
 [Aura](#)

The results of examination can also be detailed by points in the table:

Statistics

General On points

All Measured Defected Worst							
Limb	Merid.	Point	Mea...	Mea...	Mea...	Middle	Status
Right hand	P	A9	158	158	158	82	Hyperactivity
Right hand	MC	I11	158	158	158	82	Hyperactivity
Right hand	C	E11	158	158	158	82	Hyperactivity
Right hand	IG	F5	180	180	180	89	Hyperactivity
Right hand	TR	J5	158	158	176	87	Hyperactivity
Right hand	GI	B1	158	158	158	82	Hyperactivity
Right hand	RP	D3	140	140	140	75	Norm
Right hand	F	L1	158	158	158	82	Hyperactivity
Right hand	R	H10	158	158	158	82	Hyperactivity
Right hand	V	G69	158	158	158	82	Hyperactivity
Right hand	VB	K32	140	140	140	75	Norm
Right hand	E	C35	100	100	120	68	Norm
Left hand	P	A9	140	140	140	75	Norm
Left hand	MC	I11	158	158	158	82	Hyperactivity
Left hand	C	E11	140	140	140	75	Norm
Left hand	IG	F5	140	140	140	75	Norm
Left hand	TR	J5	80	80	82	51	Lassitude
Left hand	GI	B1	120	120	120	68	Norm
Left hand	RP	D3	100	100	100	60	Lassitude
Left hand	F	L1	158	158	158	82	Hyperactivity
Left hand	R	H10	80	82	82	51	Lassitude
Left hand	V	G69	120	120	120	68	Norm
Left hand	VB	K32	80	80	80	50	Lassitude

Nakatani diagnostics reports

After Nakatani (Ryodoraku) diagnostics, the Ryodoraku tables or so-called R-charts (detailed by systems) are shown in the **Statistics** window.

Statistics

General
On points

Meridians
Systems

Date of Birth	29/03/1985
Date of examinations	08-12-10 16:04:34

Middle level of conductance 154 (norm 40... 80)

Ryodoraku table

Ryodoraku	Right	Left
P - Lungs	-8	-21
MC - Pericardium	-3	2
C - Heart	0	0
IG - Small intestine	-3	2
TR - Three heaters	-23	-6
GI - Colon	-23	-6
RP - Pancreas, lien	-6	-6
F - Liver	1	21
R - Kidneys	6	1
V - Urinary bladder	-1	11
VB - Gallbladder	21	21
E - Stomach	14	9

Energetic balance

Parametre	Right	Left	Left/right
Sum of measurements	1115	1168	1.05
Top Yin	274	266	0.97
Top Yang	236	275	1.17
Bottom Yin	286	301	1.05
Bottom Yang	319	326	1.02

	Yin	Yang	Yin/Yang
Sum of measurements	1127	1156	0.97

	Top	Bottom	Top/Bottom
Sum of measurements	1051	1232	0.85

<

Statistics	Diagnoses	Administrations	Spine	Organs	Diagrams	Aura
------------	-----------	-----------------	-------	--------	----------	------

Diagnoses view

In this window a list of the most probable patient diagnoses based on the examinations is displayed, as well as a list and factor of points on which measurements were performed.

Diagnoses

```

***** DIAGNOSIS SCREENING ANALYSIS *****
Surname, Name, Patronymic : Ivanova Elena
Date of Birth : 21/05/1981
Date of examinations : 13-01-09 16:34:44
    
```

Supposed diagnosis	Stage of disease	To check
Degenerate changes in head region	additional investigation is required	==>>
Degenerate changes of thorax organs	additional investigation is required	==>>
Dysplasia connective tissue (papilloma)	additional investigation is required	==>>
Neuropathy	expressed form of disease	==>>
Dyskinesia of cholic tracts	expressed form of disease	==>>
Arthritis	expressed form of disease	==>>
Pancreatitis	expressed form of disease	==>>
Neurosis	expressed form of disease	==>>
stress of immune system	moderately expressed	==>>
Functional stress of kidney	moderately expressed	==>>
Functional stress of the liver	moderately expressed	==>>
Prostatitis an endometritis (f)	moderately expressed	==>>
Organism intoxication	moderately expressed	==>>
Hyperactivity of a copulative tissue	moderately expressed	==>>
Arthralgia, osteochondrosis	primary stage of disease	==>>
Dermatitis	primary stage of disease	==>>
Prostatitis	primary stage of disease	==>>

```

***** SCREENING-FACTOR *****
Surname, Name, Patronymic : Ivanova Elena
Date of Birth : 21/05/1981
Date of examinations : 13-01-09 16:34:44
    
```

