JOYFUL LIVING SERVICES

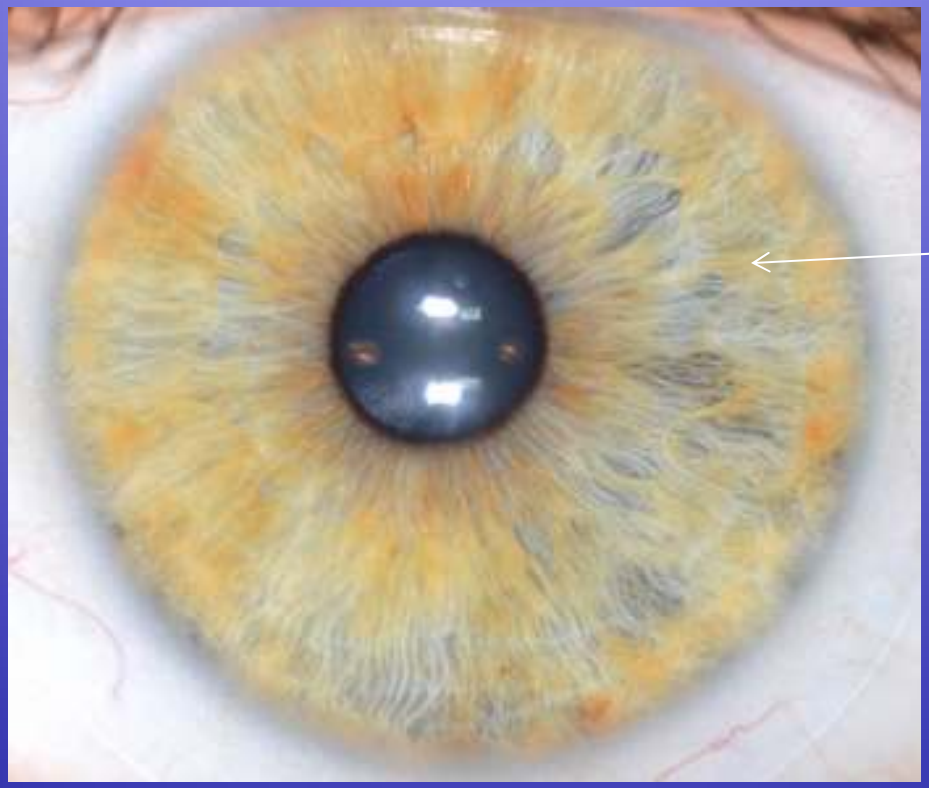
Pigments and Pigment Irregularities

Pigments and Pigment Irregularities

- Straw Yellow
- Orange
- Fluorescent Orange
- Brown
- Tarry Black
- Central Heterochromia
- Partial Sectoral Heterochromia
- Hypertrophic
- Hypertorophic Heterochromia
- Topostabile
- Topolabile

