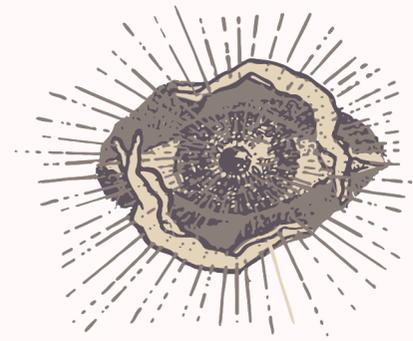


IRIDOLOGY

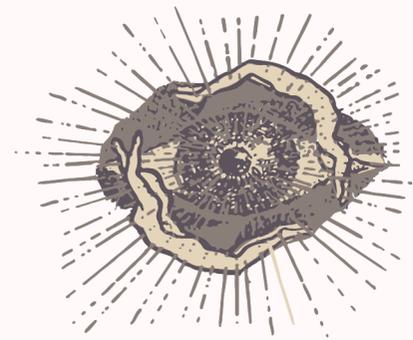


Pigments

Ivana Šimunec-Gedalja N.T. & CCI



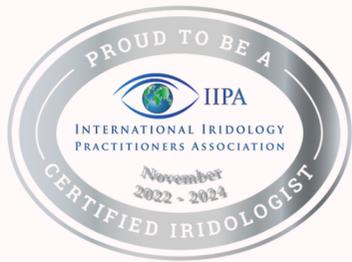
DISCLAIMER



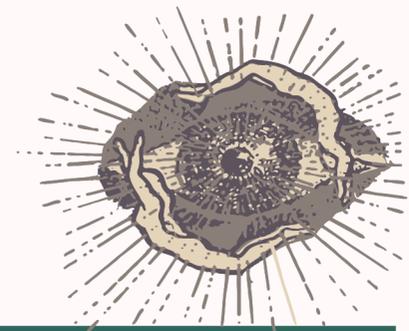
Disclaimer:

"IFKA" by Ivana Šimunec-Gedalja cannot be held liable for any misuse or malpractice of any techniques taught within this course, nor for any injury, suffering or distress caused by students undertaking the techniques discussed. All students must accept that they are wholly responsible for their actions relating to the practice of Iridology and must adhere to the relevant laws in their country and state of residence. Students are responsible for ensuring that they have appropriate liability insurance for practicing in their country and state of residence. Joyful Living Services cannot be held responsible for any advice given by students to members of the public. Students must adhere to their local laws regarding the requirement for registration and/or qualification as an iridologist before suggesting supplements or offering nutritional advice

Ivana Šimunec-Gedalja N.T. & CCI



Pigments

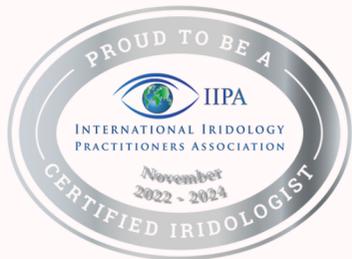


Pigments and pigment irregularities

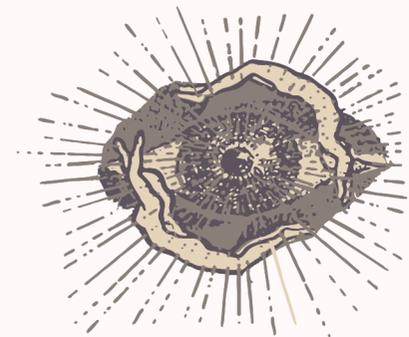
- **Straw Yellow** - Urinary metabolism
- **Orange** - blood sugar imbalance / MTHFR/ A1298C gene
- **Fluorescent Orange** - Gallbladder
- **Brown** - liver, /MTHFR/C677T gene
- **Tarry black** - liver imbalance - possible serious imbalance

- **Central heterochromia** - color of the nutritive zone
- **Partial sectoral heterochromia** - pigment in sector

- Hypertrophic - more pigment
- Hypotrophic - less pigment



Pigments

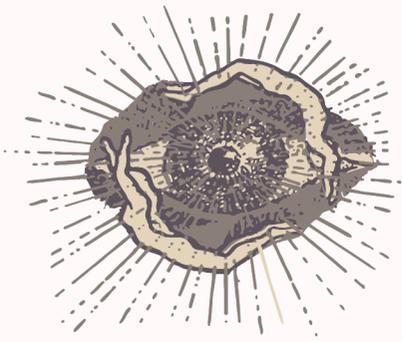


Pigments and pigment irregularities

- Pigments refer to organ weakness connected to family history
- Pigments are spots of different color, size, and location in the iris of the eye
- color will indicate the organ or gland of genetic origin that needs nurturing
- location will help us to determine the organ the pigment could affect
- size of the pigment

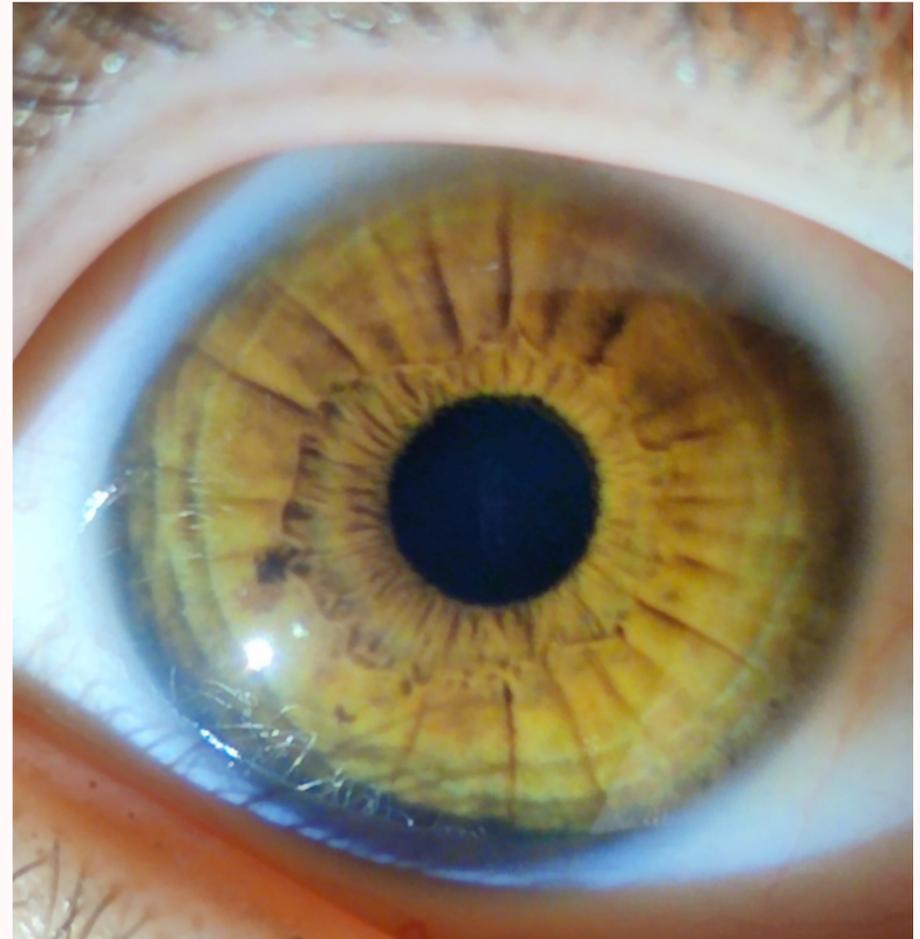


Pigments and pigment irregularities

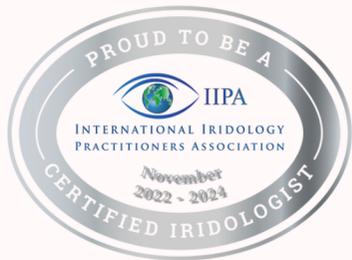


Straw Yellow

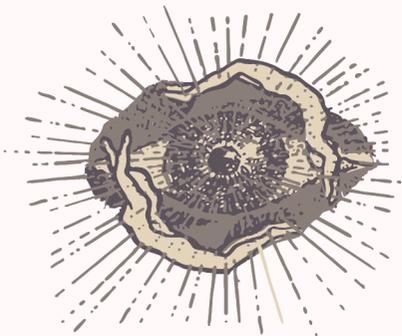
- **Straw Yellow:**
Disturbed urinary metabolism, often found close to the wreath



Straw Yellow



Pigments and pigment irregularities



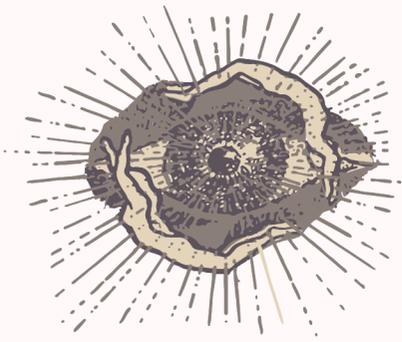
Straw Yellow

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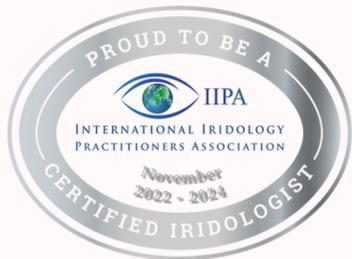
Pigments and pigment irregularities



