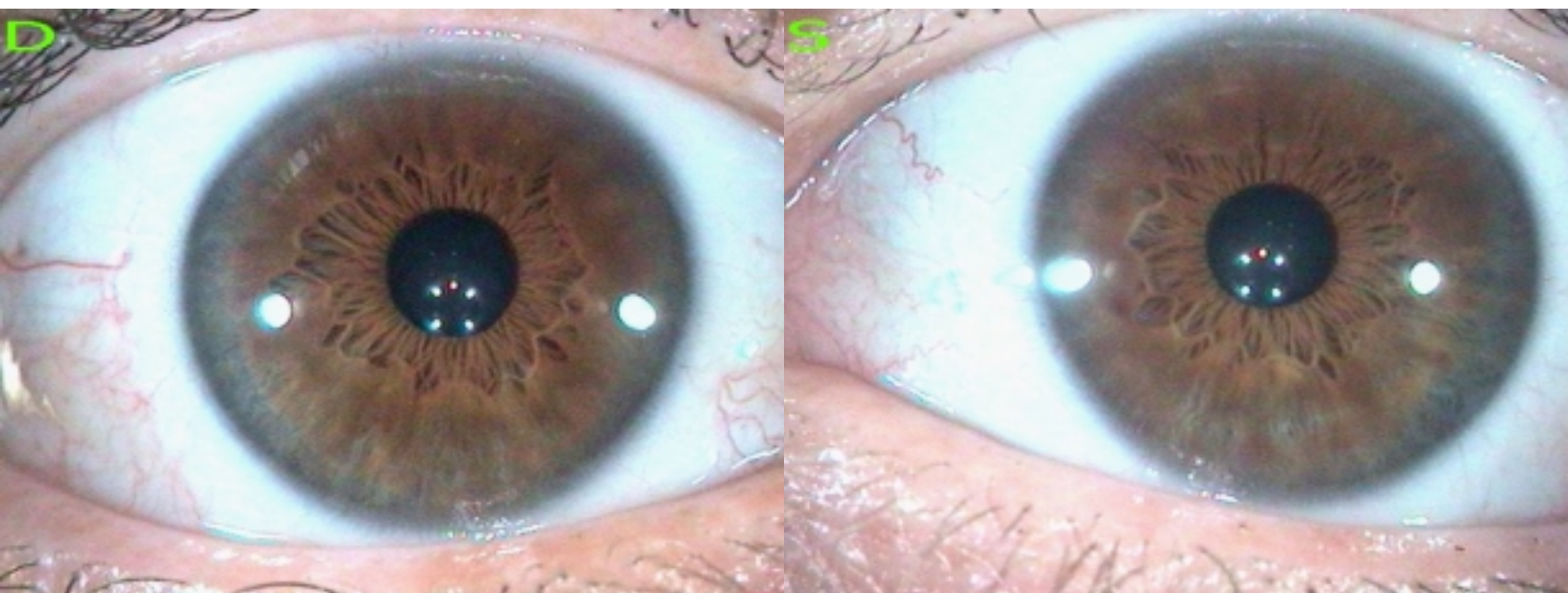


RESULTS OF THE IRIDOREFLEXOLOGIC EXAMINATION



○ Personal Data

Name : Sample
Sex : male
Age : 53
Blood Type :
ID No. :
Address :
Phone :
Laterality : Dextrality
Anamnesis :

○ Numerical Data Analysis

PARAMETERS OF THE IRIS :	S	D
Diameter (pix) =	400	408
Area (pix)	125664	130741

PARAMETERS OF THE PUPILLARY BORDER :	S	D
Diameter (pix)	92	92
Diameter of the pupil in relation to iris (%)	23	22
Normal for current age 21-25%	Normal	Normal
Pupil border deformation degree (normal:0%...5%)	23	13

PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :	S	D
Distance between the pupil and iris centers (%)	6.00	8.82
Normal (lower than 5% of above) or pathology	Pathology	Pathology

PARAMETERS OF THE APPROXIMATE ELLIPSE

Ellipseness degree of the pupil (normal: 95% ... 100%) 96 94
 Normal Pathology
 Pupil form type chord ellipse
 Pathology Pathology

PARAMETERS OF THE PUPILLARY MARGIN :

Type of the form - regular regular
 Normal Normal

○Diagnosis

1(D)	INTERNAL EAR, LARYNX, THROAT	Hyperemic sulci
01:32	0.58	Congestive symptoms (hyperemia) in the organ.
2(D)	PLEURA, BACK	Hyperemic sulci
03:54	0.49	Congestive symptoms (hyperemia) in the organ.
3(D)	THORACIC VERTEBRAE	Local drawing in
09:00	0.44	Local hypotension.
4(D)	GALLBLADDER	Hyperemic sulci
08:10	0.41	Congestive symptoms (hyperemia) in the organ.
5(D)	APPENDIX	Hyperemic sulci
06:20	0.39	Congestive symptoms (hyperemia) in the organ.
6(D)	LUNG	Lacunae
09:04	0.61	Inborn weakness.
7(D)	NOSE, EXTERNAL AND MIDDLE EAR	Lacunae
10:38	0.53	Inborn weakness.
8(D)	LUMBAR VERTEBRAE	Crack, rupture
07:26	0.40	Osteochondrosis.
9(D)	PELVIS, PROSTATE	Increased intervals between fibers
04:40	0.51	Sub-compensated diffuse congestive-inflammatory process.
1(S)	BACK, PLEURA	Increased intervals between fibers
08:14	0.58	Sub-compensated diffuse congestive-inflammatory process.
2(S)	URINARY BLADDER	Lacunae
05:20	0.48	Inborn weakness.
3(S)	NECK, LARYNX, THROAT, INT	Increased intervals between fibers
10:24	0.60	Sub-compensated diffuse congestive-inflammatory process.
4(S)	CERVICAL VERTEBRAE	Hyperemic sulci
11:38	0.44	Congestive symptoms (hyperemia) in the organ.

