

| Iris Evaluation Form | | | | | | | | | |
|--|---------------|-----------------|---------------|---------------|--|--|--|--|--|
| Client Name: | Evelyn Chache | re | Age: | | | | | | |
| Address | | | | | | | | | |
| Country: | | | | | | | | | |
| E-mail: | | Phone: | | | | | | | |
| Client Signature: | | Date: 10/9/23 | | | | | | | |
| \boxtimes Asked for and received permission from the client to look in her/his eyes. | | | | | | | | | |
| Explained to the client, what I would be doing and why. | | | | | | | | | |
| CONSTITUTIONAL TYPE | | | | | | | | | |
| □ Lymphatic (Blue) □ Biliary (Mixed: Blue & Brown) ⊠ Hematogenic (Brown) | | | | | | | | | |
| SUBTYPE BY STRUCTURE | | | | | | | | | |
| \boxtimes Neurogenic \square Polyglandular \square Connective Tissue \square Anxiety Tetanic | | | | ety Tetanic | | | | | |
| | | | | | | | | | |
| | | TYPE BY COLOF | | | | | | | |
| | □ Mild | □ Moderate | □ Significant | \square N/A | | | | | |
| □ Febrile | \Box Mild | □ Moderate | □ Significant | \Box N/A | | | | | |
| □ Hydrogenoid | \Box Mild | □ Moderate | □ Significant | \Box N/A | | | | | |
| Uric Acid Diathe | sis 🗆 Mild | □ Moderate | □ Significant | \Box N/A | | | | | |
| □ Scurf Rim | □ Mild | □ Moderate | □ Significant | \Box N/A | | | | | |
| □ Ferrum Chromato | ose 🗆 Mild | □ Moderate | □ Significant | \Box N/A | | | | | |
| LIPEMIC DIATHESIS | | | | | | | | | |
| □ No □ If yes, location: | ⊐ Mild | Aild D Moderate | | ⊠ Significant | | | | | |
| Corneal Arcus: all the way around the iris in zones 5-7 | | | | | | | | | |
| PHYSICAL RESILIENCY | | | | | | | | | |
| 🛛 Resilient | □ Moderate | ely Resilient | □ Mildly Res | ilient | | | | | |



| С | lient Name: | | Page 2 | | |
|-------------|--|--------------------------|-------------------------|--|--|
| | | PIGMENTS | | | |
| Color | | Location(s) in Right Eye | Location(s) in Left Eye | | |
| | | | | | |
| \boxtimes | Central Heterochromia – | Color Brown | | | |
| \times | No pigments | | | | |
| | | COLLARETTE SIGNS | | | |
| | | Right Eye | Left Eye | | |
| | acement: | Balanced and Atonic | Balanced and Atonic | | |
| | uality: | Absent | Absent | | |
| Jag Gat | ape: ged, Double, Intermittent, Square, Raised eway, Arch or Bridge, Collarette w/ Frontal entation, Meerschaum | Jagged | Jagged | | |
| | | NUTRITIVE ZONE | | | |
| \boxtimes | Comb Teeth | Yes | Yes | | |
| \boxtimes | Black Pupillary Border □ Yes ⊠ No | Brownish | Brownish | | |
| \boxtimes | Crypts | Yes | Yes | | |
| \boxtimes | Stomach Ring ⊠ Lighter □ Darker | Yes | Slight | | |
| \boxtimes | Radial Furrows | No | No | | |
| \boxtimes | Angle of Fuchs | No | No | | |
| \boxtimes | Square Collarette | No | No | | |
| \boxtimes | Contraction Furrows | No | No | | |
| | | NOTES | | | |
| 1. | | | | | |
| 2. | | | | | |
| 3. | | | | | |



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Client Name:

IRIS SIGNS

Note any significant iris signs: types of lacuna, crypts, transversals, or other markings and where they are located and what zone (1:30, 8:00, etc.).

| Right Eye | | | Left Eye | | | | | |
|--|--------------------------------------|----------------------|---|------------|--------------------|--|--|--|
| Leaf Lacuna, Adrenal/Hip/Thigh/Kidney RF, 6 PM, Zones 3-4 | | | Leaf Lacuna, Adrenal/Hip/Thigh/Kidney RF, 6 PM, Zones 3-4 | | | | | |
| Medusa Lacuna, Bronchus, Thyroid, PT, Vocal | | | Medusa Lacuna, Bronchus, Thyroid, PT, Vocal | | | | | |
| Cords, Larynx, Trachea, Esophagus, Cervical | | | Cords, Trachea, Larynx, Esophagus, Cervical | | | | | |
| Spine RF, 2:30-3 | 3:30 | | Spine RF, 8:30-9:30 Possible shoe lacuna at ear and neck RF, 1:30- | | | | | |
| | | | 1:45, Zones 3-5 | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| PUPIL SIZE | | | | | | | | |
| 🛛 Normal | □ Mydriasis | \Box Miosis | | Anisocoria | □ Hippus | | | |
| | | PUPIL S | SHAPE | | | | | |
| | Location | (s) in Right Eye | | Locatio | on(s) in Left Eye | | | |
| Flattening(s) | Ventral, Inferior Temporal, Superior | | Inferior Nasal, Inferior Temporal, Frontal, Ventral | | | | | |
| Nasal, Inferior Nasal, Lateral Temp | | asal, Lateral Tempor | al | | | | | |
| Ellipse | | | | | | | | |
| □ Normal – no : | flattening or ellips | ses | | | | | | |
| | | SCLERA | SIGNS | | | | | |
| SignsLocation(s) in Right | | Location(s) in Right | Eye | Locat | ion(s) in Left Eye | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| NOTES | | | | | | | | |
| 1. | | | | | | | | |
| 3. | | | | | | | | |
| 4. | | | | | | | | |
| 5. | | | | | | | | |

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Client Name:

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SUMMARY OF CLIENT EVALUATION

Client has a brown hematogenic iris constitution with a neurogenic subtype. Lipemic diathesis is significant and needs to be addressed first.

Blood sugar this morning was 107 and at 10:59 it was 74 so there is definitely blood sugar imbalance that is noted with the Lipemic Diathesis. ZYTO suggested Blood Sugar Formula to balance the blood sugar, Butcher's Broom to clean the veins, and Cholesterol Reg to regulate the cholesterol.

Blood tests ordered include: MTHFR, Homocysteine, Cholesterol panel, Metabolic panel, A1C, Glucose, Vitamin D, Iron, and for Thyroid the TSH, T3, and T4.

I would use the Blood Sugar Formula, Bowel Detox, and BP-X that ZYTO suggested as well as include Chromium Picolinate, Liquid Minerals, Liposomal C, D, Glutathione.

As far as dealing with feeling hopeless in communicating, I suggested "How to Say it" books as this might help along with working towards communicating in a softer manner.