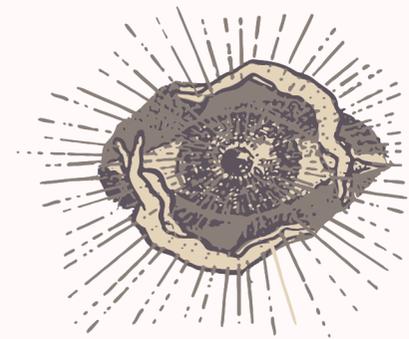
Straw Yellow

- **Straw Yellow:**
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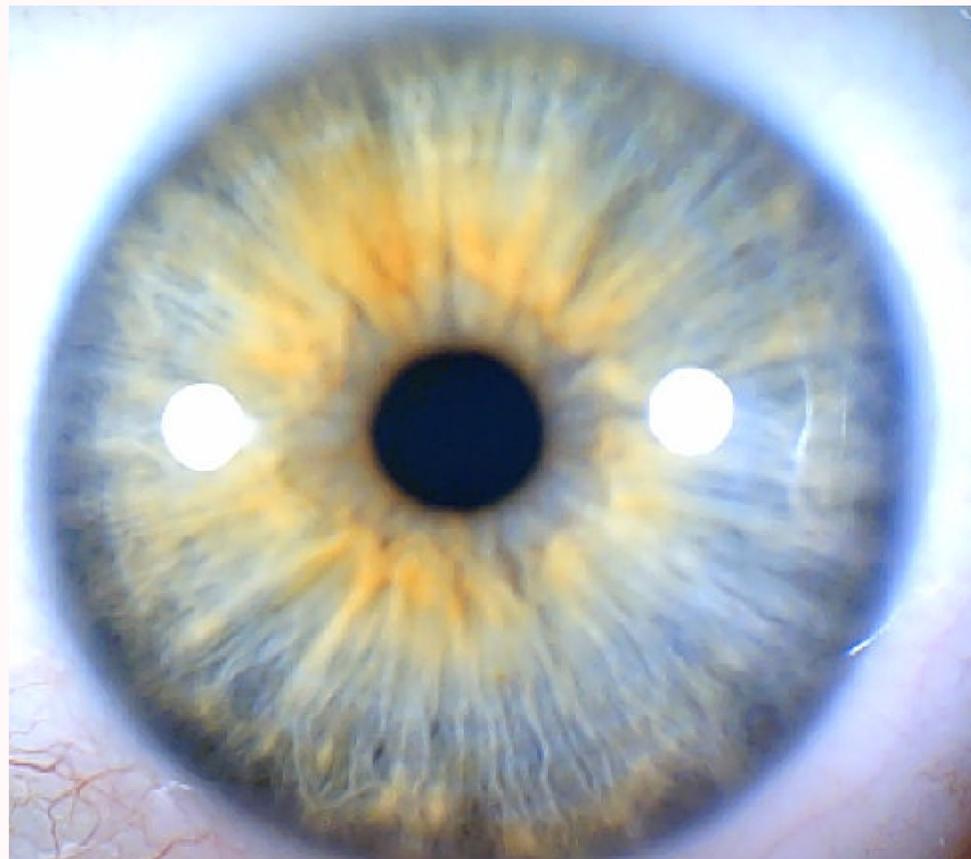
Pigments and pigment irregularities

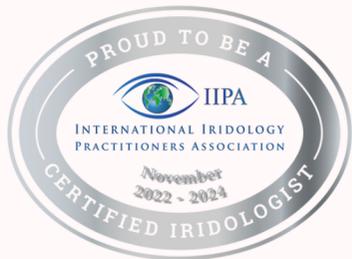


Straw Yellow

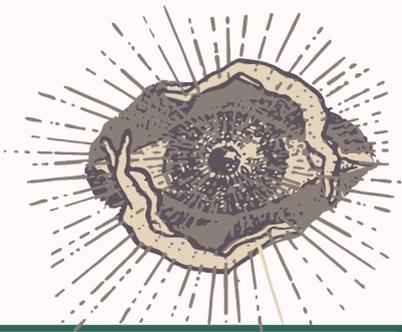
Orange

- **Orange:**
- Pancreas or liver disorders.
- Check for MTHFR: A1298C gene error



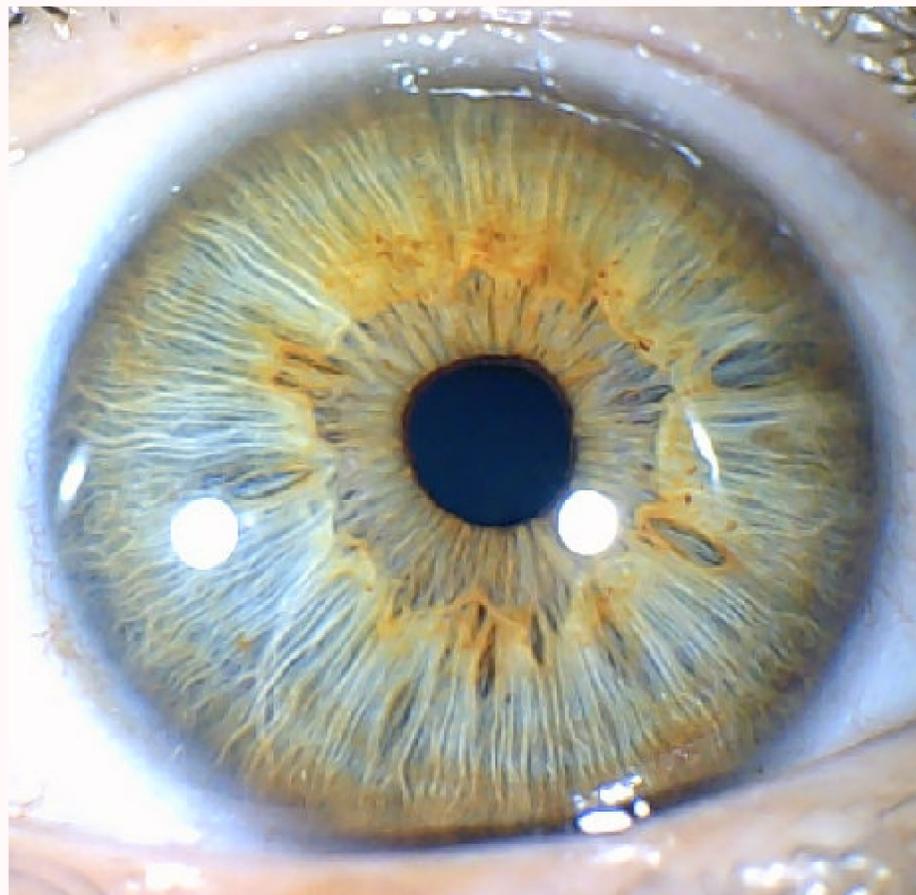


Pigments and pigment irregularities

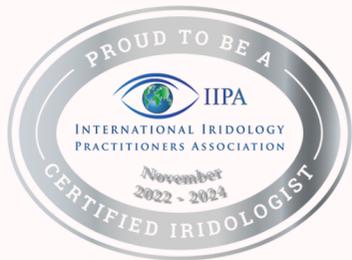


Orange

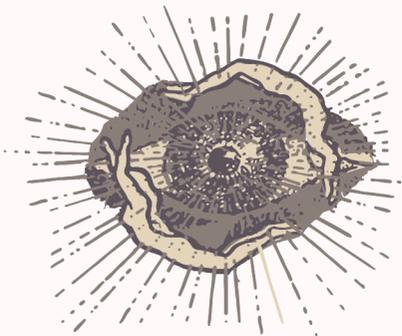
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Orange

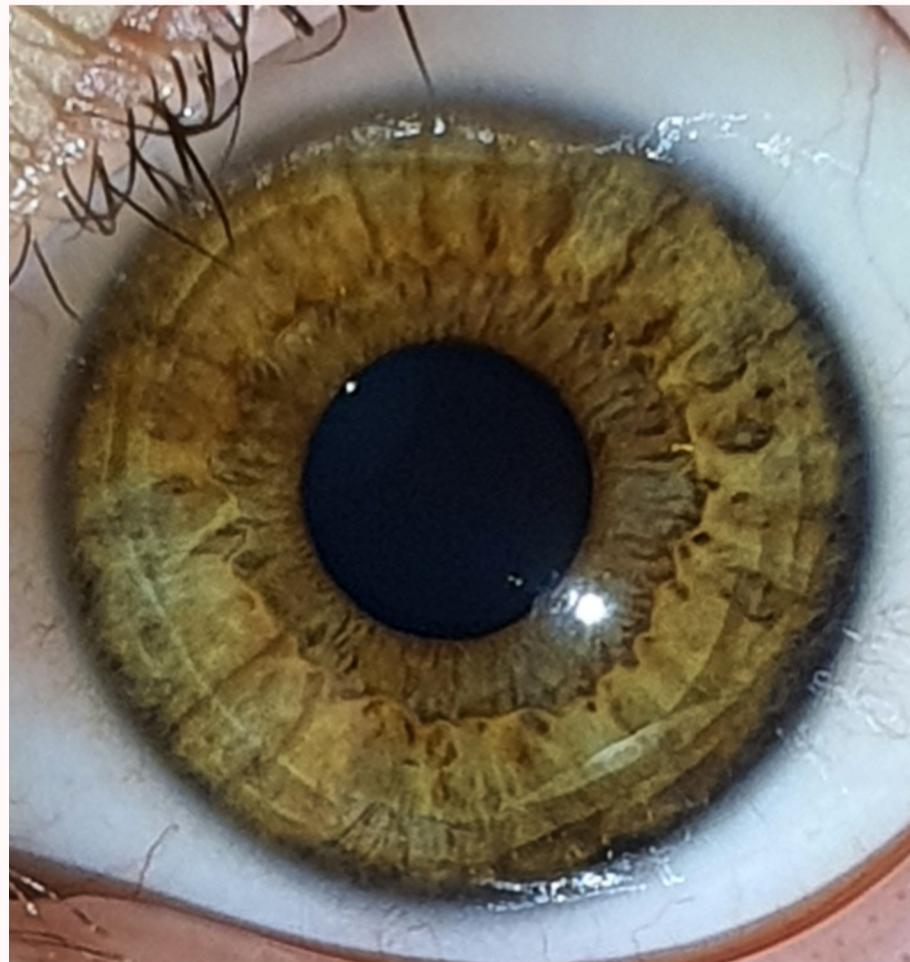


Pigments and pigment irregularities

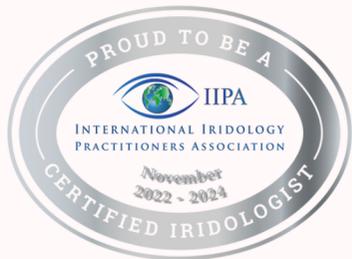


Orange

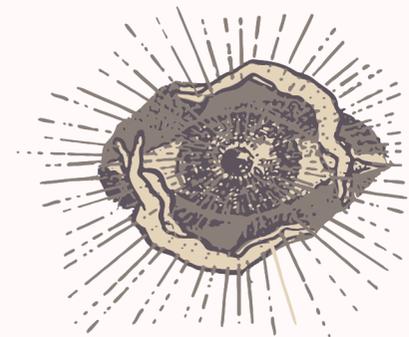
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Orange

