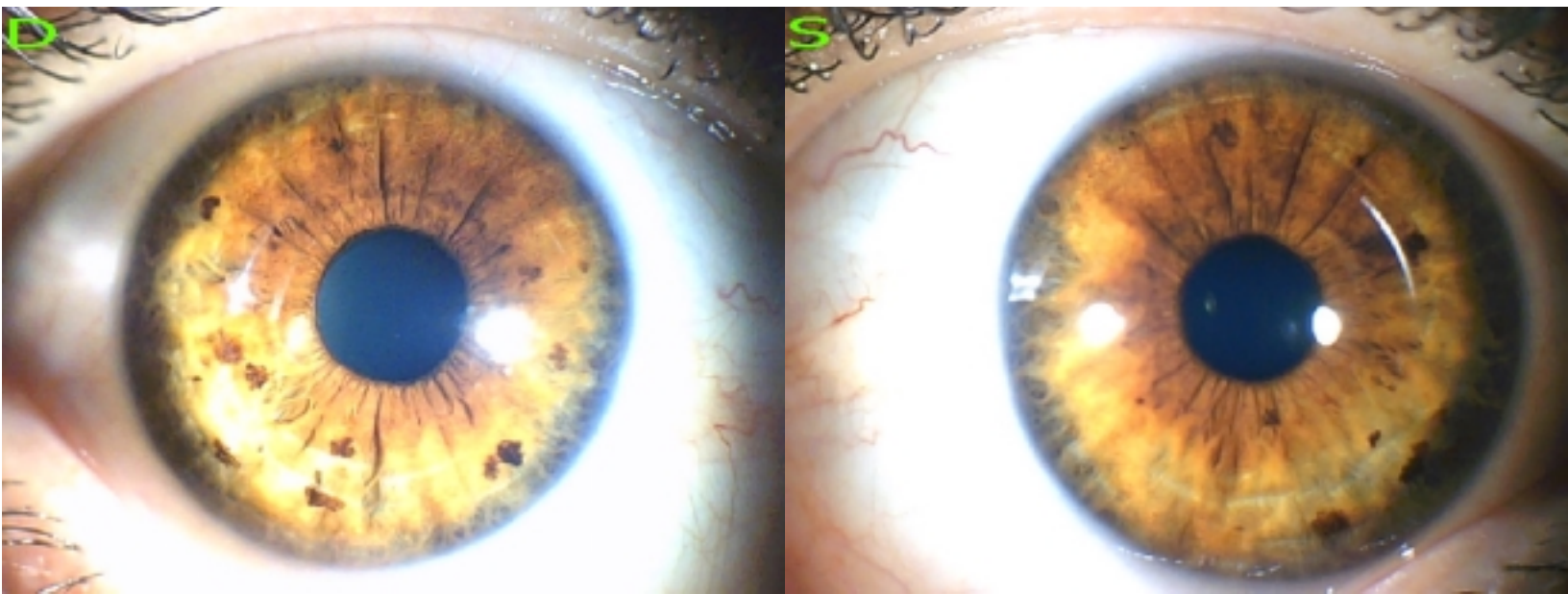


RESULTS OF THE IRIDOREFLEXOLOGIC EXAMINATION



Personal Data

Name : KZL-34
 Sex : female
 Age : 34

Numerical Data Analysis

PARAMETERS OF THE IRIS :	S	D
Diameter (pix) =	426	412
Area (pix)	142531	133317
PARAMETERS OF THE PUPILLARY BORDER :		
Diameter (pix)	102	114
Diameter of the pupil in relation to iris (%)	23	27
Normal for current age 23-32%	Normal	Normal
Pupil border deformation degree (normal:0%...5%)	3	4
PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :		
Distance between the pupil and iris centers (%)	6.10	6.80
Normal (lower than 5% of above) or pathology	Pathology	Pathology
PARAMETERS OF THE APPROXIMATE ELLIPSE		
Ellipseness degree of the pupil (normal: 95% ... 100%)	89	87
	Pathology	Pathology
Pupil form type	ellipse	ellipse
	Pathology	Pathology
PARAMETERS OF THE PUPILLARY MARGIN :		
Type of the form -	regular	regular
	Normal	Normal

Diagnosis

S : Middle-temporal flatness (2:28 - 4:10) - 13.73 %
S : Frontal protrusion (10:58 - 2:02) - 5.88 %
S : Basal protrusion (5:08 - 7:00) - 1.96 %
S : Upper-nasal decentralization.
S : Oval-vertical form of the pupil.

D : Middle-nasal flatness (2:48 - 4:18) - 14.04 %
D : Middle-temporal flatness (7:30 - 10:06) - 12.28 %
D : Basal protrusion (4:58 - 6:52) - 3.51 %
D : Middle-nasal decentralization.
D : Oval-vertical form of the pupil.
ANISOCORIA (D>S) = 4 %.

Irritation of the ischiatic nerve.
Tonsillo-cardial syndrome.
Increased intracranial pressure.
Pulmonary pathology.
Pancreas gland diseases.
Circulatory cerebral disturbance with risk of spastic variation.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	188	198
Perimeter (pix)	653	627
The ratio between Pupillary and Ciliary belts (%)	26.54	28.19
Normal (25..35%) or pathologic.	Normal	Normal
Asymmetry of pupillary belt (normal: 0..5%)	7.45	4.04
	Pathology	Normal
Type of the ANW form -	regular	regular
	Normal	Normal

D: Frontal and basal zones of pupillary belt are constricted.
S: Lower temporal shift.
S: Frontal zone of pupillary belt is constricted.
Atonic colitis. Initial manifestations of pathology in compensation state.
Weakness of smooth muscles. (stable changes).