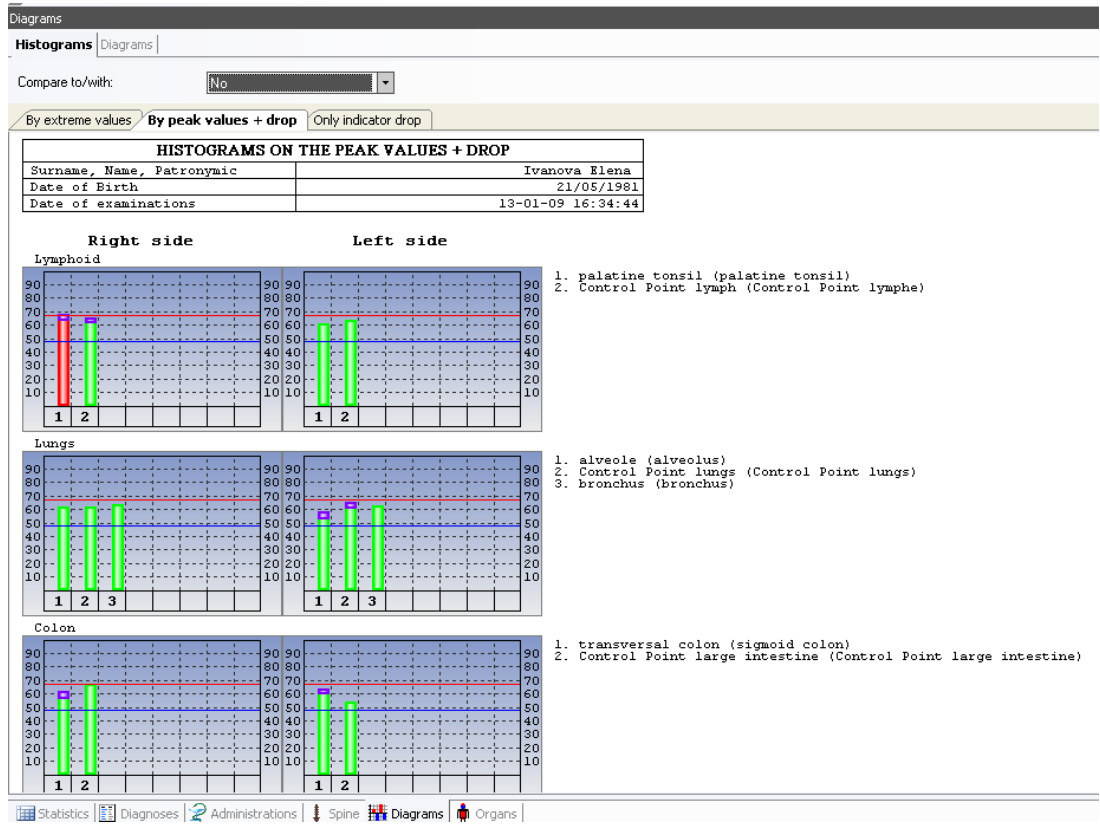
Point	Point	Factor
1	palatine tonsil	Norm
2	Control Point lymph	Norm
3	alveole	Norm
4	Control Point lungs	Norm
5	bronchus	Norm
6	transversal colon	Norm
7	Control Point large intestine	Norm
8	lumbosacral, muscles	Hyperactivity
9	vegetative nervous system	Norm
10	Control Point nervous system	Hyperactivity
11	peripheral nervous system	Hyperactivity

Statistics | Diagnoses | Administrations | Spine | Diagrams | Organs

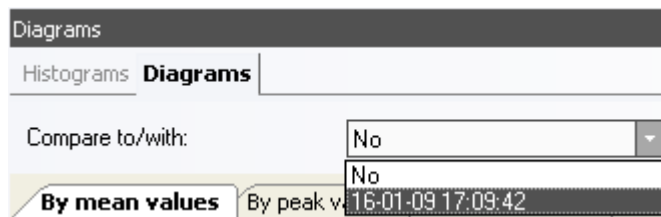
You can call the **Voll diagnostics** menu in the left window by clicking the **To check** button near the diagnosis. Click **Diagnosis analysis** button to check the diagnosis.

Diagrams and histograms

In this window the average of the results of examinations by meridians is displayed in graphic form after diagnostics.



In this window you can compare two examinations.