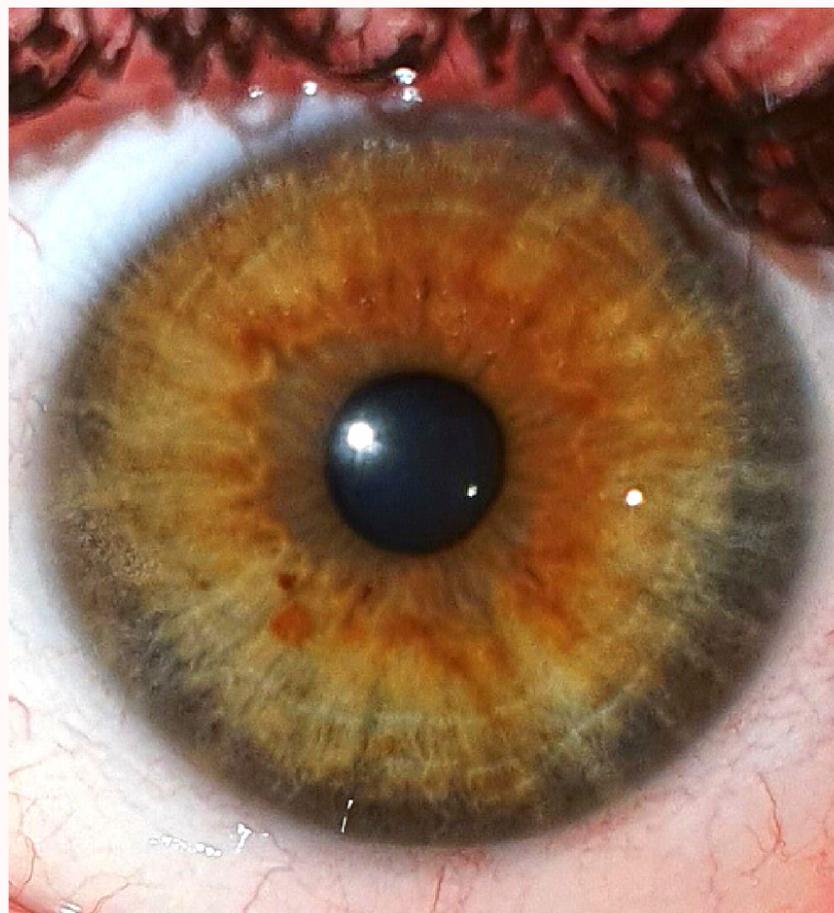


Pigments and pigment irregularities



Fluorescent Orange

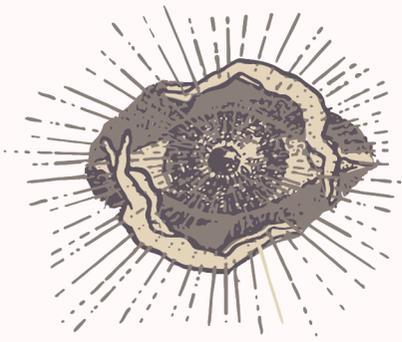
- **Fluorescent Orange:**
- Gallbladder deficiencies



Fluorescent orange



Pigments and pigment irregularities

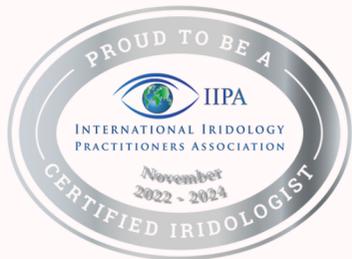


Fluorescent Orange

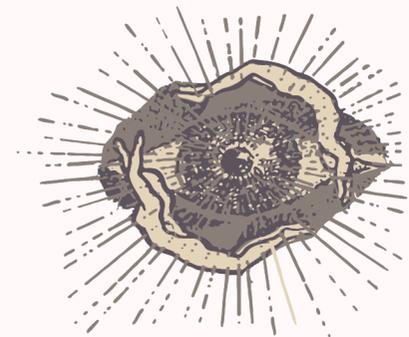
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- Gallbladder deficiencies



Fluorescent orange



Pigments and pigment irregularities



Brown

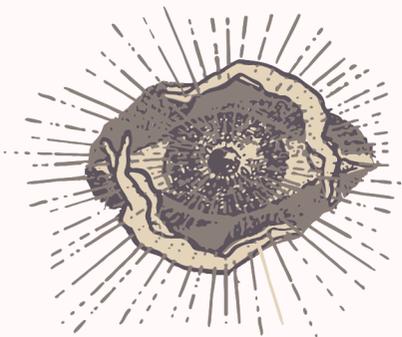
- **Brown:**
- Hepatic or Pancreatic disturbances.
- Check for MTHFR: C677T gene error



Brown



Pigments and pigment irregularities



Brown

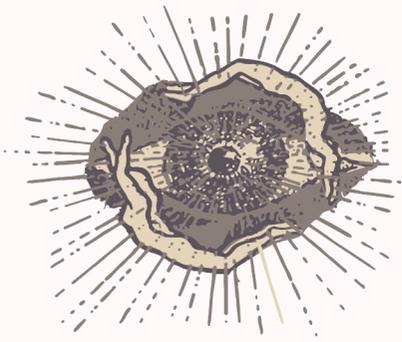
- **Brown:**
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Brown

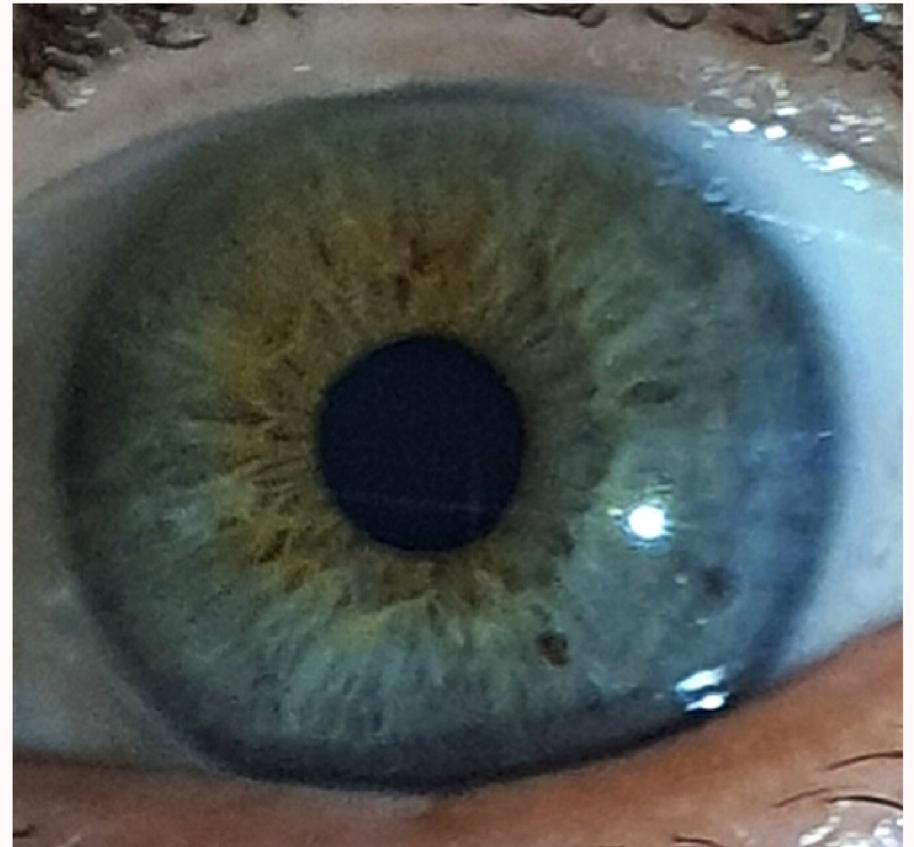


Pigments and pigment irregularities



Brown

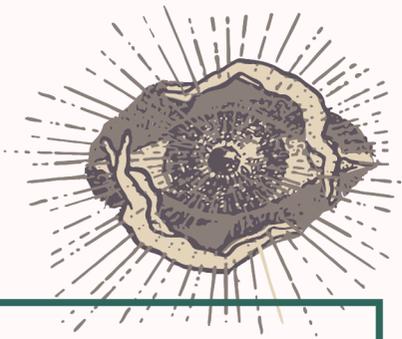
- **Brown:**
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- Check for MTHFR: C677T gene error



Brown



Pigments and pigment irregularities

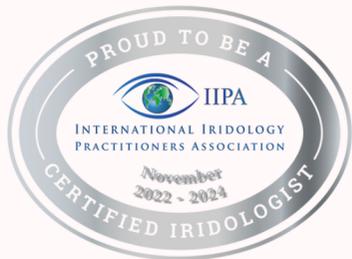


Brown

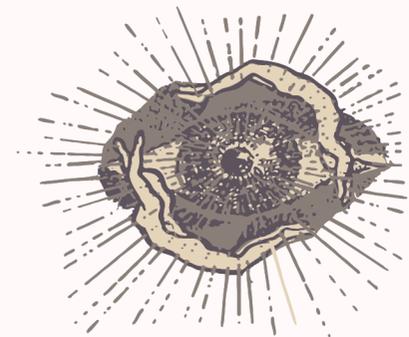
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Brown



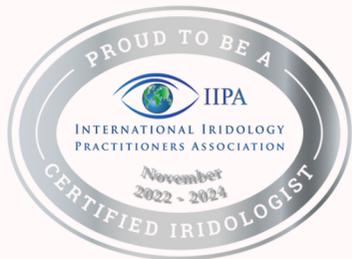
Pigments and pigment irregularities



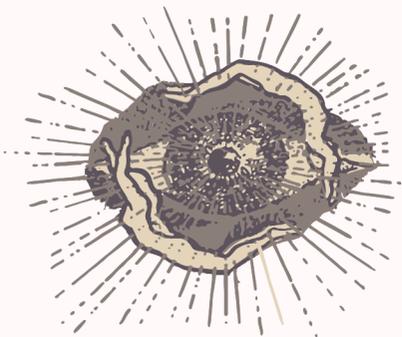
Tarry Black

- **Tarry Black:**
- Liver imbalance, possible serious imbalance in the body.
- Check for MTHFR gene errors for both A1298C and C677T





Pigments and pigment irregularities



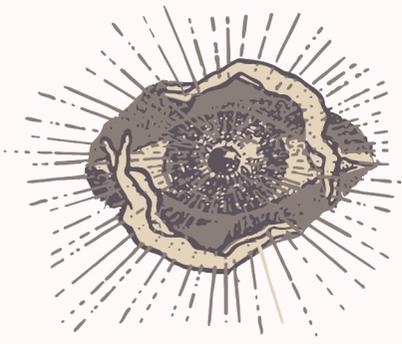
Heterochromia



- **Hetero:** Additional or other than usual
- **Chromia:** Greek word meaning color
- Heterochromia additional color in the iris, often one is being brown other eye is blue



