

Personal Data

| Name | $:$ JR-61 |
| :--- | :--- |
| Sex | $:$ female |
| Age | $: 61$ |

Numerical Data Analysis
PARAMETERS OF THE IRIS :

Diameter (pix) =
Area (pix)
394
121922
PARAMETERS OF THE PUPILLARY BORDER :
Diameter (pix)
Diameter of the pupil in relation to iris (\%)
Normal for current age 21-25\%
Pupil border deformation degree (normal:0\%...5\%)
PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :
Distance between the pupil and iris centers (\%)
Normal (lower than $5 \%$ of above) or pathology
PARAMETERS OF THE APPROXIMATE ELLIPSE
Ellipseness degree of the pupil (normal: 95\% ... 100\%)

## Pupil form type

PARAMETERS OF THE PUPILLARY MARGIN : Type of the form -

9
8.12

5.39

Pathology Pathology

96
Normal
chord
Pathology
regular regular
Normal $\quad$ Normal

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S : Middle-temporal protrusion ( 2:38-4:24) - 4.26 %
S : Upper-nasal decentralization.
S : Ellipseness of the pupil is normal.
D : Frontal flatness (11:42 - 1:22) - 3.92 %
D : Middle-nasal decentralization.
D : Ellipseness of the pupil is normal.
Overloads of right parts of the heart.
Pulmonary pathology.
Pancreas gland disturbances.
PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):
\begin{tabular}{cc}
\multicolumn{1}{c}{ S } & D \\
174 & 176 \\
691 & 640 \\
26.67 & 24.18 \\
Normal & Spastic \\
6.90 & 7.95 \\
Pathology & Pathology \\
regular & regular \\
Normal & Normal
\end{tabular}
D: Lower temporal shift.
D: Frontal zone of pupillary belt is constricted.
S: Middle-temporal shift.
S: Frontal and basal zones of pupillary belt are constricted.
Functional frustration in correlation between sympathetic and parasympathetic nervous systems. (The origin should be specified?)
Overloads of the left ventricle.
Hemodynamics disturbance in the vena cava inferior.
Acquired colitis. Initial manifestations of pathology in compensation state. Nephroptosis. (stable changes).
Acid-alkaline balance disturbance.
Initial vertebral osteoarthrosis.
Metabolism is disturbed.
LYMPHATIC SUBTYPE.
Increased reactivity of lymphoid tissues (thymus, lymphatic nodes, tonsils, spleen, etc).
Show the worsening of toxic agents withdrawal from the organism and, as a result, congenital and acquired metabolic dysfunctions.
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