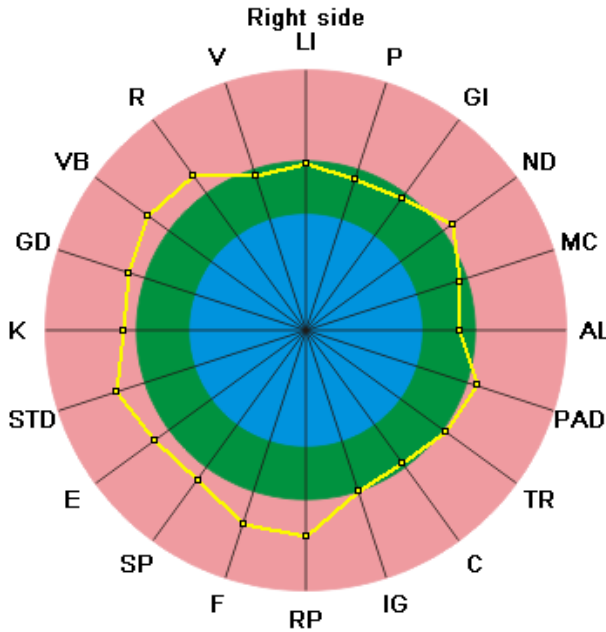


Compare to/with: No ▾

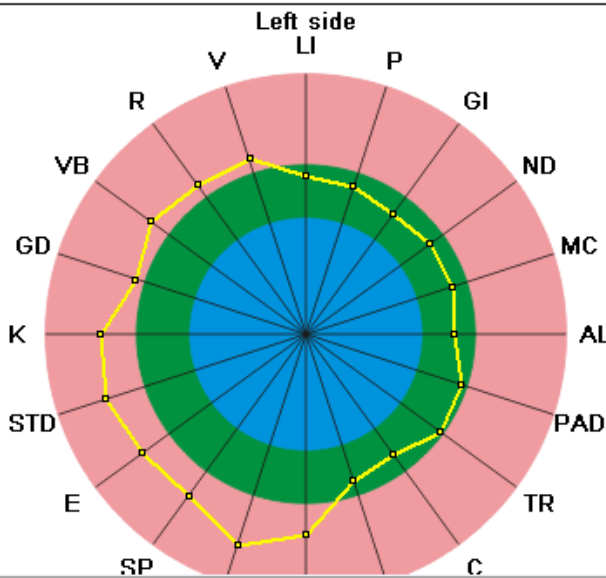
By mean values By peak values By minimum values

DIAGRAMS ON THE MIAN VALUES

Surname, Name, Patronymic	Ivanova Elena
Date of Birth	21/05/1981
Date of examinations	13-01-09 16:34:44