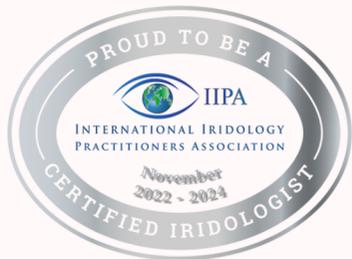
Pigments and pigment irregularities



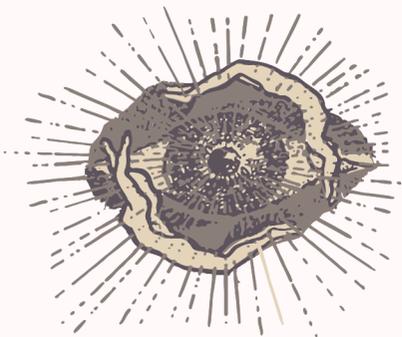
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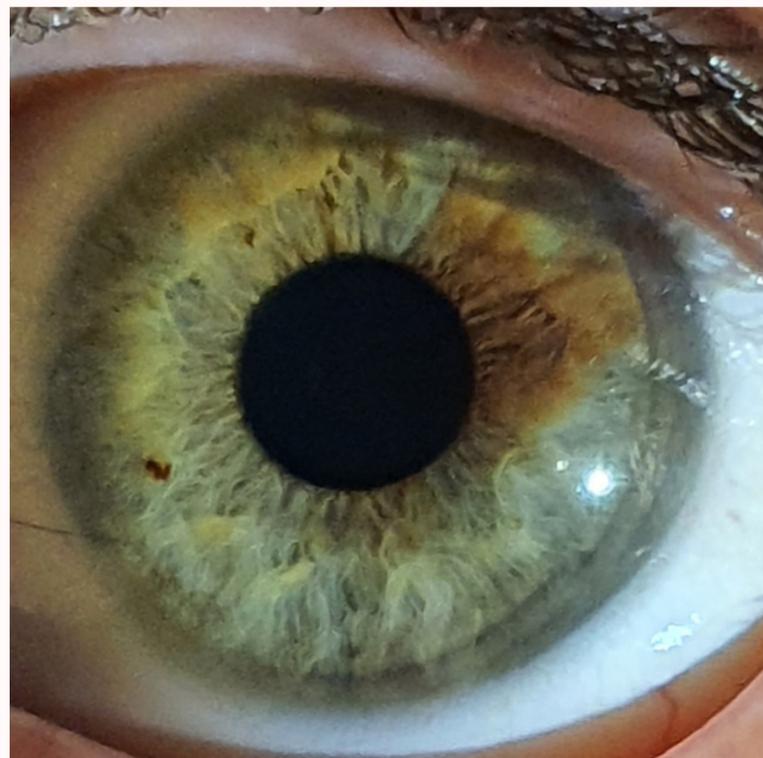


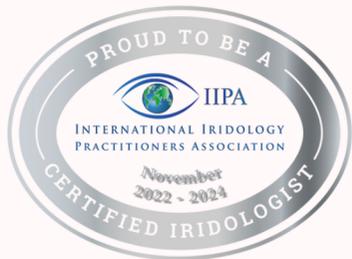
Pigments and pigment irregularities



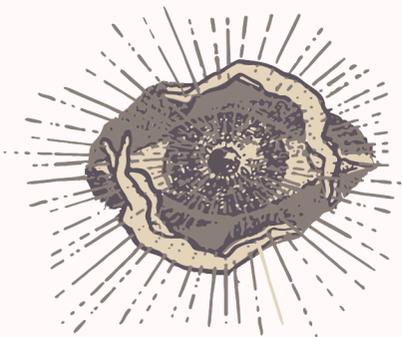
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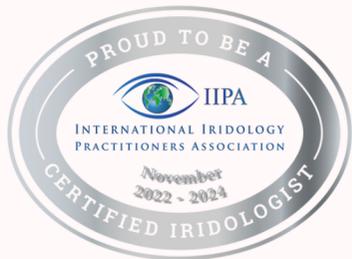
Pigments and pigment irregularities



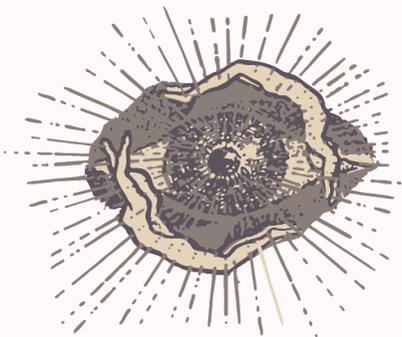
Central Heterochromia

- **Central Heterochromia:** Additional color in the center of the iris
- Color may be brown, yellow or orange
- Indicates tendencies for digestive disturbances



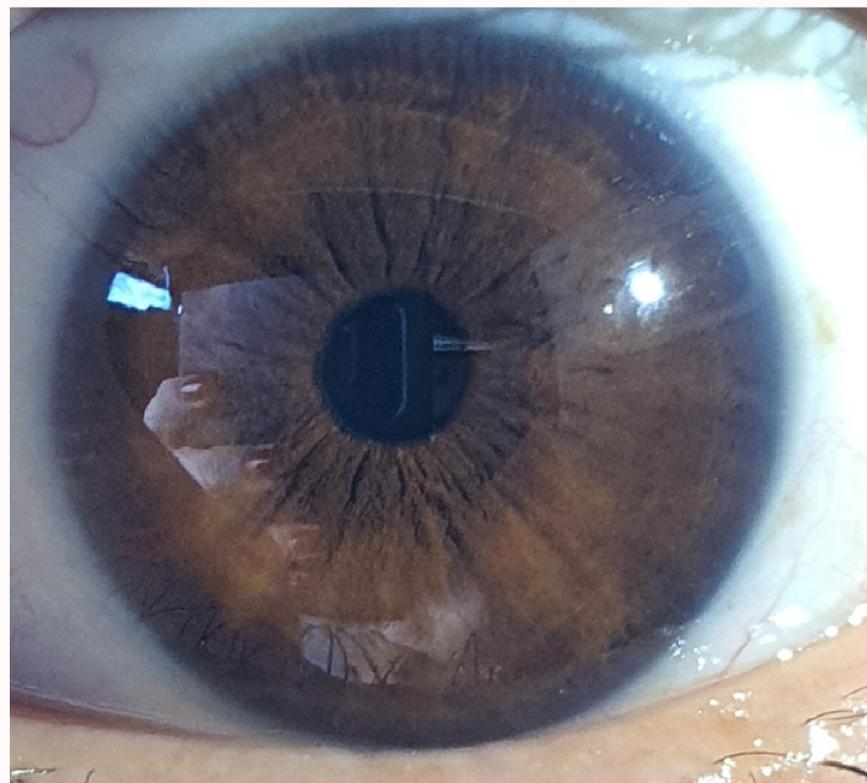


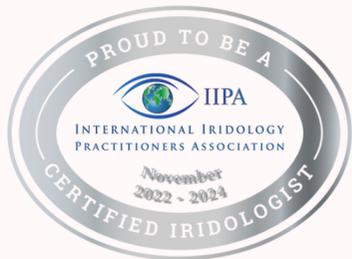
Pigments and pigment irregularities



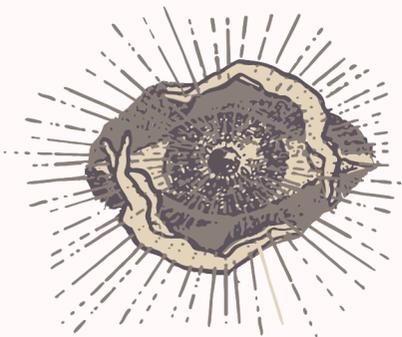
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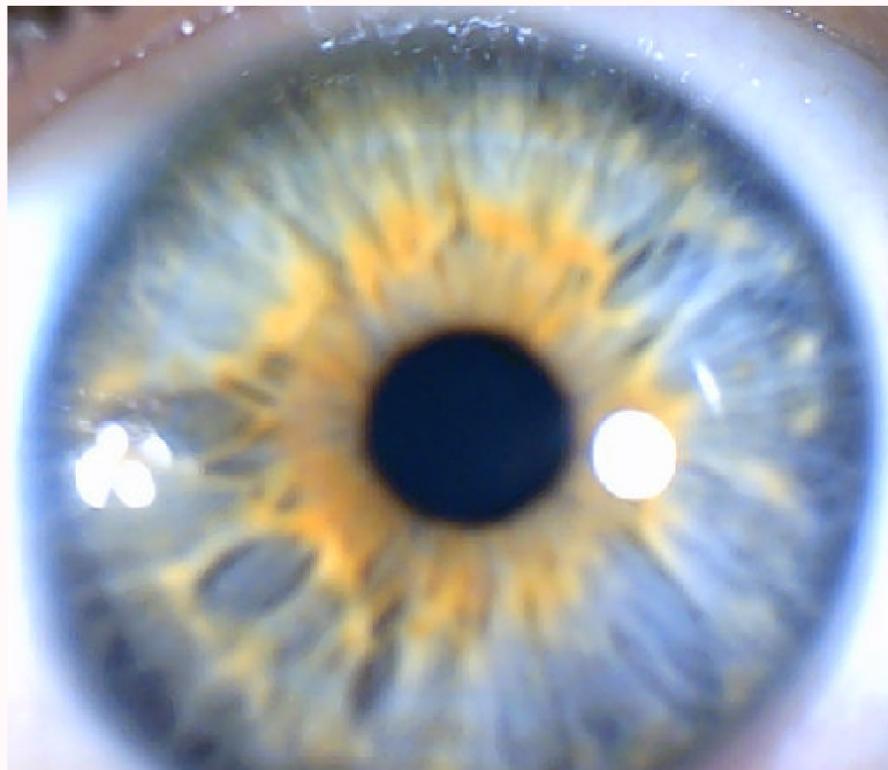