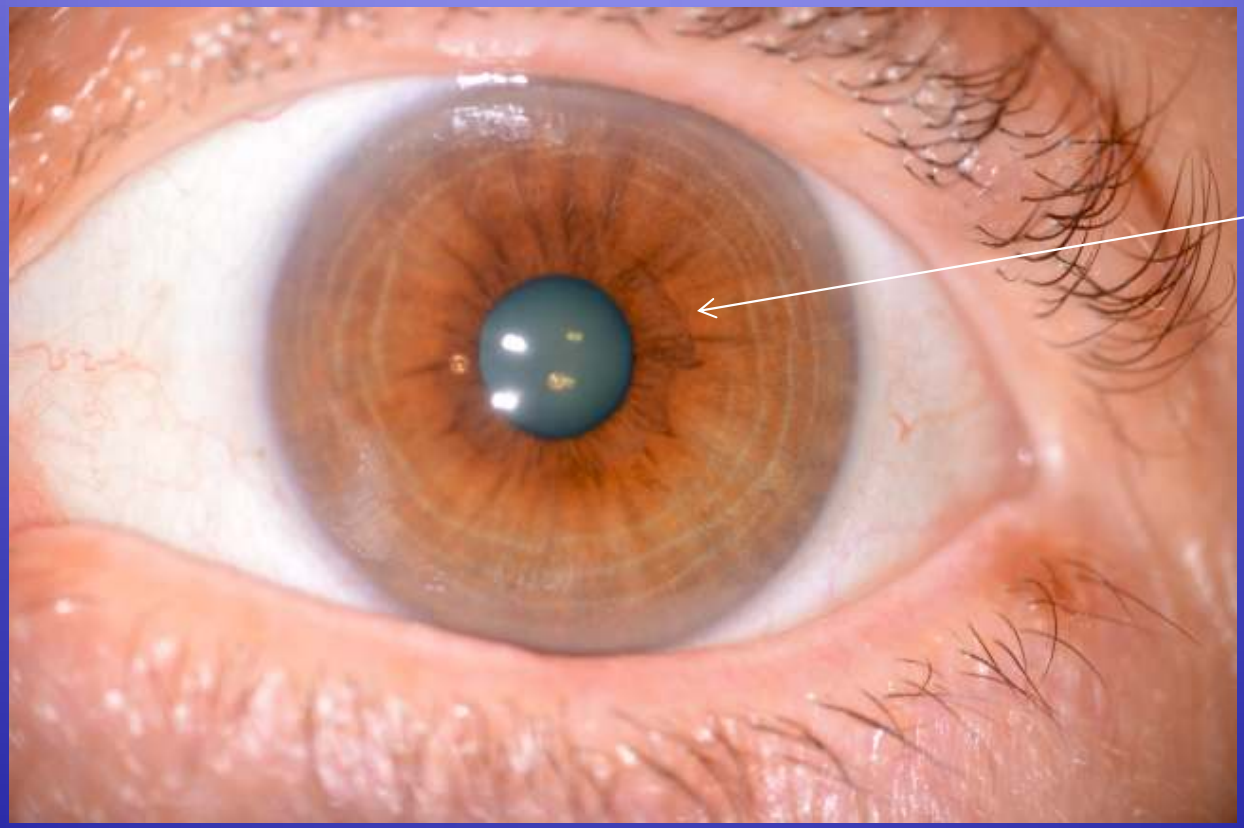
Pigments and Pigment Irregularities

Straw Yellow



Pigments and Pigment Irregularities

Orange

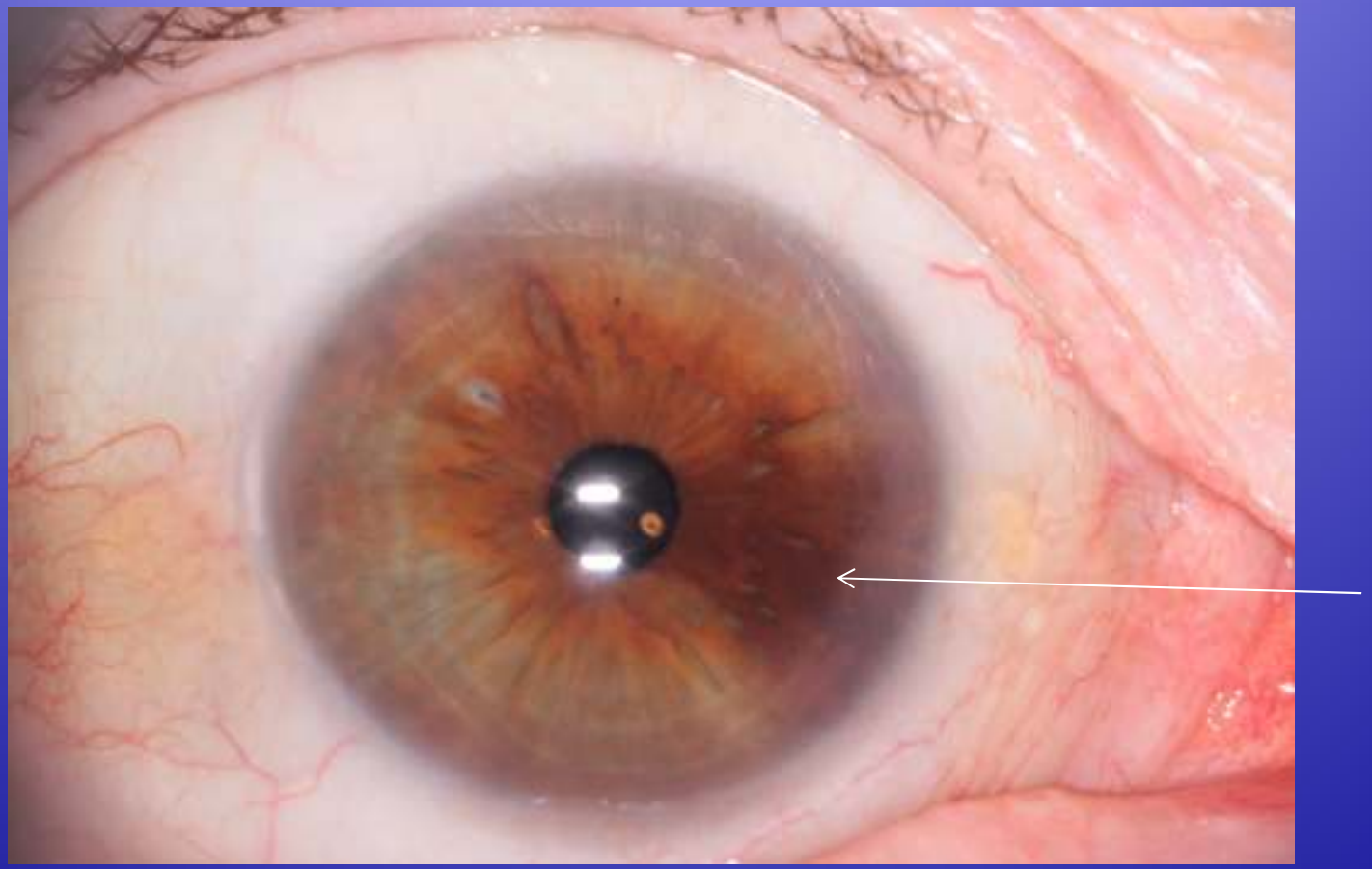


Pigments and Pigment Irregularities

Fluorescent Orange

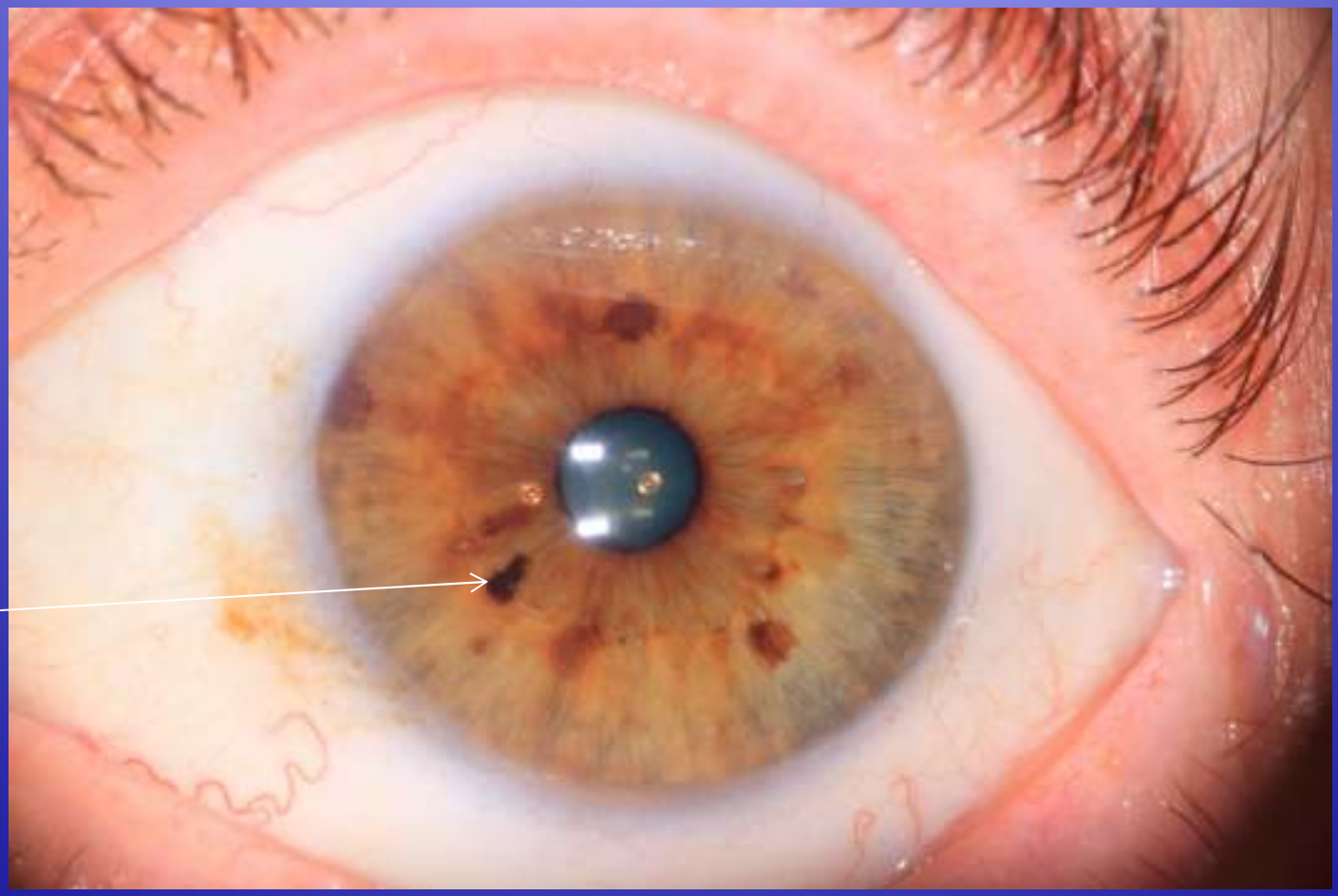
Pigments and Pigment Irregularities

Brown



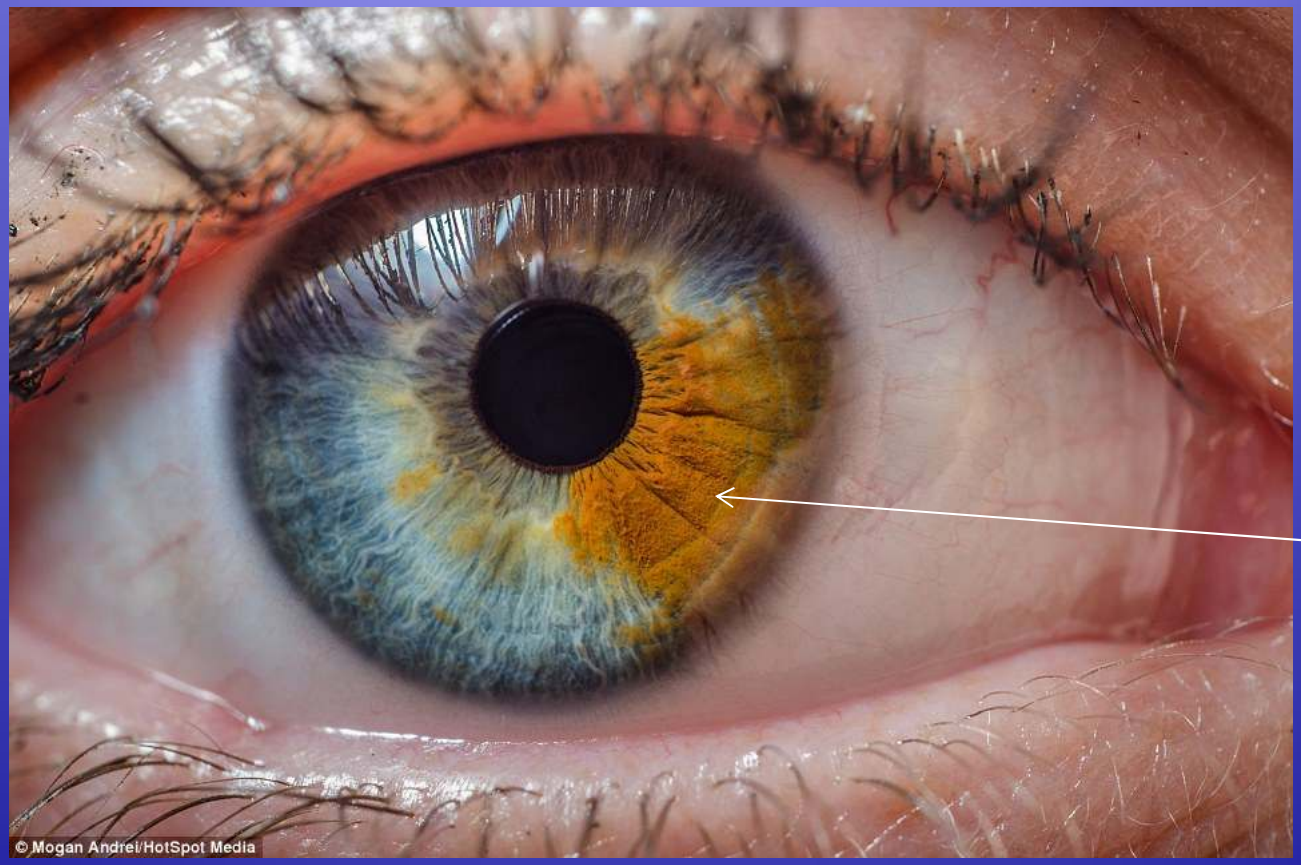
Pigments and Pigment Irregularities

