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Personal Data

Name           : NT52
Sex            : female
Age            : 52

Numerical Data Analysis

   PARAMETERS OF THE  IRIS :                              S          D
Diameter (pix) =                                        434        450
Area (pix)                                           147934     159043

   PARAMETERS OF THE PUPILLARY BORDER :
Diameter (pix)                                          76         78
Diameter of the pupil in relation to iris (%)          17         17
Normal for current age  21-25%                       Miosis     Miosis
Pupil border deformation degree (normal:0%...5%)       25         23

   PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :
Distance between the pupil and iris centers (%)        4.61       7.11
Normal (lower than 5% of above) or pathology         Normal   Pathology

   PARAMETERS OF THE APPROXIMATE ELLIPSE
Ellipseness degree of the pupil (normal: 95% ... 100%)  90         93
                                                   Pathology  Pathology
Pupil form type                                      ellipse    ellipse
                                                   Pathology  Pathology

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

  S : Middle-temporal protrusion (2:14 - 3:54) - 2.63 %
  S : Decentralization of the pupil is normal.
  S : Oval-diagonal form of the pupil.

  D : Middle-nasal protrusion (2:30 - 3:32) - 2.56 %
  D : Upper-nasal decentralization.
  D : Oval-horizontal form of the pupil.

 Liver disease.
 Depression, blood cerebral circulation disturbance,Bronchial asthma
 predisposition.
 Urogenital disturbances.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	196	192
Perimeter (pix)	659	670
The ratio between Pupillary and Ciliary belts (%)	33.52	30.65
Normal (25..35%) or pathologic.	Normal	Normal
Asymmetry of pupillary belt (normal: 0..5%)	1.02	4.17
	Normal	Normal
Type of the ANW form -	drawn in	drawn in
	Pathology	Pathology

 D: Frontal and basal zones of pupillary belt are constricted.
 S: Frontal and basal zones of pupillary belt are constricted.
Acquired colitis. (stable changes).