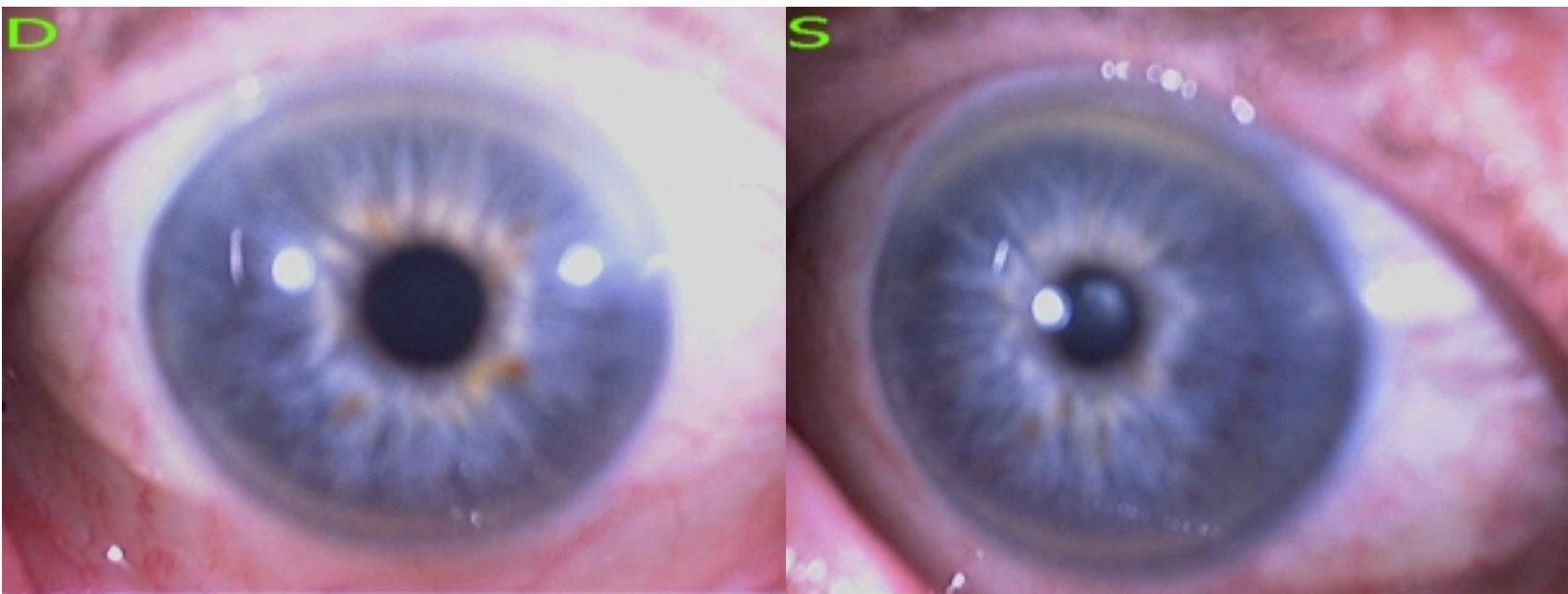


RESULTS OF THE IRIDOREFLEXOLOGIC EXAMINATION



Personal Data

Name : BB76
 Sex : male
 Age : 76

Numerical Data Analysis

PARAMETERS OF THE IRIS :	S	D
Diameter (pix) =	400	420
Area (pix)	125664	138544
PARAMETERS OF THE PUPILLARY BORDER :		
Diameter (pix)	64	88
Diameter of the pupil in relation to iris (%)	16	20
Normal for current age 21-25%	Miosis	Miosis
Pupil border deformation degree (normal:0%...5%)	65	14
PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :		
Distance between the pupil and iris centers (%)	11.50	8.57
Normal (lower than 5% of above) or pathology	Pathology	Pathology
PARAMETERS OF THE APPROXIMATE ELLIPSE		
Ellipseness degree of the pupil (normal: 95% ... 100%)	73	95
Pupil form type	Pathology ellipse	Normal chord
	Pathology	Pathology
PARAMETERS OF THE PUPILLARY MARGIN :		
Type of the form -	regular Normal	regular Normal

S : Oval-vertical form of the pupil.
 S : Upper-nasal decentralization.
 D : Lower nasal protrusion (4:10 - 5:24) - 2.27 %
 D : Middle-nasal decentralization.
 D : Ellipseness of the pupil is normal.
 ANISOCORIA (D>S) = 4 %.

Pulmonary pathology.
 Pancreas gland diseases.
 Circulatory cerebral disturbance with danger of ischemic variation.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	134	164
Perimeter (pix)	458	524
The ratio between Pupillary and Ciliary belts (%)	20.83	22.89
Normal (25..35%) or pathologic.	Spastic	Spastic
Asymmetry of pupillary belt (normal: 0..5%)	4.48	6.10
Type of the ANW form -	Normal	Pathology
	drawn in	regular
	Pathology	Normal

D: Upper temporal shift.

Circulation in artery vertebraris dextra is decreased. Vertebro-basilar insufficiency.

Diffuse changes in pancreas.
 Metabolic disturbance, decrease of elastotonic features.
 Vertebral osteoarthritis.

LYMPHATIC HYDROGENOUS SUBTYPE WITH SIGNS OF CHOLESTEROSIS.

This iridogenetic subtype is characterized by metabolic cholesterol dysfunction and increased reactivity of lymphoid tissue.
 Atherosclerosis with concomitant diseases (encephalopathy, chronic ischemic cardiac disease, arterial hypertension), predisposition to metabolic dysfunctions: arthrosis, spinal osteochondrosis, lithogenesis.