Tarry Black



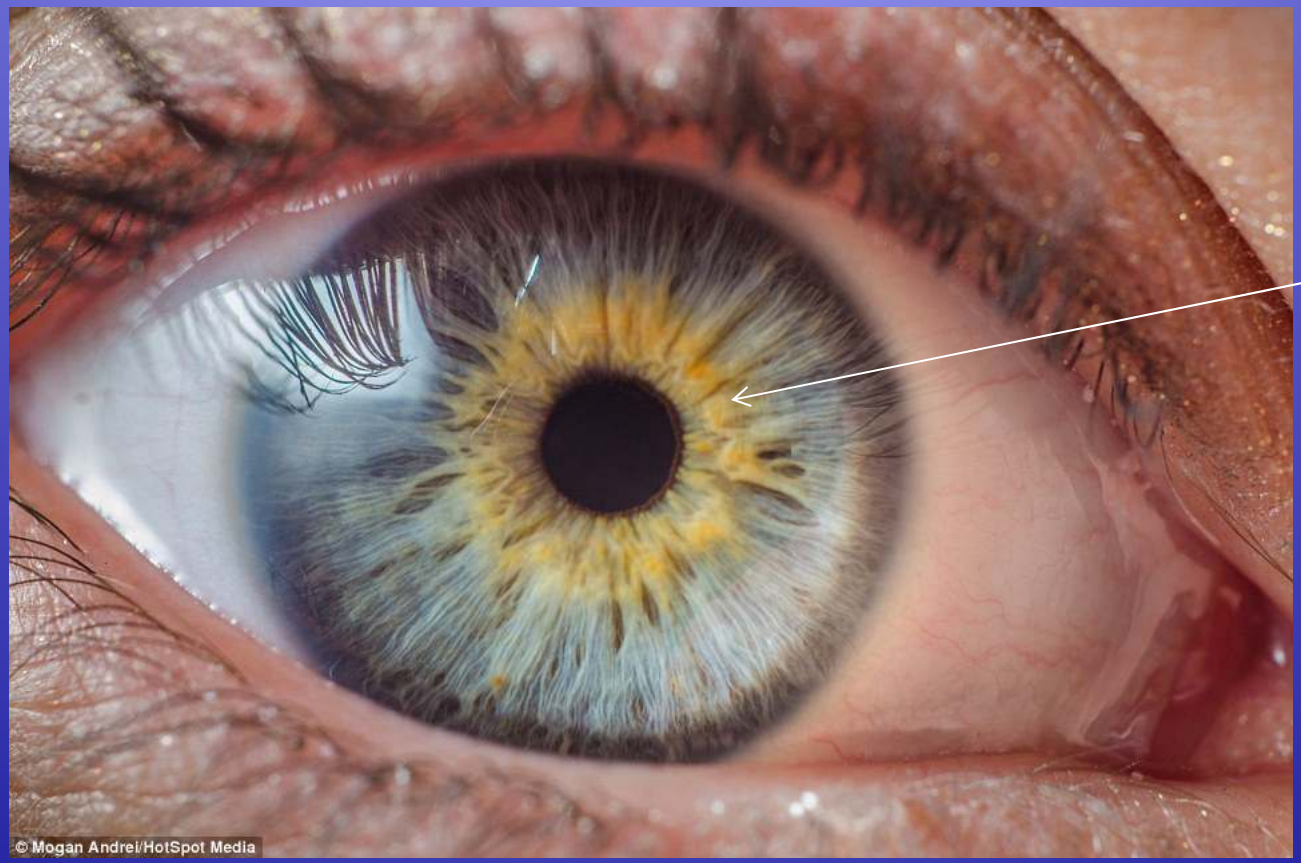
Pigment and Pigment Irregularities

Heterochromia



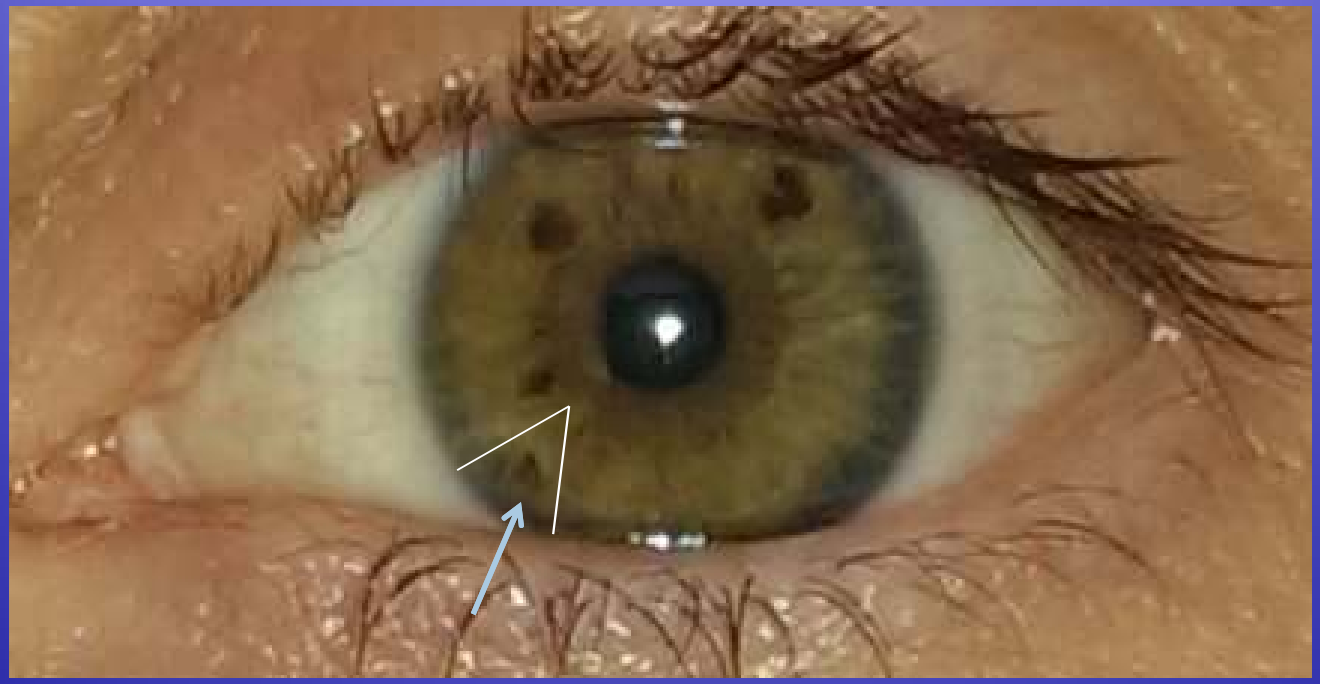
Pigments and Pigment Irregularities

Central Heterochromia



Pigments and Pigment Irregularities

Partial Sectoral Heterochromia

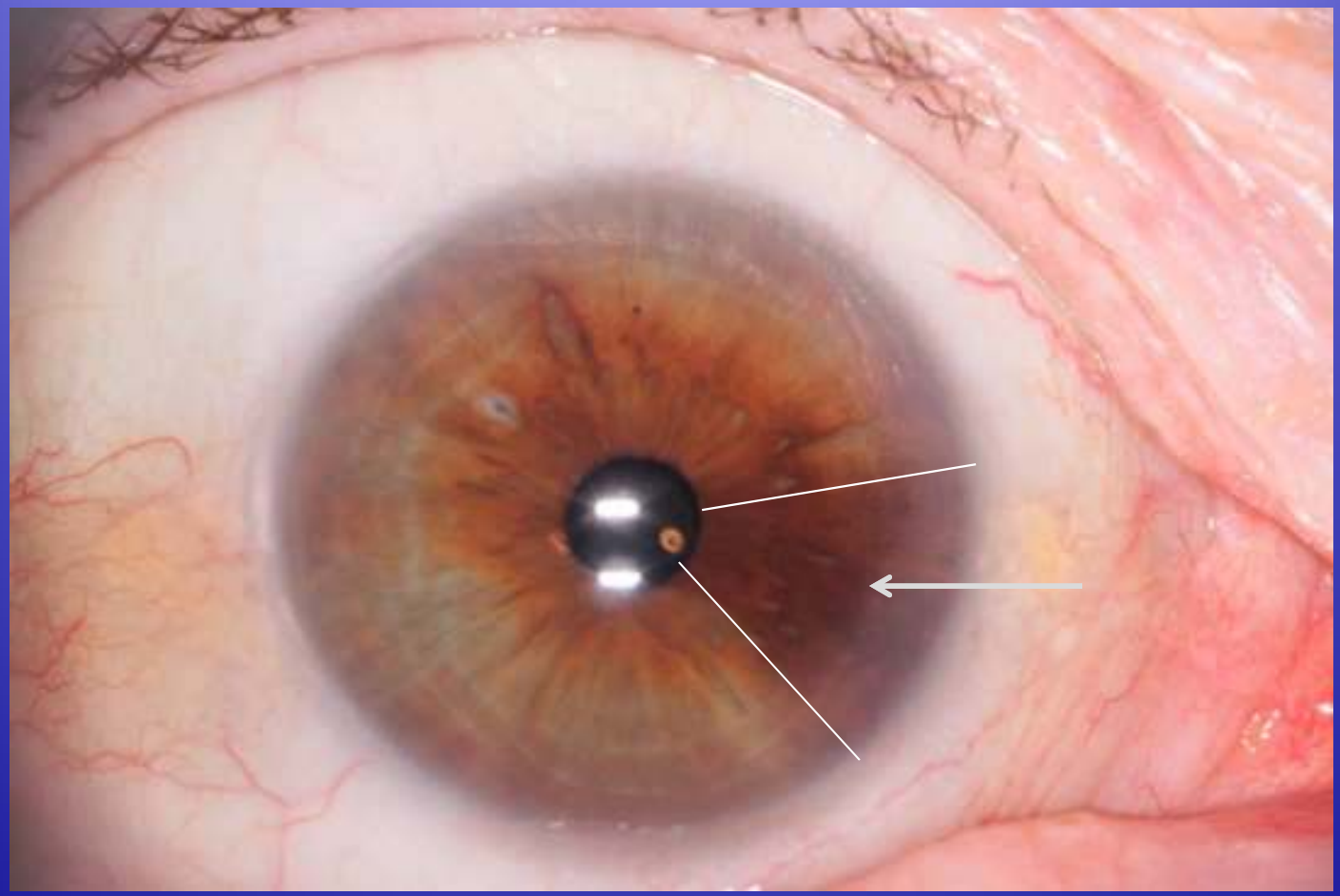


Pigments and Pigment Irregularities

Hypertrophic

Pigments and Pigment Irregularities