Pigments and pigment irregularities



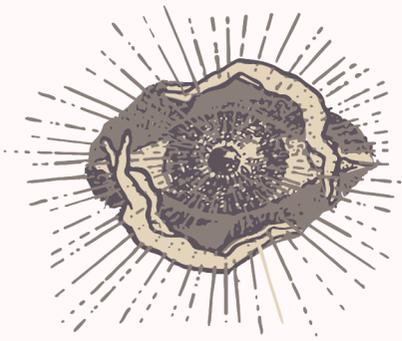
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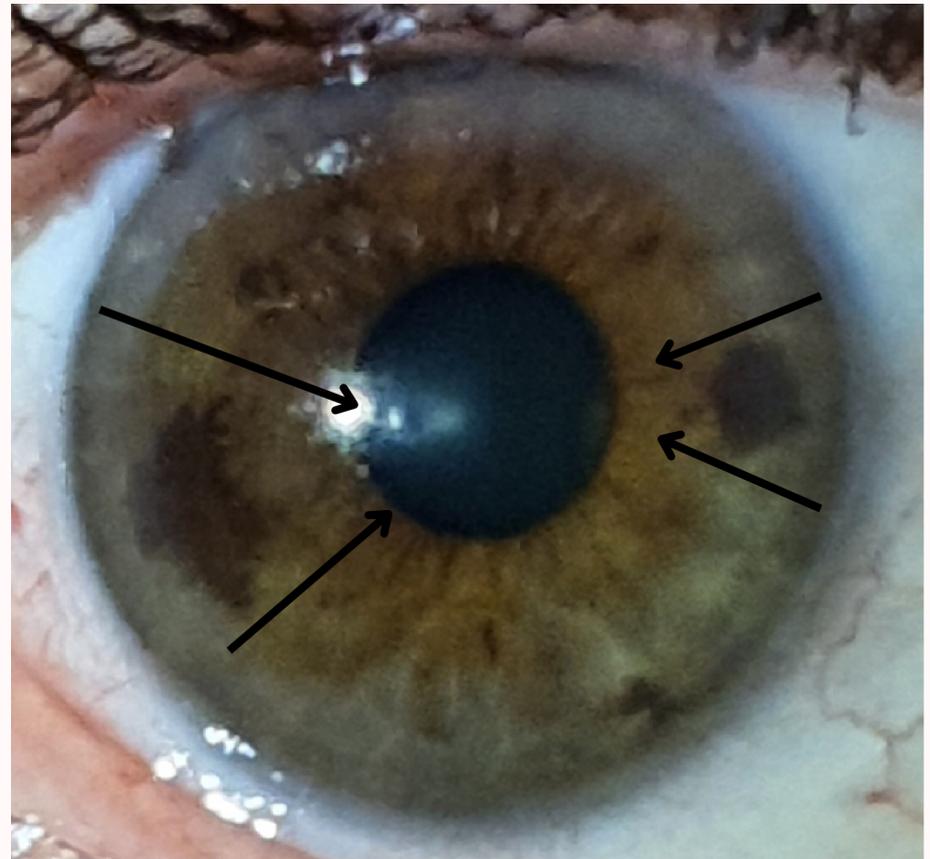


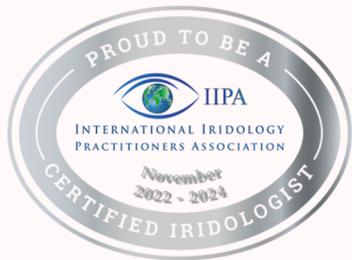
Pigments and pigment irregularities



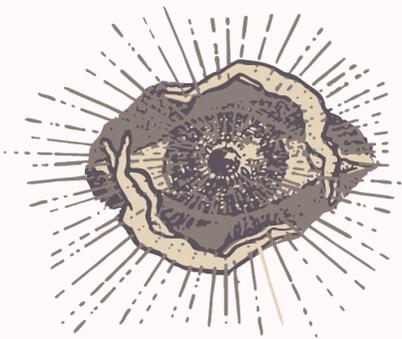
Partial Sectoral Heterochromia

- **Partial Sectoral Heterochromia:**
- Sector that is partially hyper-pigmented



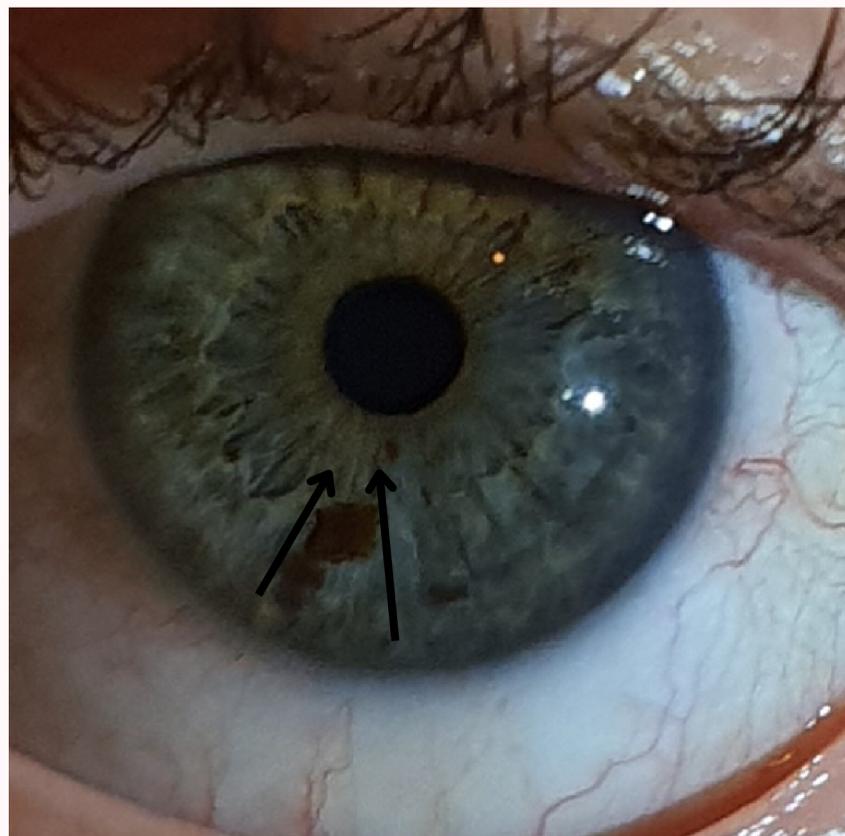


Pigments and pigment irregularities



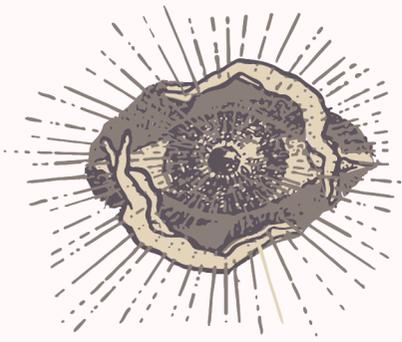
Partial Sectoral Heterochromia

- **Partial Sectoral Heterochromia:**
- Excessive development of the clor in the sector that is hyper-pigmented