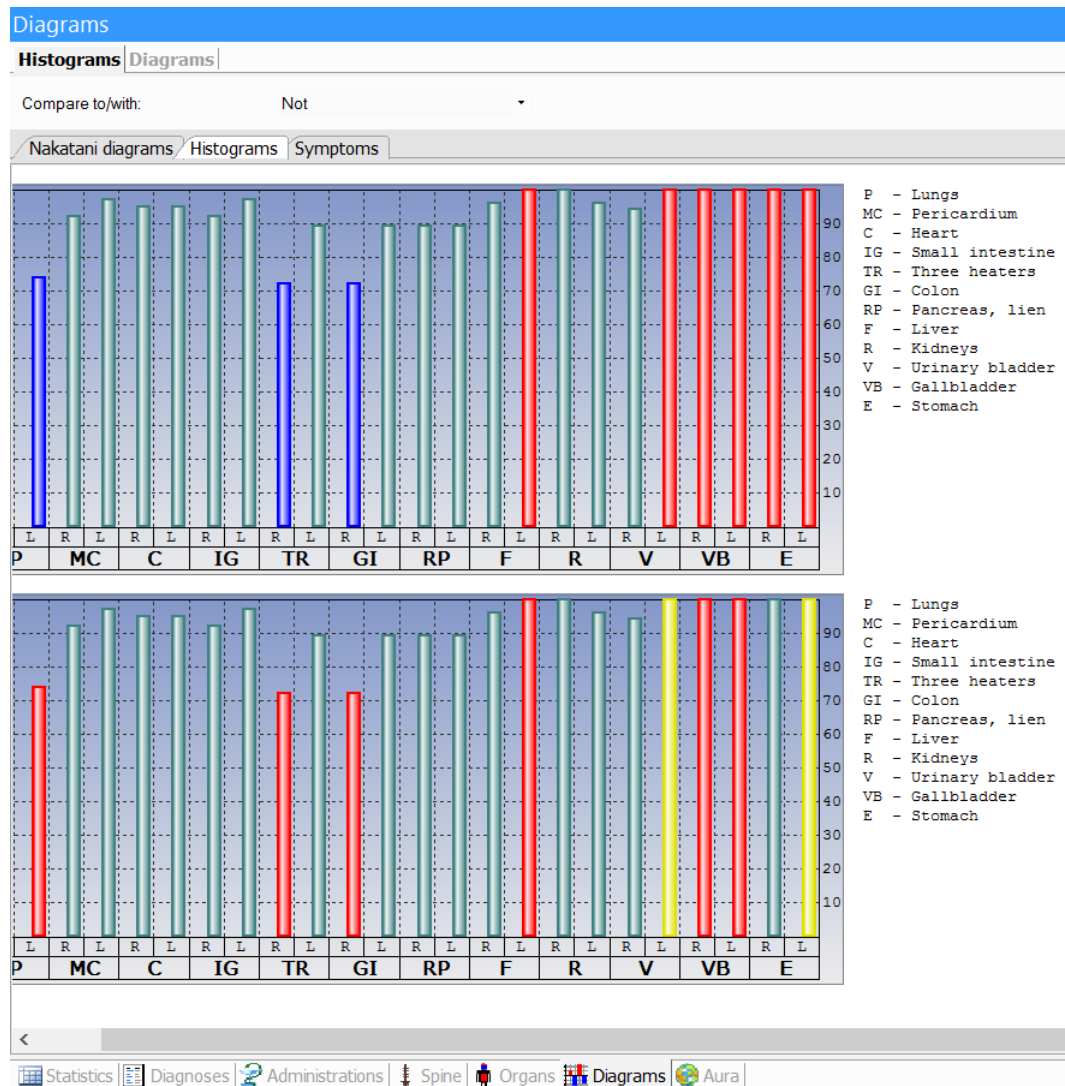


- LI - Lymphoid
- P - Lungs
- GI - Colon
- ND - Nervous degeneration
- MC - Blood circulation
- AL - Allergy
- PAD - Epith. and parench. degeneration
- TR - Endocrine system
- C - Heart
- IG - Small bowel
- RP - Pancreas
- F - Hepar
- SP - Articulate degeneration
- E - Gaster
- STD - Copulative tissue degeneration
- K - Implant
- GD - Steatosis
- VB - Cholecystis
- R - Kidney
- V - Urinary bladder



- LI - Lymphoid
- P - Lungs
- GI - Colon
- ND - Nervous degeneration
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- E - Gaster
- STD - Copulative tissue degeneration
- K - Implant
- GD - Steatosis
- VB - Cholecystis
- R - Kidney
- V - Urinary bladder