Hypertrophic Sectoral Heterochromia

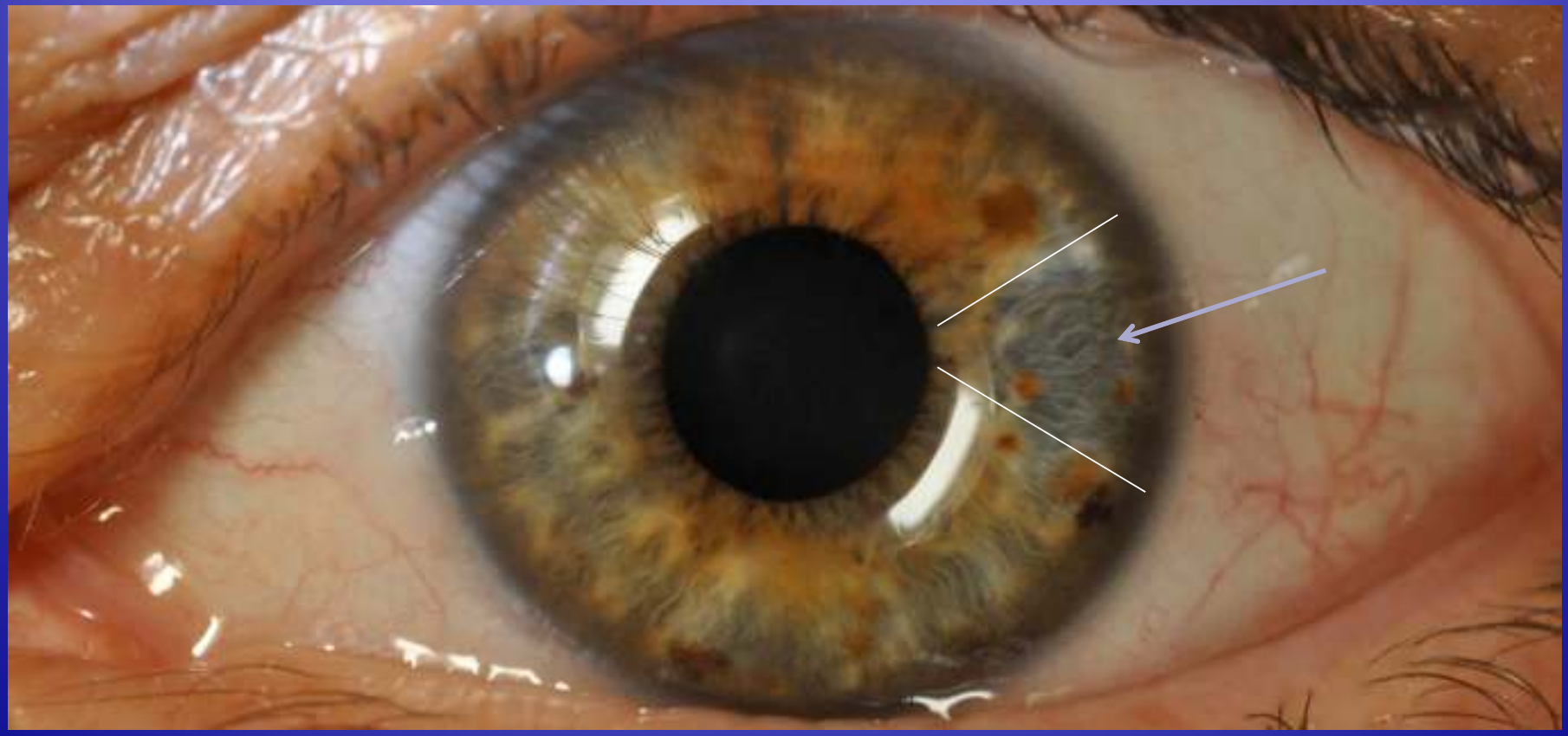


Pigments and Pigment Irregularities

Hypotrophic

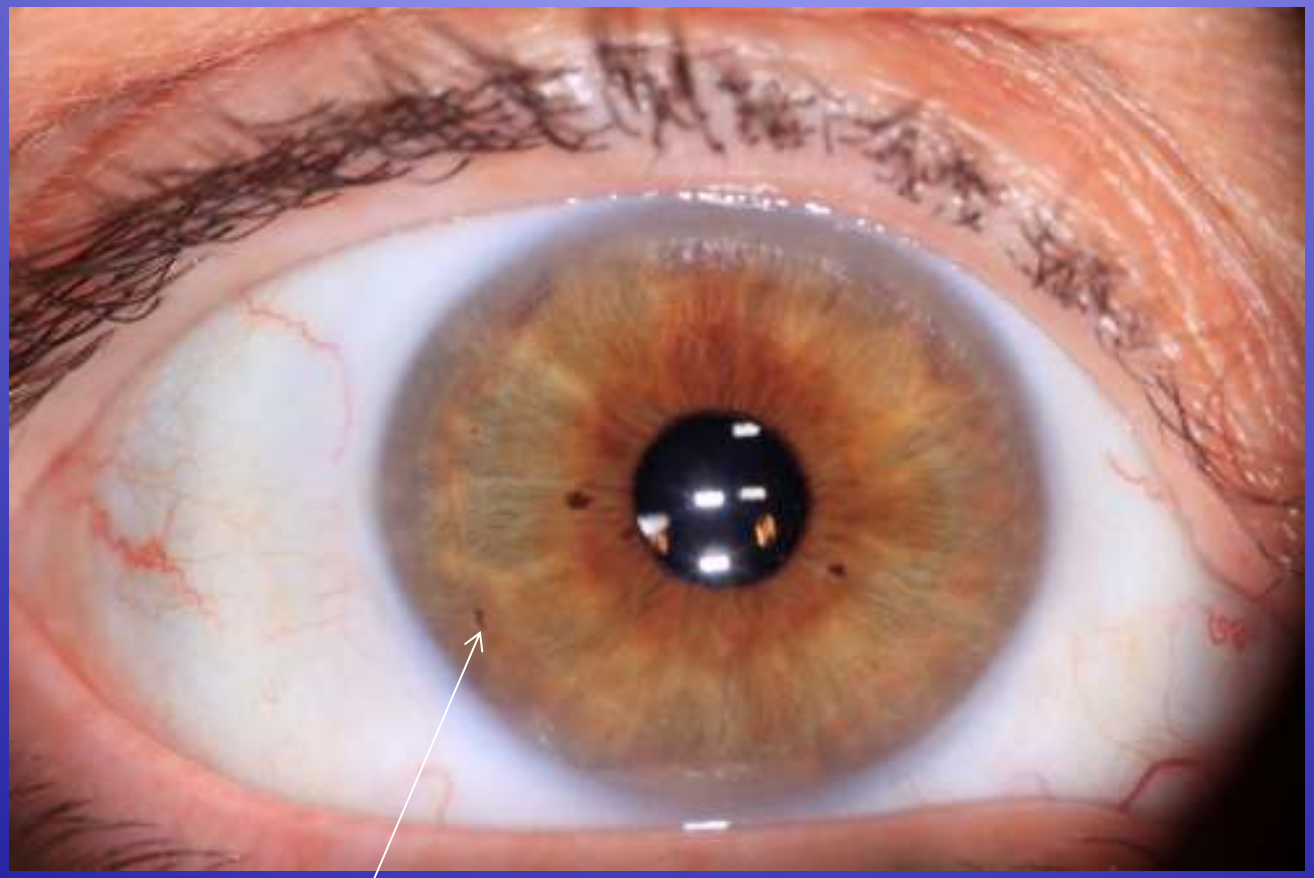
Pigments and Pigment Irregularities

Hypotrophic Sector



Pigments and Pigment Irregularities

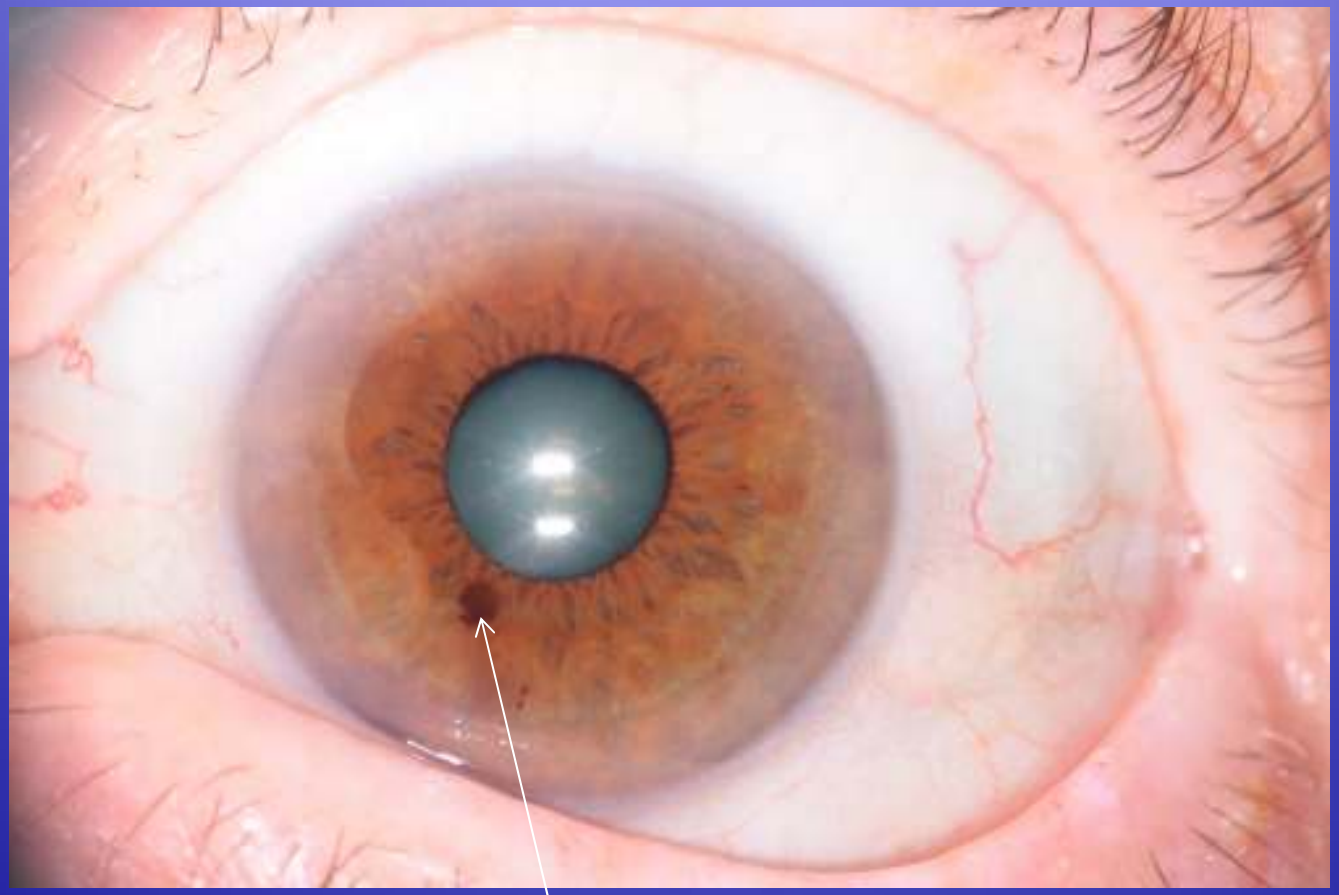
Topo Stabile



Brown Pigment
Liver Reaction Zone

Pigments and Pigment Irregularities

