



Personal Data

Name : GK49  
 Sex : female  
 Age : 49

Numerical Data Analysis

PARAMETERS OF THE IRIS :	S	D
Diameter (pix) =	392	380
Area (pix)	120687	113411
PARAMETERS OF THE PUPILLARY BORDER :		
Diameter (pix)	80	66
Diameter of the pupil in relation to iris (%)	20	17
Normal for current age 23-32%	Miosis	Miosis
Pupil border deformation degree (normal:0%...5%)	22	26
PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :		
Distance between the pupil and iris centers (%)	4.59	5.26
Normal (lower than 5% of above) or pathology	Normal	Pathology
PARAMETERS OF THE APPROXIMATE ELLIPSE		
Ellipseness degree of the pupil (normal: 95% ... 100%)	97	94
Pupil form type	Normal chord	Pathology ellipse
	Pathology	Pathology
PARAMETERS OF THE PUPILLARY MARGIN :		
Type of the form -	regular Normal	regular Normal

Diagnosis

S : Basal protrusion ( 4:46 - 6:02) - 2.50 %  
S : Decentralization of the pupil is normal.  
S : Ellipseness of the pupil is normal.

D : Middle-nasal protrusion ( 2:56 - 3:02) - 0.00 %  
D : Upper-nasal decentralization.  
D : Oval-diagonal form of the pupil.

Liver disturbances

Urogenital disturbances.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	152	146
Perimeter (pix)	511	525
The ratio between Pupillary and Ciliary belts (%)	23.08	25.48
Normal (25..35%) or pathologic.	Spastic	Normal
Asymmetry of pupillary belt (normal: 0..5%)	11.84	2.74
	Pathology	Normal
Type of the ANW form -	drawn in	drawn in
	Pathology	Pathology

D: Frontal zone of pupillary belt is constricted.

S: Middle-temporal shift.

S: Frontal zone of pupillary belt is constricted.

Functional frustration in correlation between sympathetic and parasympathetic nervous systems. (The origin should be specified?)

Overloads of the left ventricle.

Nephroptosis. (stable changes).

Metabolic disturbance, decrease of elastotonic features.

Initial vertebral osteoarthrosis.

PIGMENT SATURATED SUBTYPE WITH THE SIGNS OF CHOLESTEROSIS.

Predisposition to cholesterol metabolic disturbances reveals itself (seborrhea, furunculosis, folliculitis, xanthoma etc).