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Personal Data

Name          : Th25
Sex           : female
Age           : 25

Numerical Data Analysis

     PARAMETERS OF THE  IRIS :                                    S          D
 Diameter (pix) =                                              406        404
 Area (pix)                                                 129462     128190
     PARAMETERS OF THE PUPILLARY BORDER :
 Diameter (pix)                                                100         94
 Diameter of the pupil in relation to iris (%)                  24         23
 Normal for current age  23-32%                             Normal     Normal
 Pupil border deformation degree (normal:0%...5%)               6         12
     PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :
 Distance between the pupil and iris centers (%)             3.45       3.96
 Normal (lower than 5% of above) or pathology              Normal     Normal
    PARAMETERS OF THE APPROXIMATE ELLIPSE
Ellipseness degree of the pupil (normal: 95% ... 100%)        100         98
                                                           Normal     Normal

 Pupil form type                                           circle     circle
                                                           Normal     Normal
     PARAMETERS OF THE PUPILLARY MARGIN :
 Type of the form -                                       regular    regular
                                                           Normal     Normal
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Diagnosis

S : Upper nasal drawing in (10:40 - 11:48) - 2.00 %
S : Lower temporal protrusion (3:56 - 5:06) - 2.00 %
S : Decentralization of the pupil is normal.
S : Ellipseness of the pupil is normal.

D : Decentralization of the pupil is normal.
D : Ellipseness of the pupil is normal.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	198	188
Perimeter (pix)	636	607
The ratio between Pupillary and Ciliary belts (%)	32.03	30.32
Normal (25..35%) or pathologic.	Normal	Normal
Asymmetry of pupillary belt (normal: 0..5%)	3.03	3.19
	Normal	Normal
Type of the ANW form -	regular	regular
	Normal	Normal

D: Frontal zone of pupillary belt is constricted.
S: Frontal and basal zones of pupillary belt are constricted.

Atonic colitis. Initial manifestations of pathology in compensation state.
Weakness of smooth muscles. (stable changes).