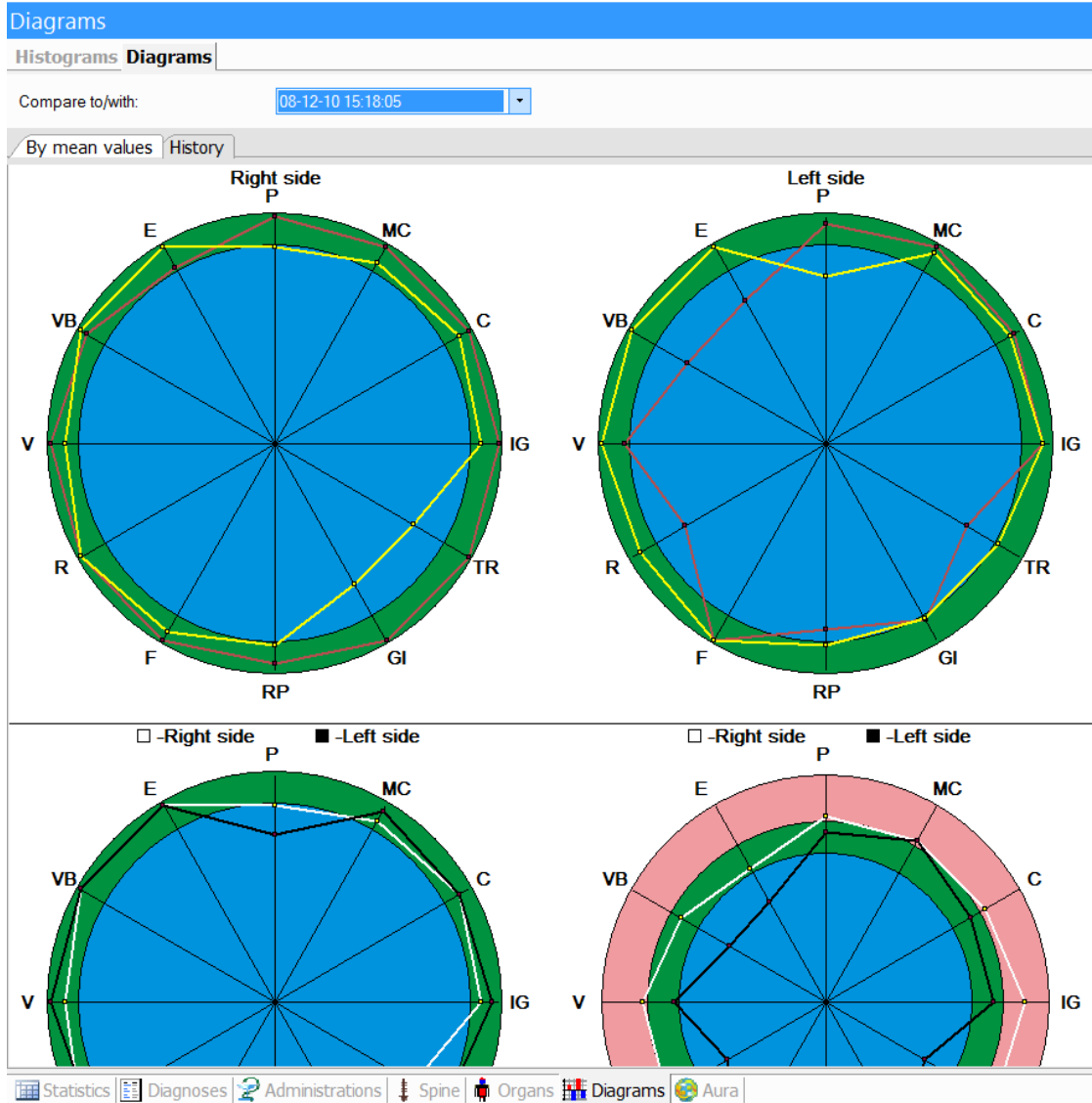
Nakatani diagrams and histograms:



If values are less than twice of a normal range, they are colored **yellow**.

It is usually considered, if values are less than twice of a normal range, that condition does not required additional intervention (i. e. treatment), and can be compensated by the human body itself. It is just a kind of the first alarming signal.

However, in order to have a complete picture, it is necessary to perform measurements for several consecutive days. And only if within a few days the same poor results are observed, the attention needs to be paid.



The possible symptoms are also displayed on the diagnostics results:

Diagrams

Histograms | Diagrams

Compare to/with: Not

Nakatani diagrams | Histograms | Symptoms

Organ	General symptoms	Secondary symptoms	General symptoms	Secondary symptoms
P Nose, Lung, Skin	Stiff shoulder, Back disorder, Blood rushing to head, Anal disorder, Asthma	Palpitation, Shoulder back pain, Tonsillitis, Cough	Numbness or Chilly sensation of limbs, Headache, Respiration disorder, Faintness	Skin disorder, Dry throat, Shoulder back pain, Cough
MC Heart	Stiff shoulder	Cardiac disorder, Forearm	Palpitation, Headache	Speech disorder, Heavy
C Tongue, Armpit	Full sensation of stomach, Constipation, Shoulder pain	Heavy feeling of limbs, Dry throat, Heart disorder, Chilly sensation of forearm, Yellowish vision, Hot sensation of palm, Fever, Speech disorder	Palpitation, Nausea	Lower chest disorder, Anxiety, Speech disorder, Hot sensation of palm, Diarrhea
IG Rheumatism, Ear	Headache, Weakness of limbs, Disorder of lower abdomen, Shoulder pain, Rheumatism	Constipation, Oral cavity diseases, Neck pain, Fever	Headache, Disorder of lower abdomen	Tinnitus, Hearing difficulties, Chilly sensation of limbs, Diarrhea
TR Lymph, Ear	Disorder of urination, Tinnitus	Tinnitus, Red face with perspiration, Fever, Lassitude, Swelling throat	Respiration disorder, Nausea	Disorder of abdomen, Hyperpigmentation, Mild fever
GI Oral cavity (tooth), Skin, Shoulder, Nose	Stiff shoulder	Toothache, Anal disorder, Headache, Abdominal pain, Dizziness, Fatigue sensation of palms & fingers, Skin disorder	Stiff shoulder	Bowel disorder, Skin disorder, Diarrhea, Asthma, Discomfort & anxiety, Dry throat
RP Stomach, Intercostal tissue, Brain (emotion)	Weak stomach, Disorder of Joint	Nasal disease, Full sensation of abdomen, Nausea, Heavy sensation of chest, Food poisoning, Diarrhea, Constipation	Weak stomach, Disorder of skin, Constipation	Bowel disorder, Nausea, Full sensation of abdomen, Anorexia, Poor appetite, Diabetes
F Sex organs, Intercostal tissue, Muscle Eye	Lumbago, Insomnia, Faintness, Disorder of menstruation	Chest pain, Eye disorder, Disorder of sex organs,	Chilly sensation of lower limbs, Faintness, Impotence, Mental depression	Urinary disorder, Disorder of vision, Lack or loss of strength,

