

IRIDOLOGY

KIDNEY

STONES

By

Campbell M Gold

(2008)

CMG Archives

<http://campbellmgold.com>

--()--

IMPORTANT

The health information contained herein is not meant as a substitute for advice from your physician, or other health professional. The following material is intended for general interest only; and it should not be used to diagnose, treat, or cure any condition whatever. If you are concerned about any health issue, symptom, or other indication, you should consult your regular physician, or other health professional. Consequently, the Author cannot accept responsibility for any individual who misuses the information contained in this material. Thus, the reader is solely responsible for all of the health information contained herein. However, every effort is made to ensure that the information in this material is accurate; but, the Author is not liable for any errors in content or presentation, which may appear herein.

--()--

Introduction

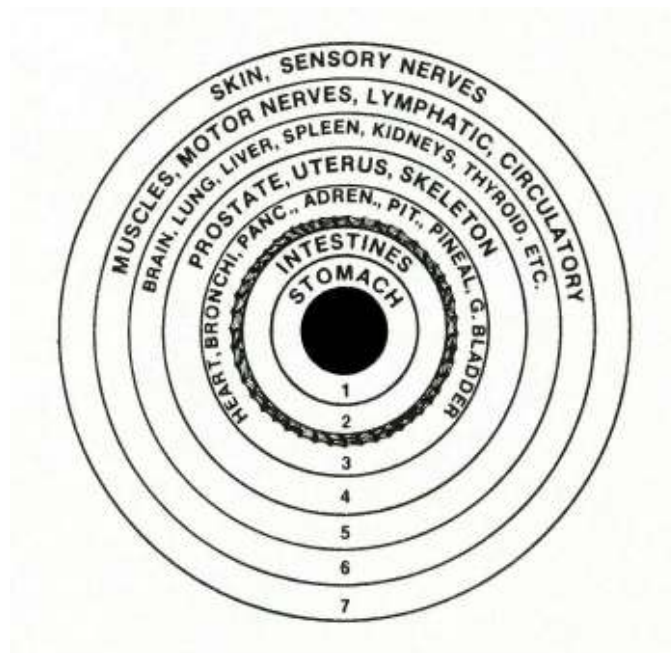
Yellow pigment in the iris is associated with kidney problems and kidney stones; and may be present in the kidney, or the intestinal Iris zone(s).

Iridology and Iris Zones

Iridology divides the iris into seven concentric zones, from the inner to the outer edge of the iris as follows:

- **Zone 1** – Stomach
- **Zone 2** – Intestines
- **Nerve Wreath** (boundary between Zones 2 and 3)
- **Zone 3** - Heart, Bronchi, Pancreas, Adrenals, Pituitary Gland, Pineal Gland, Gall Bladder
- **Zone 4** - Prostate, Uterus, Skeleton
- **Zone 5** - Brain, Lung, Liver, Spleen, Kidneys, Thyroid, etc
- **Zone 6** - Muscles, Motor Nerves, Lymphatic, Circulatory
- **Zone 7** - Skin, Sensory Nerves

(Picture Below - Iris Zones)



Yellow Pigment

Yellow Pigment is associated with the kidneys and digestion, and usually develops in the lymphatic iris type, or by a high intake of meat products. Yellow pigment may develop in the kidney zone, or the intestinal zone.

(Picture right - Yellow Pigment)



- **Yellow Pigment (pale, straw coloured)** indicates excretion problems and general kidney weakness.
- **Yellow Pigment (rich, and the more opaque shades)** indicates kidney stones
- **Yellow Pigment** indicates various kidney problems (e.g. filtering, fluid balance, hydration, etc).
- **Yellow/Brown Pigment** indicates toxic retention.
- **Yellow/Orange Pigment** inside the iris wreath indicates a problem with protein metabolism.
- **Yellow/Pink Pigment** outside the iris wreath indicates a kidney problem.
- **Yellow/Red Pigment** indicates a pancreas problem.

End

--()--

CMG Archives
<http://campbellmgold.com>

13112008/1