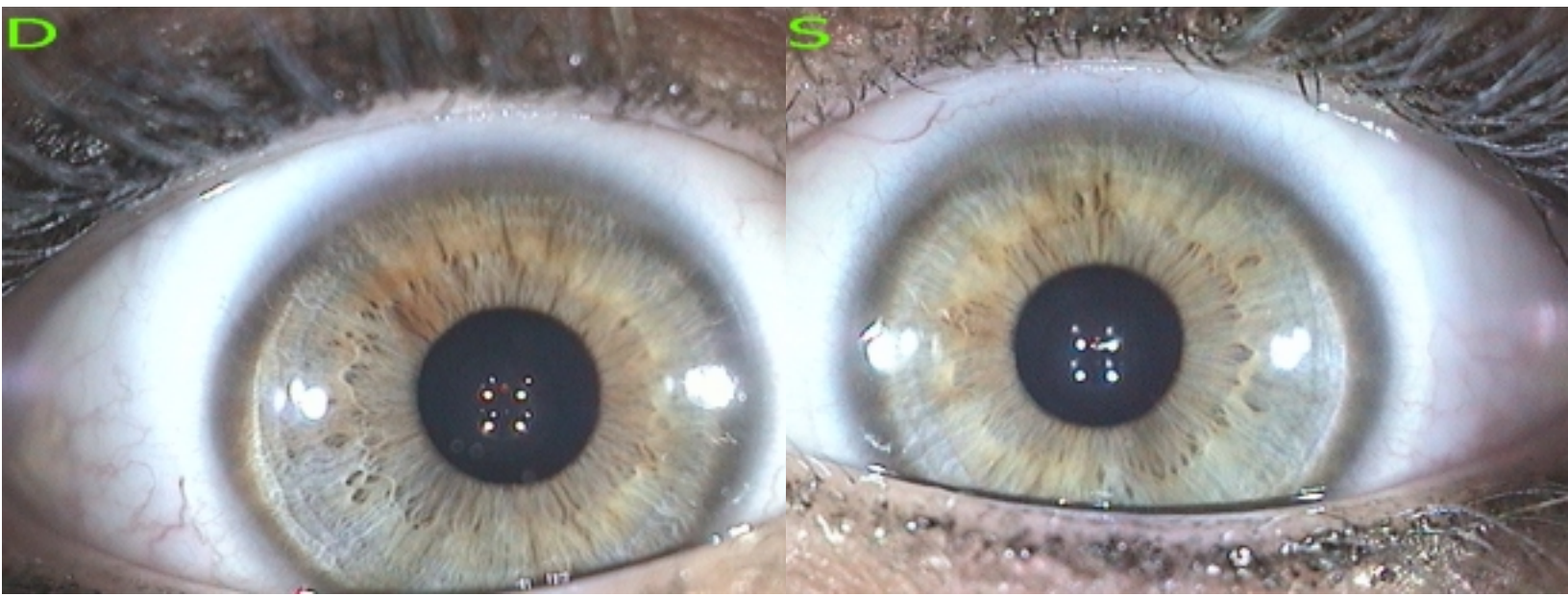RESULTS OF THE IRIDOREFLEXOLOGIC EXAMINATION


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Personal Data
Name          : AD-17
Sex           : female
Age           : 17
Numerical Data Analysis
    PARAMETERS OF THE  IRIS :                                    S          D
 Diameter (pix) =                                              430        428
 Area (pix)                                                 145220     143872
     PARAMETERS OF THE PUPILLARY BORDER :
Diameter (pix)                                                126        134
Diameter of the pupil in relation to iris (%)                  29         31
Normal for current age  28-40%                             Normal     Normal
Pupil border deformation degree (normal:0%...5%)               10         11
    PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :
Distance between the pupil and iris centers (%)              8.37       9.81
Normal (lower than 5% of above) or pathology          Pathology  Pathology
    PARAMETERS OF THE APPROXIMATE ELLIPSE
Ellipseness degree of the pupil (normal: 95% ... 100%)         95         97
                                                           Normal     Normal
Pupil form type                                             chord      chord
                                                       Pathology  Pathology
     PARAMETERS OF THE PUPILLARY MARGIN :
 Type of the form -                                       regular    regular
                                                           Normal     Normal
```

Diagnosis

S : Frontal flatness (11:10 - 1:22) - 7.94 %
S : Upper-nasal decentralization.
S : Ellipseness of the pupil is normal.

D : Lower nasal protrusion (3:36 - 5:26) - 4.48 %
D : Middle-temporal protrusion (8:48 - 9:50) - 1.49 %
D : Upper-nasal decentralization.
D : Ellipseness of the pupil is normal.

Absorbtion in large intestine is decreased.
Discirculatory encephalopathy. Depression.
Gallbladder insufficiency.
Inborn weakness of the pancreas.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	216	228
Perimeter (pix)	781	752
The ratio between Pupillary and Ciliary belts (%)	29.61	31.97
Normal (25..35%) or pathologic.	Normal	Normal
Asymmetry of pupillary belt (normal: 0..5%)	6.48	4.39
	Pathology	Normal
Type of the ANW form -	regular	lacerated
	Normal	Pathology

D: Frontal and basal zones of pupillary belt are constricted.
S: Lower temporal shift.
S: Frontal and basal zones of pupillary belt are constricted.

Reduction of lungs ventilation.
Atonic colitis.
Increased emotional lability, predisposition to spastic reactions. Overstressed
state. Initial vertebral osteoarthrosis.