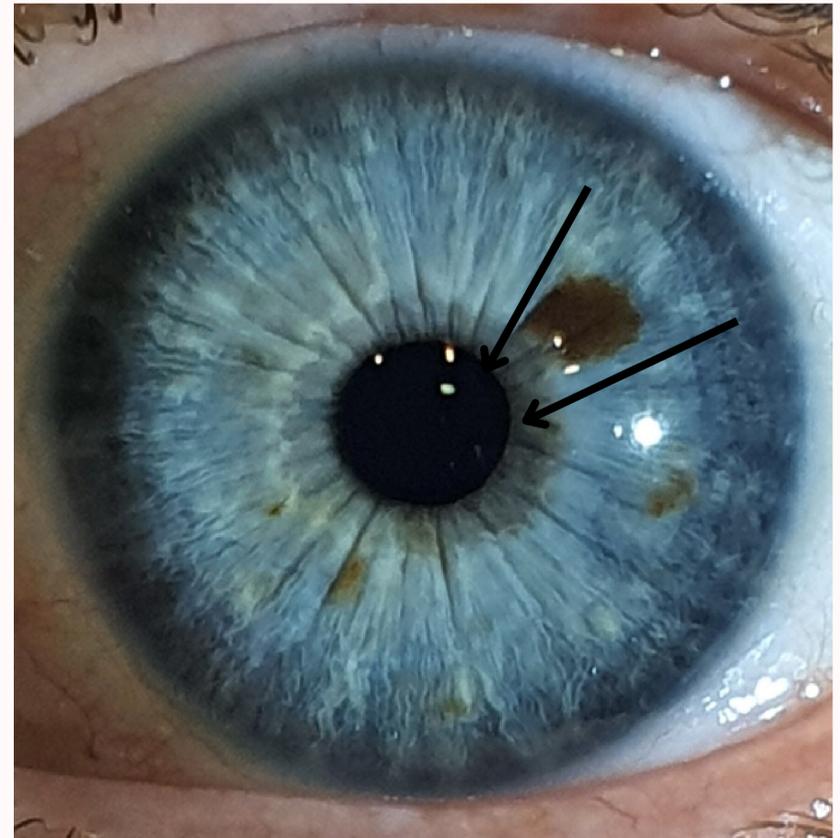


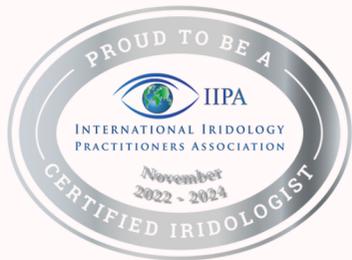
Pigments and pigment irregularities



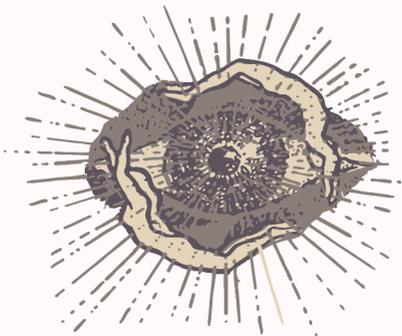
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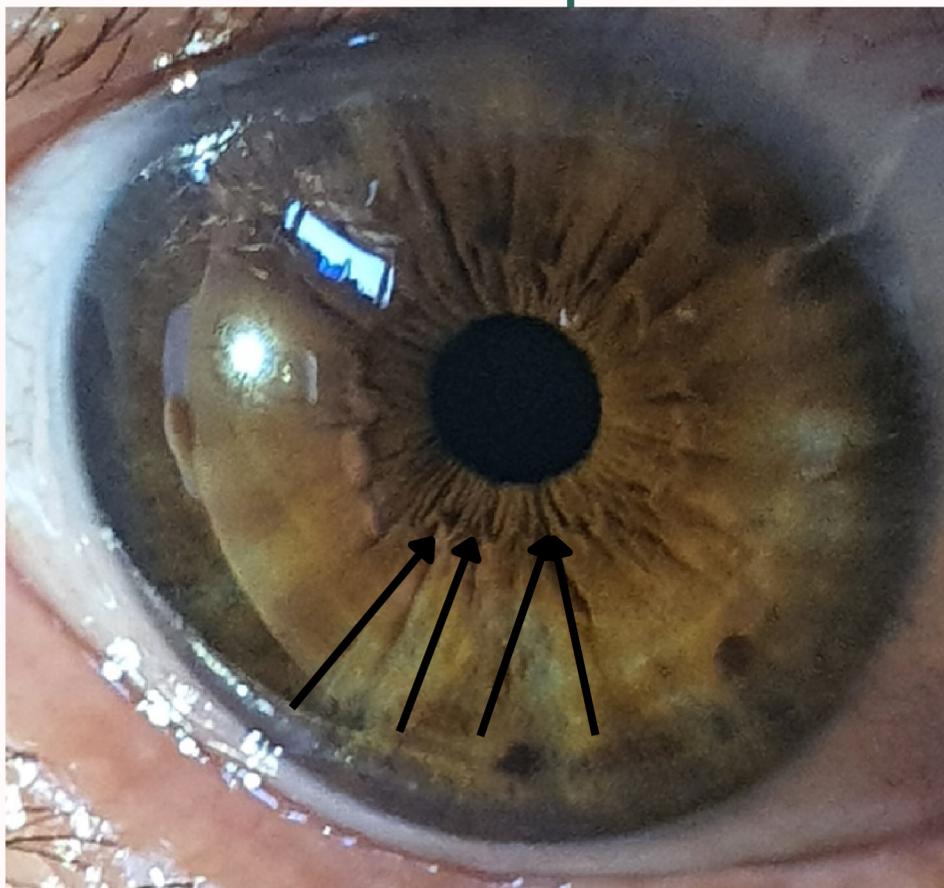


Pigments and pigment irregularities



Hypotrophic sector

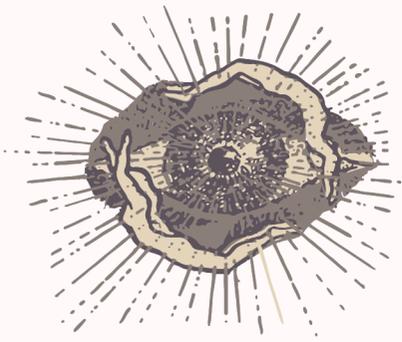
- **Hypotrophic:**
- Under development or no development of the pigment in an area
- Hypo = less



Hypotrophic

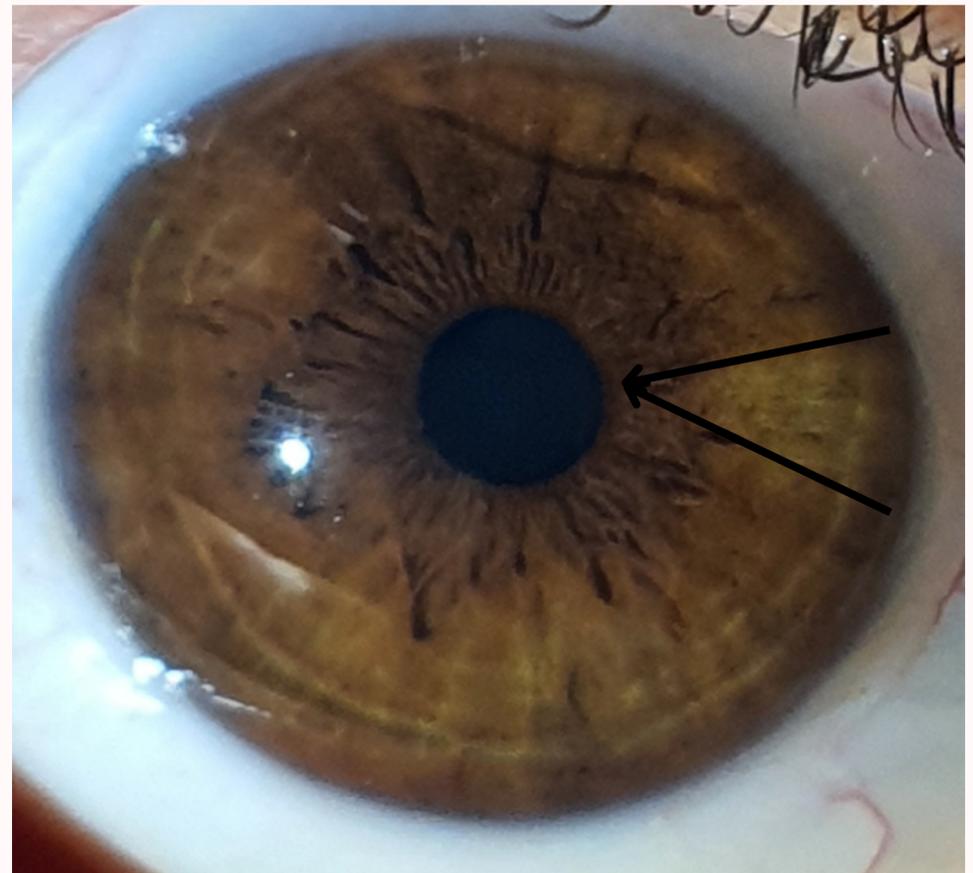


Pigments and pigment irregularities

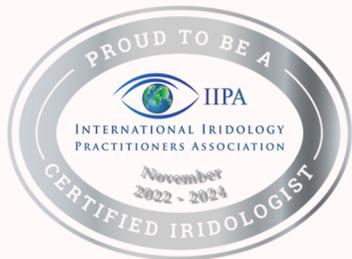


Hypotrophic sector

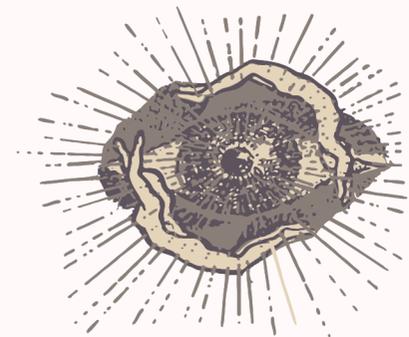
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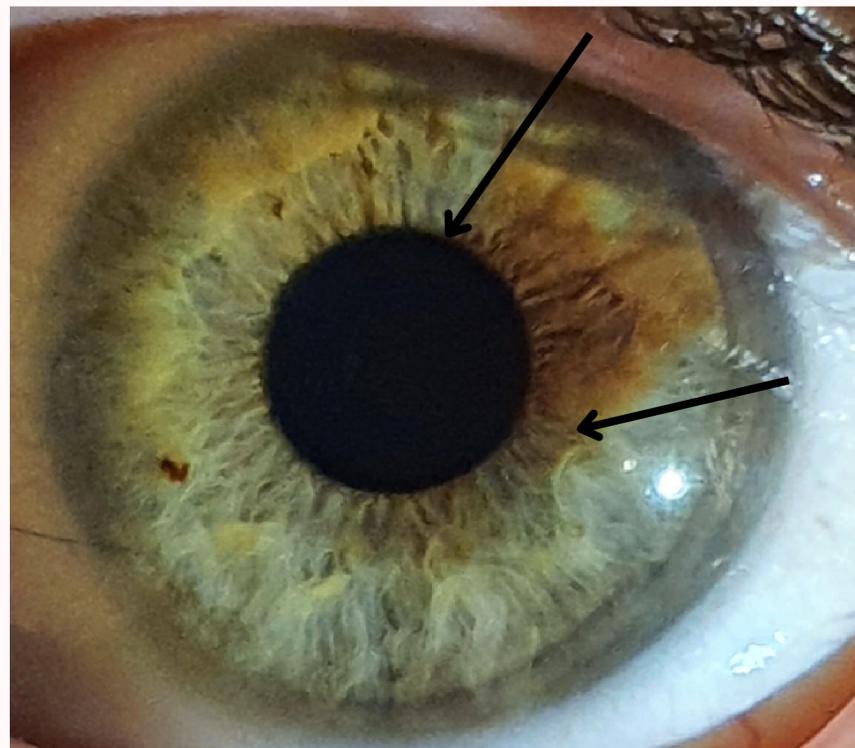


Pigments and pigment irregularities

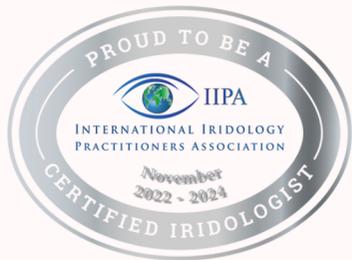


Hypertrophic

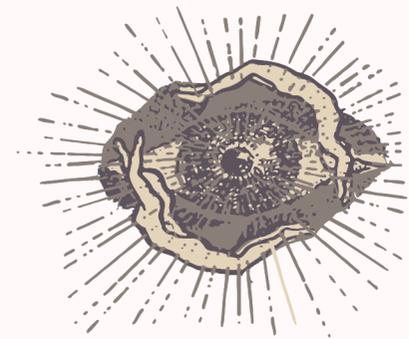
- **Hypertrophic:**
- Excessive development of the pigment in an area
- Hyper = more