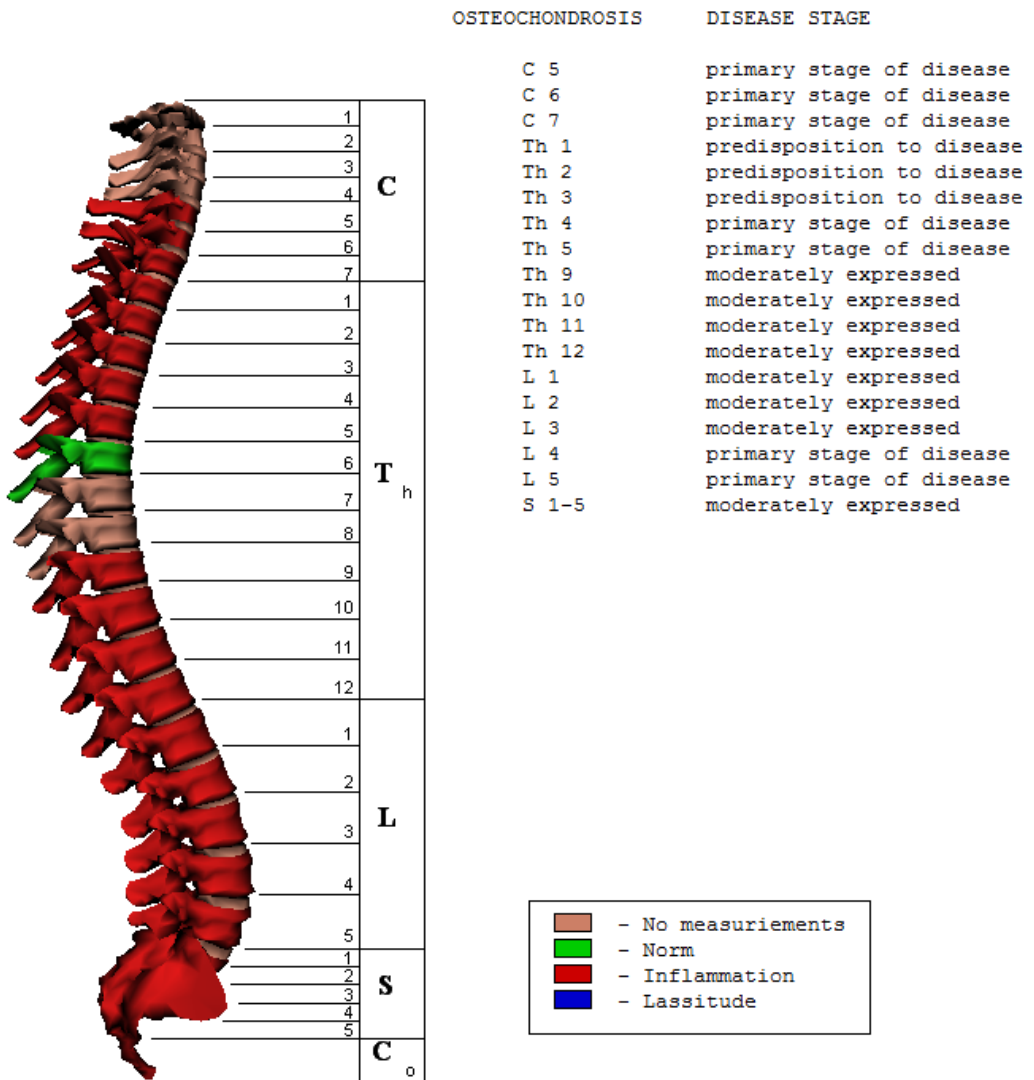
Statistics |
 Diagnoses |
 Administrations |
 Spine |
 Organs |
 Diagrams |
 Aura

Visualization of spinal column state

In this window the most probable functional disorders by certain spinal bones are displayed (on the image of a spine column) after Voll diagnostics.

