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Personal Data

Name          : WC65
Sex           : female
Age           : 65

Numerical Data Analysis

    PARAMETERS OF THE  IRIS :                                    S          D
Diameter (pix) =                                               426        414
Area (pix)                                                   142531     134614
    PARAMETERS OF THE PUPILLARY BORDER :
Diameter (pix)                                                  88         86
Diameter of the pupil in relation to iris (%)                  20         20
Normal for current age   21-25%                             Miosis     Miosis
Pupil border deformation degree (normal:0%...5%)               18         23
    PARAMETERS OF THE PUPIL RELATIVE TO THE IRIS :
Distance between the pupil and iris centers (%)              6.10       7.73
Normal (lower than 5% of above) or pathology          Pathology Pathology
      PARAMETERS OF THE APPROXIMATE ELLIPSE
  Ellipseness degree of the pupil (normal: 95% ... 100%)       100         93
                                                           Normal Pathology
  Pupil form type                                           chord    ellipse
                                                        Pathology Pathology



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

S : Middle-nasal flatness (8:12 - 9:14) - 6.82 %
S : Basal protrusion (5:42 - 7:32) - 2.27 %
S : Upper-nasal decentralization.
S : Ellipseness of the pupil is normal.

D : Middle-nasal protrusion (2:06 - 4:06) - 2.33 %
D : Basal protrusion (4:56 - 6:32) - 4.65 %
D : Upper-nasal decentralization.
D : Oval-diagonal form of the pupil.

Insufficiency of valval apparatus of deep veins of lower extremities.
Increased fatiguability.
Liver disease.
Pancreas gland diseases.
Urogenital disturbances.

PARAMETERS OF THE AUTONOMIC NERVE WREATH (ANW):	S	D
Diameter (pix)	194	174
Perimeter (pix)	648	561
The ratio between Pupillary and Ciliary belts (%)	31.36	26.83
Normal (25..35%) or pathologic.	Normal	Normal
Asymmetry of pupillary belt (normal: 0..5%)	7.22	3.45
	Pathology	Normal
Type of the ANW form -	regular	regular
	Normal	Normal

D: Frontal zone of pupillary belt is constricted.
S: Lower temporal shift.
S: Frontal zone of pupillary belt is constricted.
Nephroptosis. (stable changes).

Predisposition to allergic reactions.
Initial vertebral osteoarthrosis.
Metabolism is disturbed.

    LYMPHATIC HYDROGENOUS SUBTYPE.
Diseases connected with metabolic dysfunction (arthrosis, spinal
osteochondrosis, urolithic disease, cholelithic disease) are typical.