

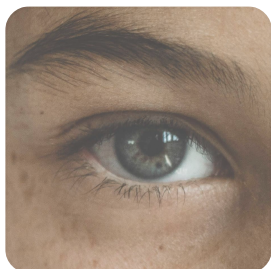


What is Iridology?

Iridology is the study of the iris, the colored part of the eye, to determine information about a person's health status. It's based on the theory that patterns, colors, and other characteristics of the iris can be examined to determine information about a person's systemic health.

Images Analyzed

Your iris images have been successfully analyzed. Below are the images used for the analysis:



Left Eye



Right Eye

Summary Report

Analysis suggests potential nervous system stress and possible digestive issues related to the small intestine.

Attentions

7 issues

Normal

1 strengths

Unchanged

26 areas

Analyzed at April 28, 2025 2:08 PM

Disclaimer

This analysis is for informational purposes only and is not a substitute for professional medical advice, diagnosis, or treatment. Always seek the advice of your physician or other qualified health provider with any questions you may have regarding a medical condition.

Areas of Attention

Psychology function

60

Nervous system - Elevated Stress

Concentric rings suggesting elevated stress levels.

Lower abdomen

45

Digestive system - Digestive Issues

Dark spots in the small intestine region.

Eye

20

Nervous system - EYE.HEALTH

Possible vision problem if the dark areas obscure the vision.

Upper lung

30

Respiratory system - Lung health

There are dark spots observed in this region. This may indicate inefficient respiration.

Spleen

30

Lymphatic system - Spleen disorder

There are dark spots observed in this region. This may indicate Spleen disorder.

Lower lung

30

Respiratory system - Lung health

There are dark spots observed in this region. This may indicate inefficient respiration.

Heart

30

Cardiovascular system - Heart health

There are dark spots observed in this region. This may indicate Heart health problem.

Strengths

Eye

Good Fibrosity

The fibers appear dense, suggesting good health.

Detailed Report

Based on the analysis of the provided image of the left iris, the following observations were made:

Nervous System (1h-2h): Concentric rings are present, which may suggest elevated stress levels. Possible causes include chronic fatigue and/or excessive emotional stress.

Small intestine (8h): There are dark spots observed in this region. This may indicate inefficient digestion or intestinal dysbiosis.