Spine

LOCUSES IN THE SPINE	
Surname, Name, Patronymic	Иванова Людмила Ивановна
Date of Birth	21/05/1981
Date of examinations	13-01-09 16:34:44



Visualization of organs state

In this window the most possible functional disorders are displayed after diagnostics (on the phantom of the internal organs). You can display the comparison of two examination results.

Organs

Compare to/with: 16-01-09 17:09:42

Not
16-01-09 17:09:42
04-12-11 23:29:51

Surname, Name, Patronymic	Иванова Людмила Ивановна
Date of Birth	21/05/1981
Date of examinations	13-01-09 16:34:44

Statistics | Diagnoses | Administrations | Spine | **Organs** | Diagrams | Aura

Administration of treatment

In this window a list of the most probable patient diagnoses based on the examinations are displayed after diagnostics, as well as lists of possible examinations and prescriptions according to these diagnoses.

Administrations

```
***** ADMINISTRATION OF SUBSYSTEM OF TREATMENT *****
Surname, Name, Patronymic : Ivanova Elena
Date of Birth             : 21/05/1981
Date of examinations      : 13-01-09 16:34:44
```

DIAGNOSIS	ADMINISTRATIONS
Dermatitis	===homeopathy=== Apis mellifica C6 Arsenicum C12 Psorinum C30 ====herbs==== Agropyron Arctium Celery
Neuropathy	===homeopathy=== Arsenicum C6 Baryta carbonica C6 Phosphor C6 ====herbs==== Calendulae Filago Hypericum ==examinations== Analysis of urine - general Consultation of the expert in narcology

Diagnoses

- Dermatitis
- Degenerate changes in head region
- Neuropathy**
- stress of immune system
- Arthralgia, osteochondrosis
- Gastritis
- Lipometabolism disturbance
- Prostatitis

Homeopathy

Herbs

Examination

- Analysis of blood - general
- Analysis of urine - general
- Biochemical: C-reactive protein
- Consultation of the endocrinologist
- Consultation of the expert in narcology
- Consultation of the neuropathologist
- Consultation of the therapist
- Sugar analysis

Statistics | Diagnoses | **Administrations** | Spine | Diagrams | Organs

The window consists of three main sections.

- Diagnoses list area. Select needed diagnosis from the list.
- Area of the prescription of homeopathic remedies, herbs, examinations. Select necessary values from the list for selected diagnosis.
- The editing area of selected prescriptions. After selection of all prescriptions, this area can be edited and printed.

Note. Users are given the opportunity of enhancement of *Administration of treatment* module. In that way, after diagnostic testing (when the certain values are displayed) the program provides prescriptions of medicines added by user, nutraceuticals, expanded recommendations on procedures, dietary regimen, etc. For that, a user should send the request to biors@mail.ru, get a correspondence table between a diagnosis and medicine, fill it in and send the table back to be added to the device program.

Visualization of aura and chakras state

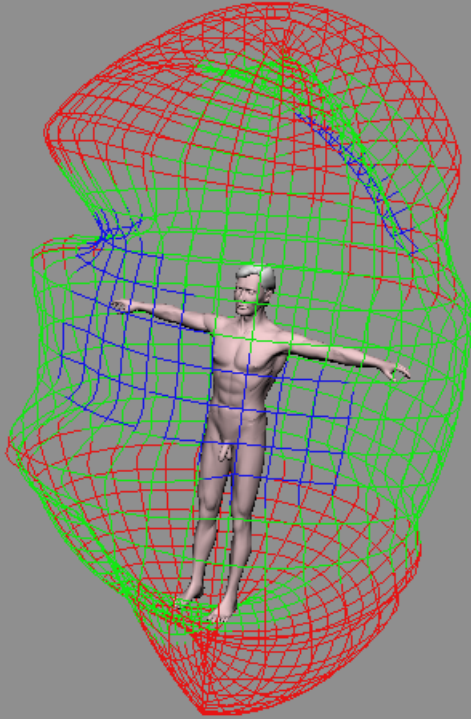
In this window after [aurametry](#) the aura state is displayed as a two-dimensional or three-dimensional image. You can rotate the image with mouse in any direction you want.