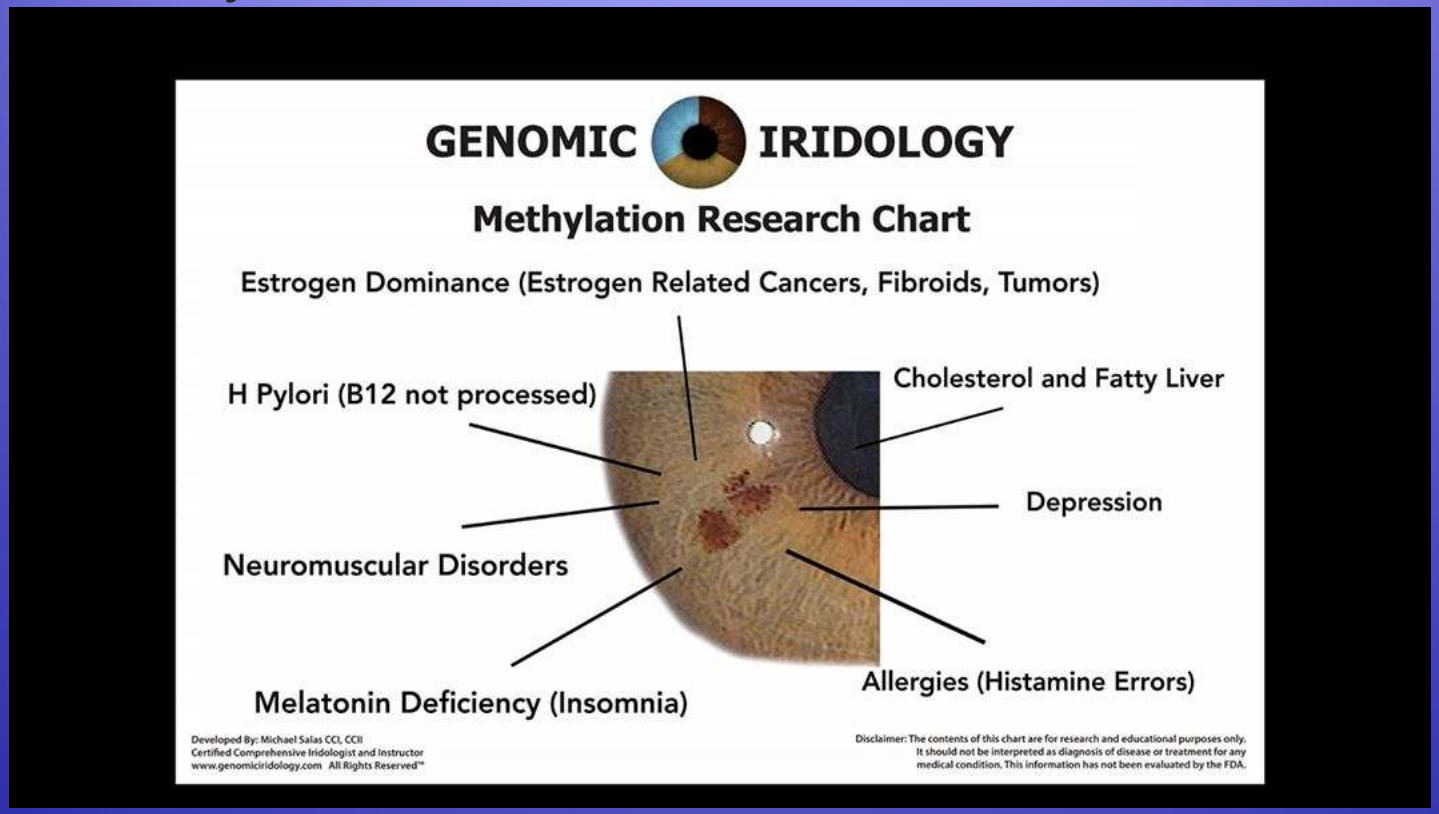
Topo Labile



Brown Pigment
Associated with Liver
Found in the Low Back Reaction Field

Methylation Research

Methylation Problems Lead to 100s of Diseases



Black lines point to issues related to MTHFR. MTHFR is related to brown pigments in the Iris.

This chart was created from the research that Michael Salas conducted on brown pigments and correlation