5(S)	THORACIC VERTEBRAE	Local drawing out
01:50	0.53	Overloads, local hypertension.
6(S)	DUODENUM	Local drawing in
06:10	0.41	Local hypotension.

S : Upper-nasal decentralization.
S : Ellipseness of the pupil is normal.

D : Basal flatness (5:46 - 6:54) - 8.70 %
D : Upper-nasal decentralization.
D : Oval-horizontal form of the pupil.

Chronic pyelonephritis. Nephroptosis (?).
Liver disease.
Pancreas gland diseases.
Depression, blood cerebral circulation disturbance, Bronchial asthma
predisposition.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	194	198
Perimeter (pix)	701	727
The ratio between Pupillary and Ciliary belts (%)	33.12	33.54
Normal (25..35%) or pathologic.	Normal	Normal
Asymmetry of pupillary belt (normal: 0..5%)	1.03	8.08
Type of the ANW form -	Normal	Pathology
	lacerated	lacerated
	Pathology	Pathology

D: Middle-temporal shift.
D: Frontal and basal zones of pupillary belt are constricted.
S: Frontal and basal zones of pupillary belt are constricted.

Hypertension in the lesser circulation with the symptoms of cardio-vascular
insufficiency.
Acquired colitis. (stable changes).

Vertebral osteoarthrosis.

MIXED NEUROGENIC SUBTYPE.

The peculiar reactions of this subtype are increased reactivity of nervous
system, moderate reactivity of lymphatic system and predisposition to
metabolic disturbances.

Increased risk of hypertension, chronic ischemic cardiac disease, ulcerous
disease of stomach and duodenum. Metabolic disturbances may result in
osteocondrosis and arthrosis.

ADVICE

Preventive measures should be directed to normalizing of nervous system reactivity and metabolism.

1. Auto-training for psychological activity relaxation.
2. Active life-style. .
3. Work, connected with nervous overstrain and monotony, is undesirable.
4. Consultation of homeopathist, phytotherapist.
5. Arterial pressure should be under the control. The patient should be observed by cardiologist.
6. Alternation of intellectual and physical work.
7. Phytotherapy:

Tea

1 table spoon of oats (30 g) pour with 300 ml of cold boiled water, soak within 2 hours. On the lower fire drive to boiling in the same water, boil within 20 min, filter into the thermos

1 tea spoon of the dill seeds pour with 100 ml of boiling water and put on the water bath for 15 min. After that filter into the same thermos.

All preparations should be done in the evening. In the morning and in the afternoon take 200 ml of the solution 10-15 min before meals. The course consists of 10-12 days, it should be repeated twice a years.

Tea

Quantity (by weight)

Maybush (<i>Crataegus oxyacantha</i> L.) (Flowers)	3
Valerian (<i>Valeriana officinalis</i>) (Root)	2
Catmint (<i>Nepeta cataria</i>) (Herb)	3
Common Balm (<i>Melissa officinalis</i>) (Herb)	3

Pour 55 g. of gathering with 1 l. of boiled water, stay 4 hours, filter.

Take by 150 ml. of tincture in an hour before meals or in a half an hour after meal 3 times a day in neurasthenias.

Tea

Quantity (by weight)

Valerian (<i>Valeriana officinalis</i>) (Root)	1
Hop (<i>Humulus lupulus</i>) (Cone)	1

Tincture preparation.

Place 10 g. of a mixture into enamel pan and pour it with 200 ml. of hot boiled water, cover with lid, heat in water bath during 15 min., stay 45 min., filter and add boiled water up to 200 ml.

Take 200 ml. of tincture before a sleep in a sleeplessness.

Tea

Quantity (by weight)

Valerian (<i>Valeriana officinalis</i>) (Root)	2
Veronica (<i>Veronica gen.</i>) (Herb)	1
Hypericum (<i>Hypericum</i>) (Herb)	2
Teil (<i>Tilia gen.</i>) (Flowers)	2
Absinthium (<i>Artemisia absinthium</i> L.) (Herb)	2
Wild Camomile (<i>Matricaria chamomilla</i>) (Flowers)	2

Tincture preparation.

Place 10 g. of a mixture into enamel pan and pour it with 200 ml.

of hot boiled water, cover with lid, heat in water bath during 15 min., stay 45 min., filter and add boiled water up to 200 ml.

Take 200 ml. of tincture by throats during a day in a sleeplessness.