Hypertrophic

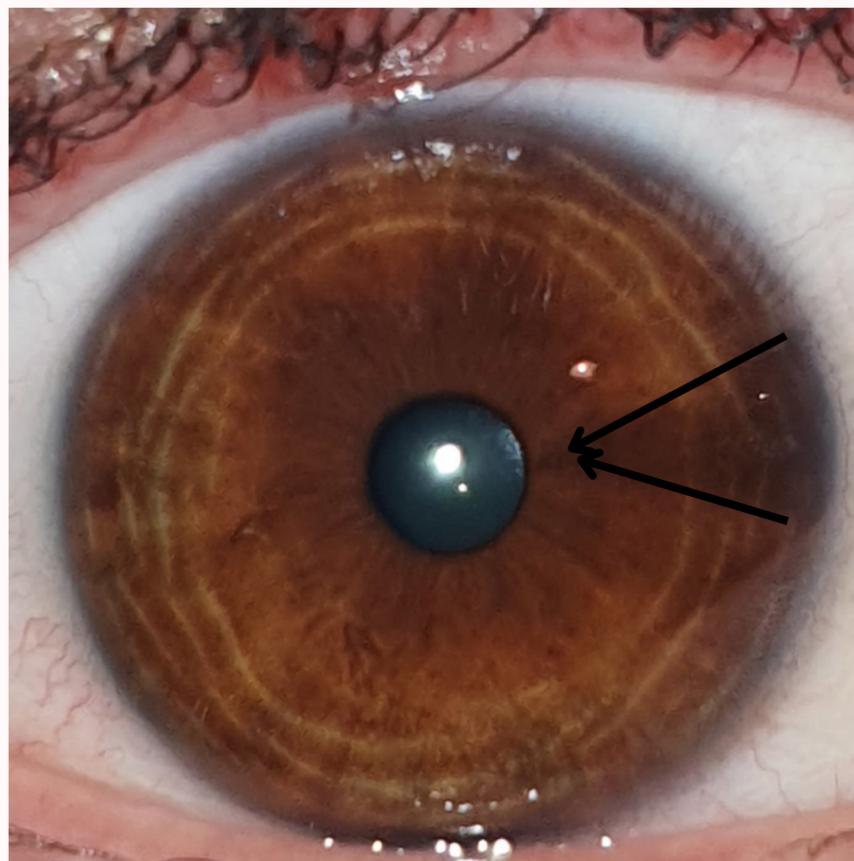


Pigments and pigment irregularities



Hypertrophic sector

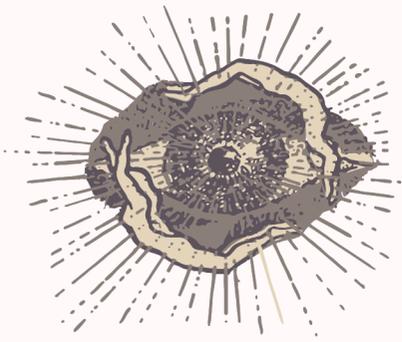
- **Hypertrophic sector:**
- Development of more color in the iris sector
- Hyper = more



Hypertrophic sectoral heterochromia

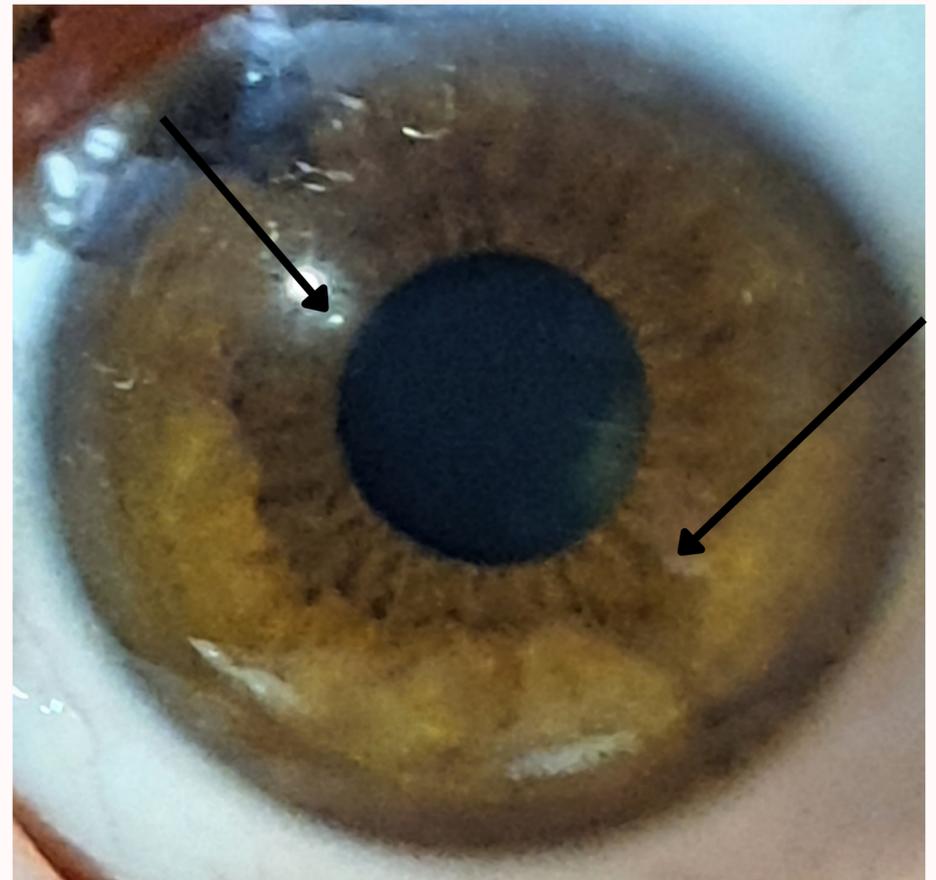


Pigments and pigment irregularities

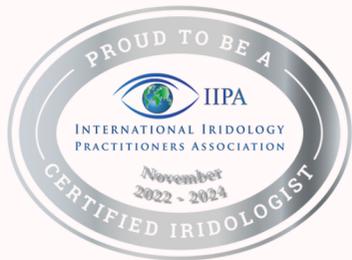


Hypertrophic

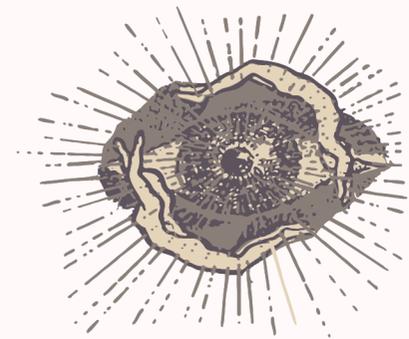
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Hypertrophic sectoral heterochromia

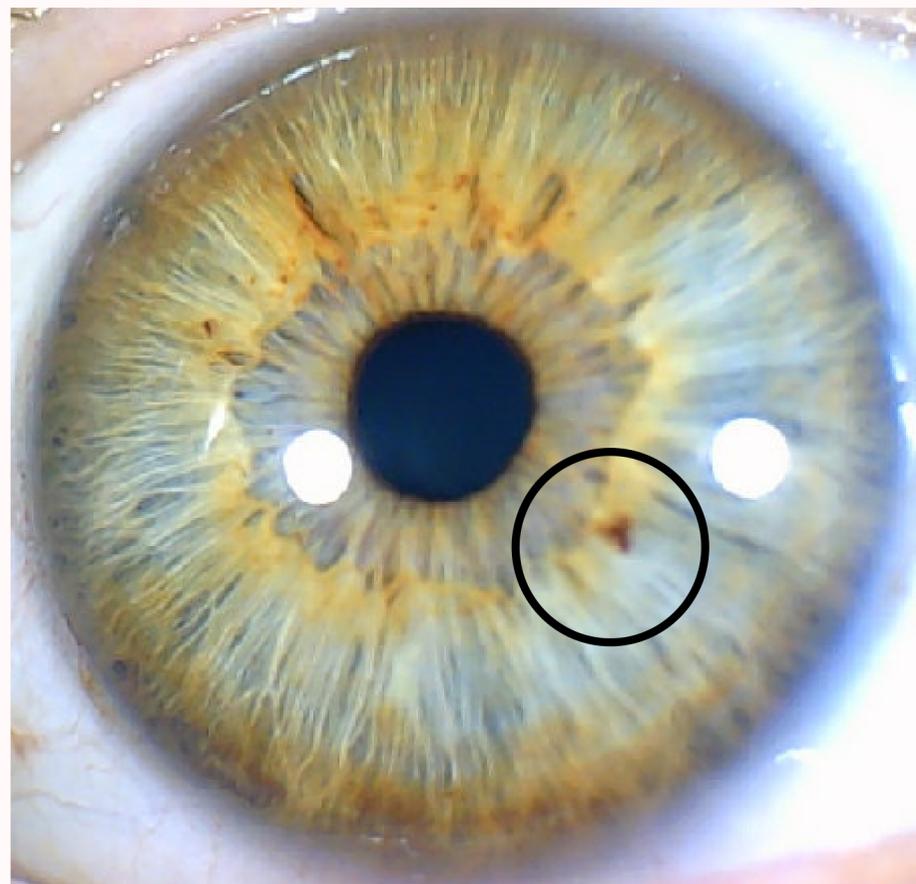


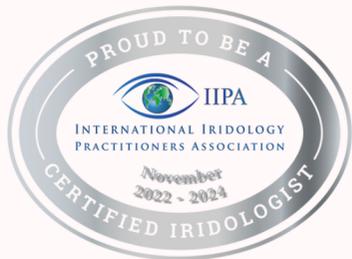
Pigments and pigment irregularities



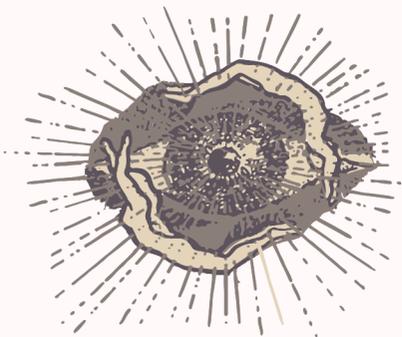
Topostabile

- **Topostabile:**
- When marking is found in the iris in the specific area of the body's which reflects that related part of the body
- When brown color of marking is found in liver reaction field which specifically means weakness in liver.



