



# 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 in the nutritive zone
- ▶ Partial Sectoral Heterochromia – pigment in sector
- ▶ Hypertrophic – more pigment
- ▶ Hypotrophic Heterochromia – less pigment
- ▶ Topostabile – pigment can affect body where it is
- ▶ Topolabile – pigment can be anywhere in the iris