Aura

Compare to/with: Not

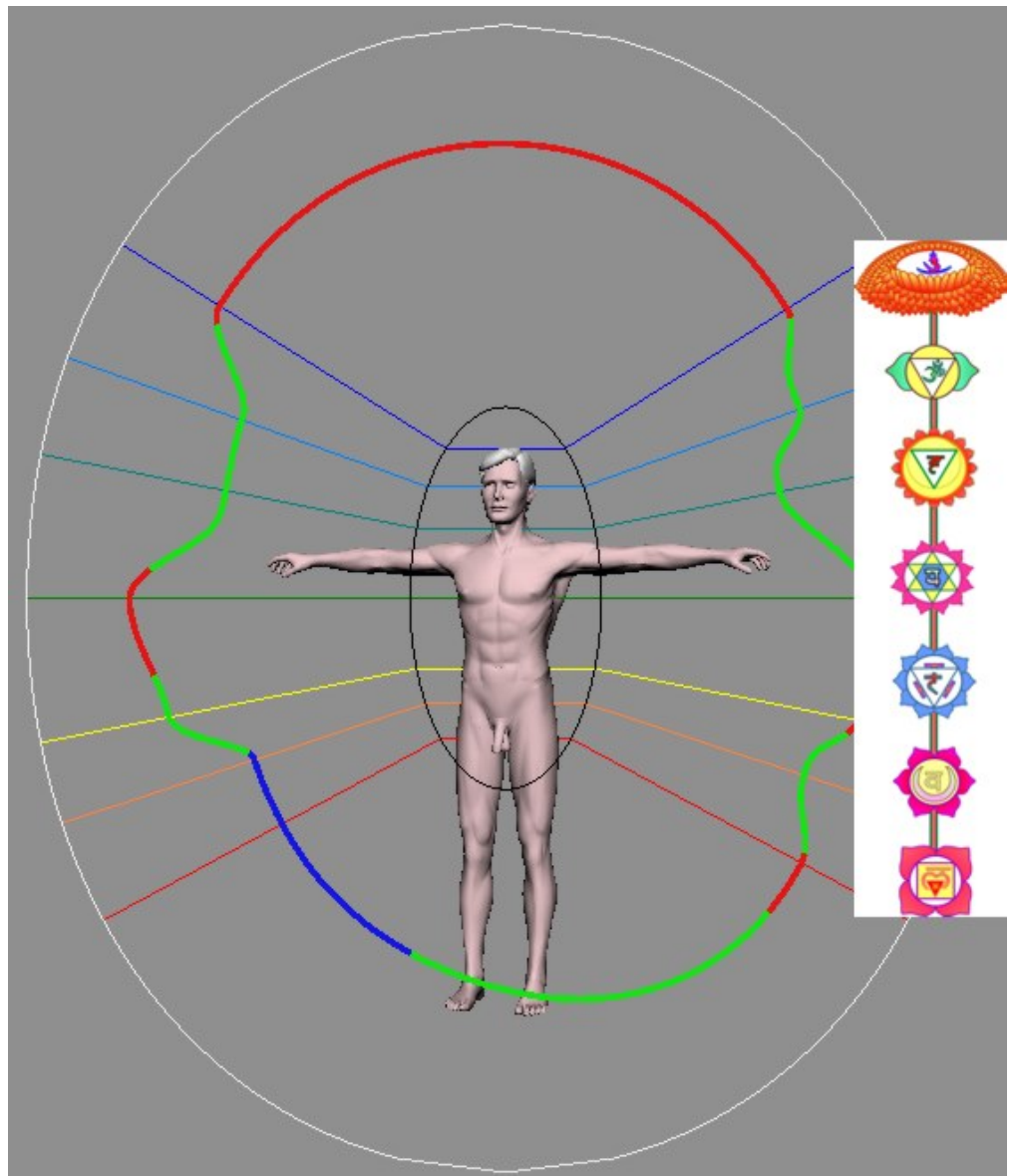
2D visualisation 3D visualisation

AURAMETER	
Surname, Name, Patronymic	Иванов Сергей Иванович
Date of Birth	29/03/1985
Date of examinations	01-12-11 01:46:13



Statistics | Diagnoses | Administrations | Spine | Organs | Diagrams | Aura

In **2D** visualization, the chakras are displayed as lines of different colors:



Report export to Word

The program allows report export to the text editor Word, entirely or selectively. The export can be useful if you need to edit reports before they are printed, or send examination results as a file by e-mail. You can also use this option if you want to record the information about patient to the data storage device or make an information backup.

To export a report, select *Export to MS Word* in the main menu.



After that, select reports to be printed (tick the corresponding boxes) and click the *Export* button.