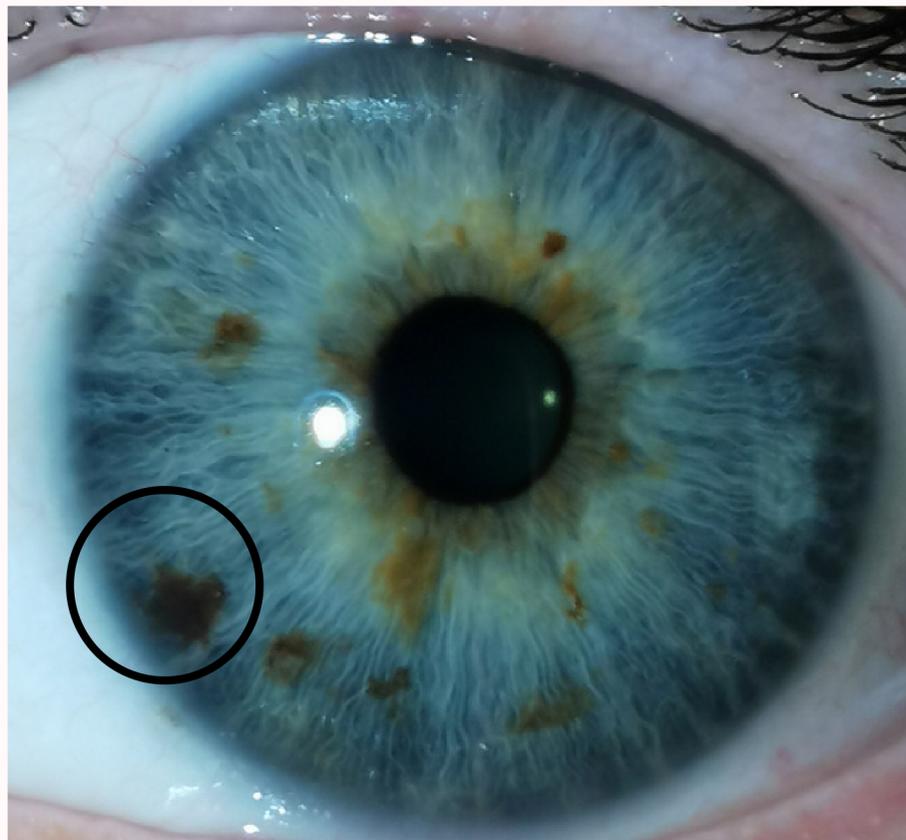


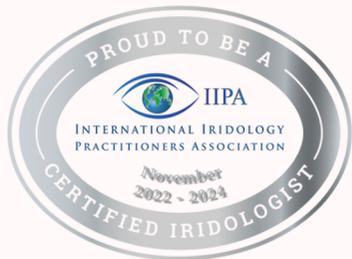
Pigments and pigment irregularities



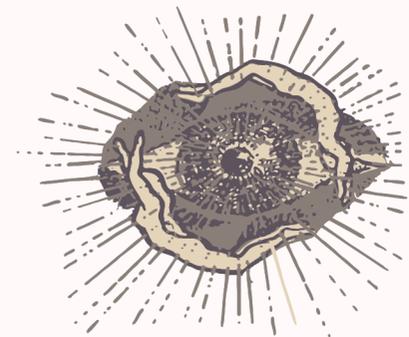
Topostabile

- **Topostabile:**
- When marking is found in the iris in the specific area of the body's which reflects that related part of the body
- When brown color of marking is found in liver reaction field which specifically means weakness in liver.



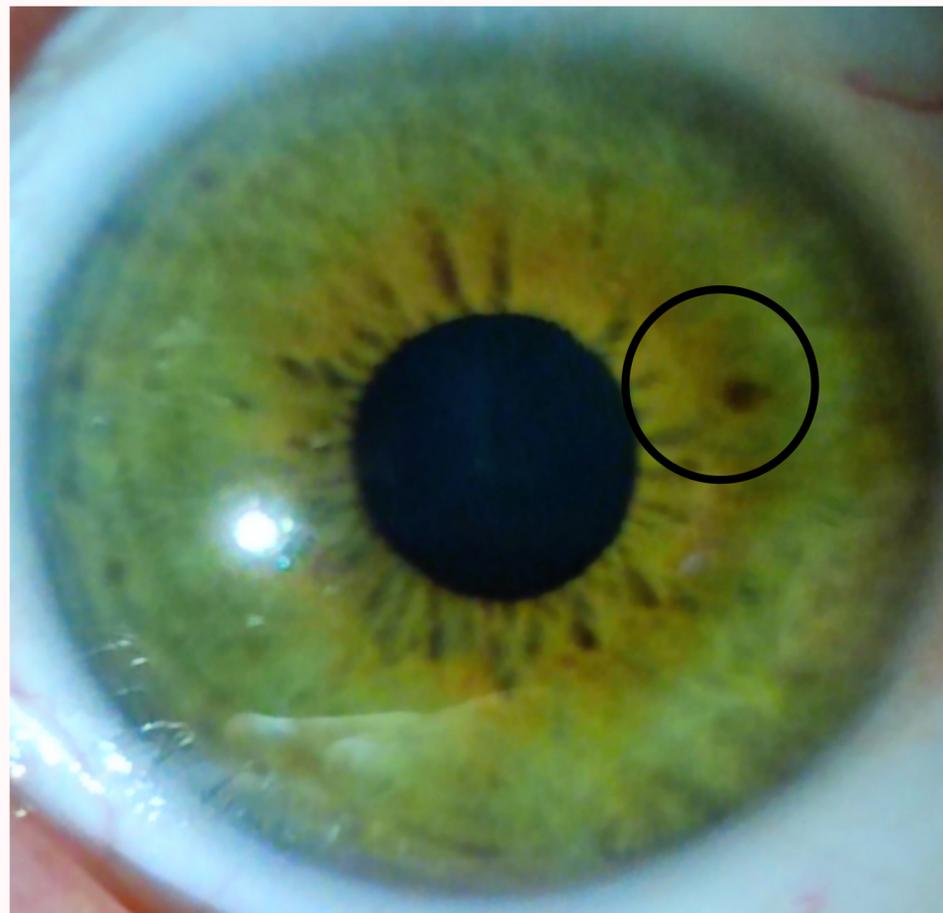


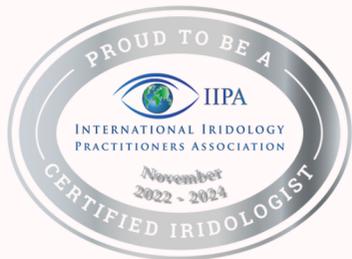
Pigments and pigment irregularities



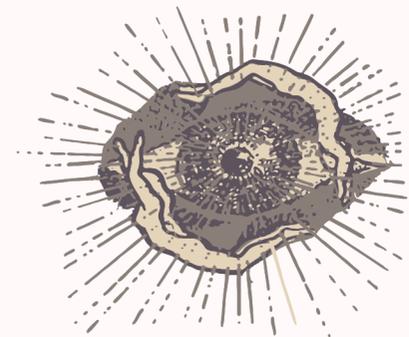
Topolabile

- **Topolabile:**
- Marking that indicates weakness of a specific organ, but can be found anywhere in the iris.
- Brown pigment indicates liver even if it is found in thyroid reaction field.
- Significance is determined by its color and size, not by its location.



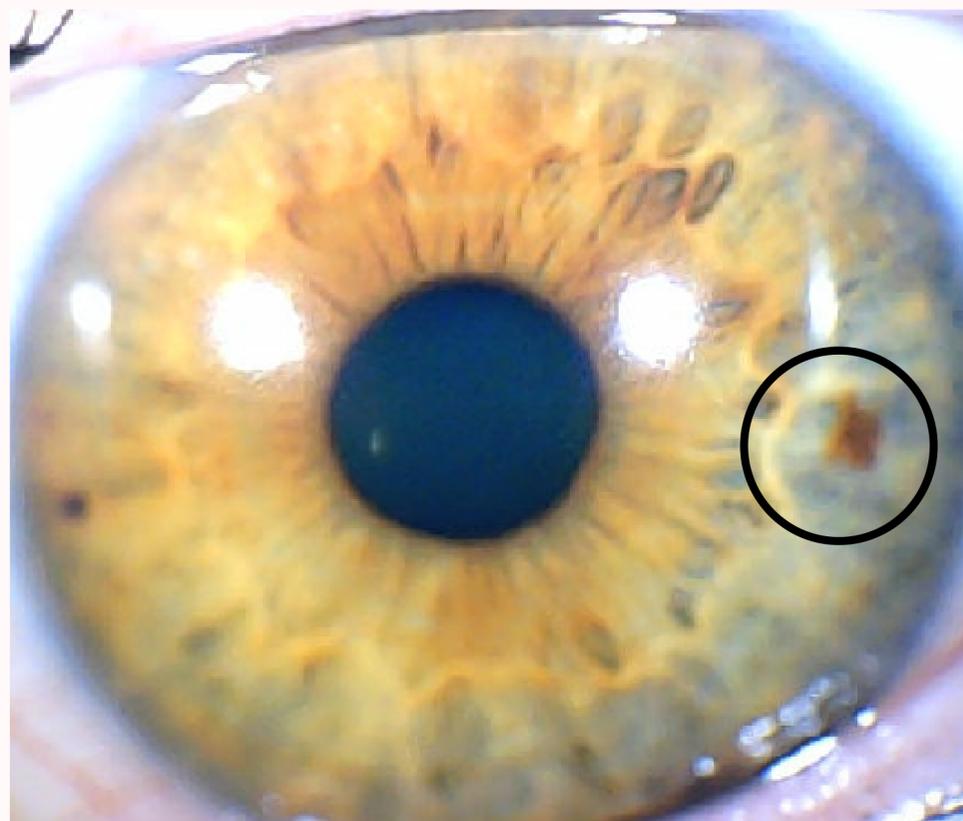


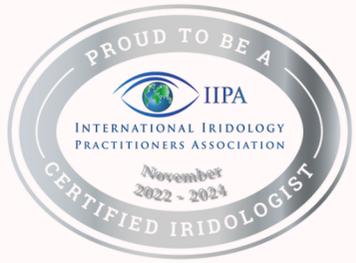
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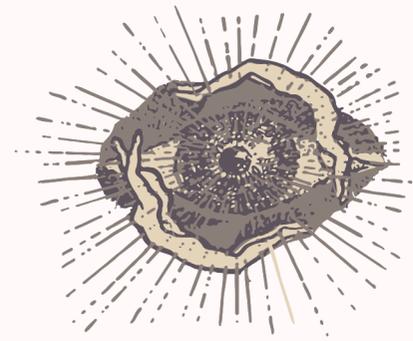
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PIGMENTS

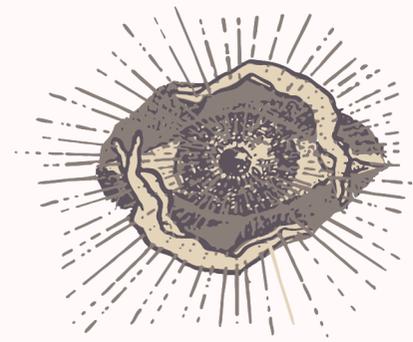


Questions?

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PIGMENTS



Thank you for your attention!

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