to MTHFR and C677t error. Genomic Iridology *All Rights Reserved

Methylation Description

MTHFR Gene Error Research

It is suggested that if you have brown pigments in your iris that your liver might not be methylating properly. We can determine that through a MTHFR blood test to check for the gene error.

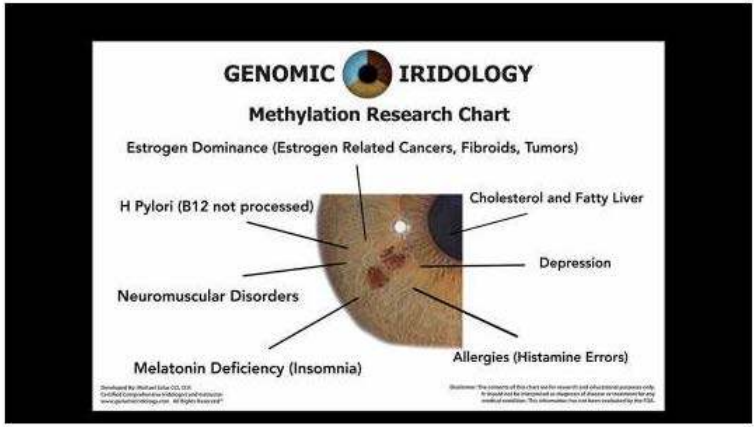
Methylation error has been linked to high cholesterol, Melatonin deficiency (waking up at around 3 AM), and Estrogen dominance (family history of uterine fibroids, breast cancer, and/or fibroids).

The link of the brown pigment is to error C677t since there are many genes associated.

Here is a methylation chart that Dr. Michael Salas has created that shows some of the health risks associated with brown pigments in the iris of the eye as well as links to related articles.

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4644301/

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5492960/

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3262611/

Methylfolate has been scientifically proven to help the liver methylate and clients can benefit from taking it. If you are interested in learning more about Methylfolate let me know.