



Personal Data

Name : MFU8
 Sex : male
 Age : 8

Numerical Data Analysis

PARAMETERS OF THE IRIS :	S	D
Diameter (pix) =	348	322
Area (pix)	95115	81433
PARAMETERS OF THE PUPILLARY BORDER :		
Diameter (pix)	104	90
Diameter of the pupil in relation to iris (%)	29	27
Normal for current age 33-40%	Miosis	Miosis
Pupil border deformation degree (normal:0%...5%)	10	13
PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :		
Distance between the pupil and iris centers (%)	3.45	5.59
Normal (lower than 5% of above) or pathology	Normal	Pathology
PARAMETERS OF THE APPROXIMATE ELLIPSE		
Ellipseness degree of the pupil (normal: 95% ... 100%)	98	95
Pupil form type	Normal circle	Normal chord
	Normal	Pathology
PARAMETERS OF THE PUPILLARY MARGIN :		
Type of the form -	regular Normal	regular Normal

Diagnosis

S : Frontal drawing in (10:46 - 0:12) - 1.92 %
S : Upper temporal protrusion (1:00 - 2:02) - 1.92 %
S : Middle-nasal flatness (8:36 - 9:58) - 5.77 %
S : Decentralization of the pupil is normal.
S : Ellipseness of the pupil is normal.

D : Middle-nasal drawing in (2:48 - 3:26) - 2.22 %
D : Lower nasal protrusion (4:08 - 5:36) - 2.22 %
D : Middle-temporal flatness (8:12 - 9:50) - 4.44 %
D : Upper-nasal decentralization.
D : Ellipseness of the pupil is normal.

Tonsillo-cardial syndrome.
Increased fatiguability.
Gallbladder insufficiency.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	204	180
Perimeter (pix)	692	660
The ratio between Pupillary and Ciliary belts (%)	40.98	38.79
Normal (25..35%) or pathologic.	Atonic	Atonic
Asymmetry of pupillary belt (normal: 0..5%)	2.94	6.67
	Normal	Pathology
Type of the ANW form -	regular	regular
	Normal	Normal

D: Upper temporal shift.
D: Basal zone of pupillary belt is constricted.
S: Frontal and basal zones of pupillary belt are constricted.

Sympathotonic. Liminal sensitivity of nervous system is decreased. Reflex activity is decelerated.

Atonic colitis. Initial manifestations of pathology in compensation state.

Predisposition to allergic reactions.

PIGMENT SATURATED HYDROGENOUS SUBTYPE.

Lymphatic hyperplasia of nasopharynx (adenoids) increased lymphatic nodes, bronchial mucous membrane weakness (predisposition to allergic exudative processes in bronchi and in the upper respiratory tract). Accumulation of the toxic metabolites in subcutaneous fatty tissue is manifested by prone to exudative diathesis in the early childhood and skin allergic diseases in adults.