

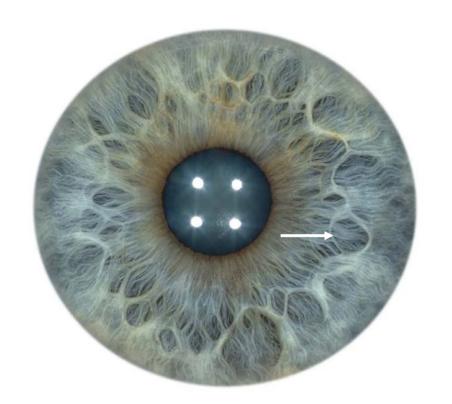
Bridging the Gapo

Behavioural & Physical Iridology Correspondence Course

Jim Verghis

EHAVIOURAL IRIDOLOGY

Behavioural Model: Emotional Type - Lacunae



Inherent qualities

Right Brain
Extroverted
Creative

Auditory Intake

Visually Expressive

Quality: Outgoing, Ideas, Spontaneous, Passionate

Imbalance: Blaming, Angry, Depressed, Sad, Impatient

Lesson: Plan, Clarity, Responsible, Certainty, Patience

Gift: Peace, Joy, Warmth, Harmony

Title Page



Mixed Biliary

Hazel / Green Eye

Physical Model:

- Lack of digestive enzymes
- Mineral assimilation issues
 - Pancreatic weakness
 - Intestinal Bloating
- Sensitivity of liver & gall-bladder



I.P.B

Physical Model: The IPB or Inner Pupillary Border is often referred to as the Pupillary Ruff. This ring requires good magnification and lighting to be properly observed.

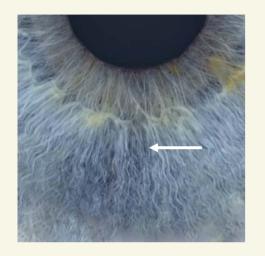
This orange / red protuberance is unique in being the only place where nervous system tissue is visible externally, the Ruff is an extension of the optic nerve.

Larger undulations and notable variances are seen to have a reflexive association with the area adjacent in the surrounding iris (see Iris Positions Chart).

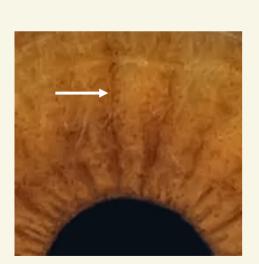
Click the speaker icon for behavioural interpretation



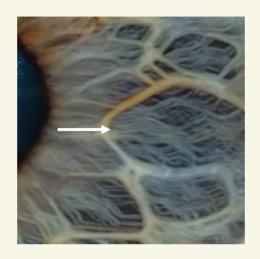
Types of Lacunae



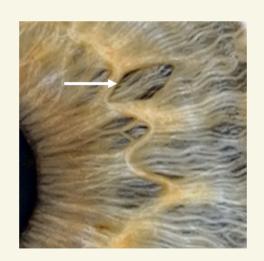
Rarefaction



Radial Spokes



Giant



Rhomboid

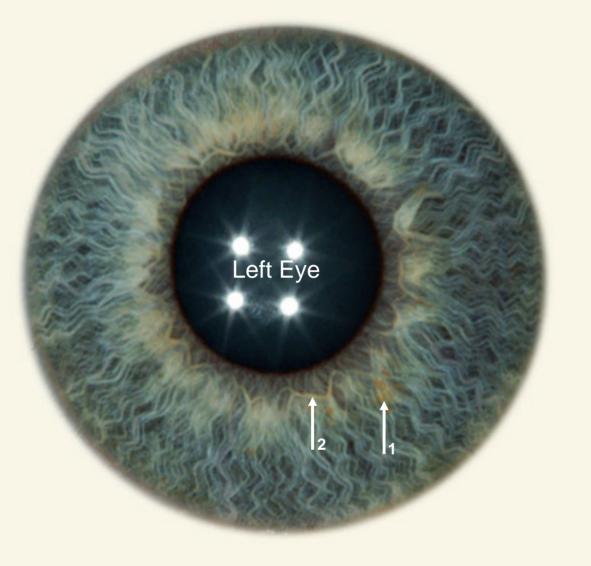


Leaf



Open





Connective Tissue Sensitive

Physical Model: Loose, open and wavy fibres define this structures appearance.

Connective tissue in the limbs can become easily stressed or subject to tears and strains. The deeper connective tissues that support the internal organs are also areas of potential weakness.

Common complaints are hernia, haemorrhoids and prolapsed colon.

Generally there tends to be a lower level of physical endurance.

Having a looseness and flexibility in structure they often excel in gymnastics during their youth.

- 1. Psora in Rivalry
- 2. Introverted ANW

Click the speaker icon for behavioural interpretation



BEHAVIOURAL IRIDOLOGY

Practice Pair 2







Left Eye

Reveal

Before clicking the Reveal button, make some detailed notes about the current iris slide.