

Detroit Wholistic Center

What is Iridology?

Iridology is the study of the iris of the eye including its texture as well as its color. It is a gentle, noninvasive way of identifying inherited strengths and deficiencies in the body. Through iris analysis, areas of the body that lack vitality to resist illness can be determined and then supported through good nutrition or other naturopathic methods. Because Iridology shows genetic predispositions, preventive care can be introduced. This is especially valuable in working with children and young people.

How Can It Be Used?

Iridology can be used as a valuable tool to discern potential structural and functional imbalances within the body by nutritionist, herbalists, naturopaths, homeopaths, acupuncturists, chiropractors, massage therapists, nurses, medical doctors, or any trained health care practitioner and then treat the client according to their particular expertise.

The Detroit Wholistic Center uses state of the art equipment that will enable us to provide you with digital and 35 mm pictures. A computerized assessment is also available.

Holistic Iridology Can Reveal Many Things!

- Lymphatic/Immune System Congestion
- Build-up of cholesterol plaque and inorganic salts
- Levels of internalized stress and tension
- Toxic accumulations within the body
- Spastic or ballooned conditions in the bowel
- Preclinical stages of degenerative conditions
- Health of the GI tract affecting other structures
- Factors contributing to senility
- The overall health level of the body as a unified structure
- Circulation to the extremities.

What Holistic Iridology Cannot Do (a partial listing)

- Diagnose any disease by name
- Identify toxic metals by name that have settled in tissues
- Diagnose diseases of the eye
- Determine a specific blood level of cholesterol
- Determine a specific blood glucose level
- Measure an individual's blood pressure
- Identify what prescription drugs a person is taking or what they have used in the past
- Indicate reliably whether a tumor is present and what size it is
- Reliably identify a parasite infection and what type of parasite it may be