

AI EYE SCREENING

See More Than Vision.
Understand Your Health Earlier.

Fast · Non-Invasive · 1-Minute Scan

What is AI Eye Screening?

AI Eye Screening uses advanced fundus (retinal) imaging combined with Artificial Intelligence to assess potential eye and systemic health risks at an early stage - before symptoms appear.

- ✓ Analyzes the retina, optic nerve and retinal blood vessels
- ✓ Identifies early risk indicators that may not be detected by standard eye tests
- ✓ Supports proactive eye and health management

Prevention is better than cure.

Normal Eye Tests

- ✓ Checks how well you see
- ✓ Focuses on visual acuity and glasses prescription
- ✓ Detects existing vision issues
- ✓ Reactive

AI Fundus Screening

- ✓ Assesses potential future eye and health risks
- ✓ Analyses retina, nerves & vessels
- ✓ Flags early disease risk indicators
- ✓ Predictive & proactive

Normal eye tests are important.

AI fundus screening adds another layer of insight.

Key Features of AI Fundus Screening

- ✓ Fast -approximately a 1-minute scan
- ✓ Non-invasive -no eye drops, no pain
- ✓ No pupil dilation required
- ✓ Results available within minutes
- ✓ Clear risk-level report (Green/ Amber / Red) 

Important Medical Notice

AI Eye Screening is a risk assessment and screening tool, not a medical diagnosis.

Individuals identified as high risk should seek further medical evaluation by a qualified eye-care professional.

Available at authorized optical shops

Discover what your eyes can reveal-earlier than you think.

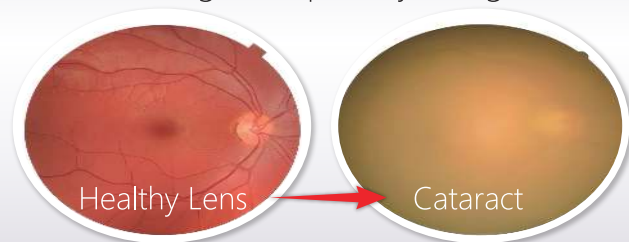
Common Eye Diseases

AI Screening Can Help Detect Early

Early awareness supports timely care and better long-term eye health.

CATARACT

- Clouding of the eye's natural lens
- Blurry or cloudy vision
- Glare from lights, especially at night



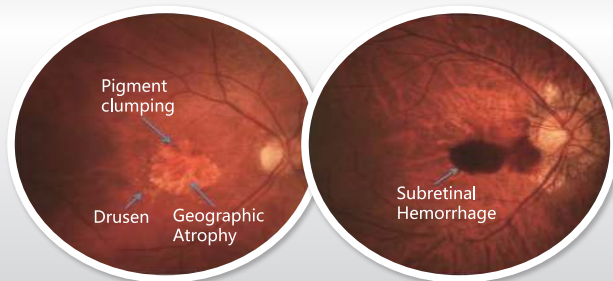
Normal Vision



Cloudy Vision

AGE-RELATED MACULAR DEGENERATION (AMD)

- Affects central vision
- Common with aging
- May cause distortion or difficulty reading



Dry AMD

Wet AMD

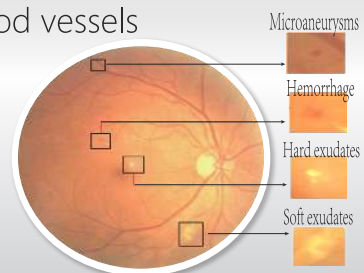
GLAUCOMA

- Damages the optic nerve
- Often has no early symptoms
- Vision loss may be irreversible if detected late



DIABETIC RETINOPATHY

- Eye damage caused by diabetes
- Affects retinal blood vessels
- Can occur even when vision seems normal



Systemic Health Indicators



Diabetes



Cardiovascular health



Metabolic health

Systemic Health Indicators

AI screening may support awareness of systemic health risks reflected in retinal vessels.

Available at this Optical Shop

AI screening may support awareness of systemic health risks reflected in retinal vessels.