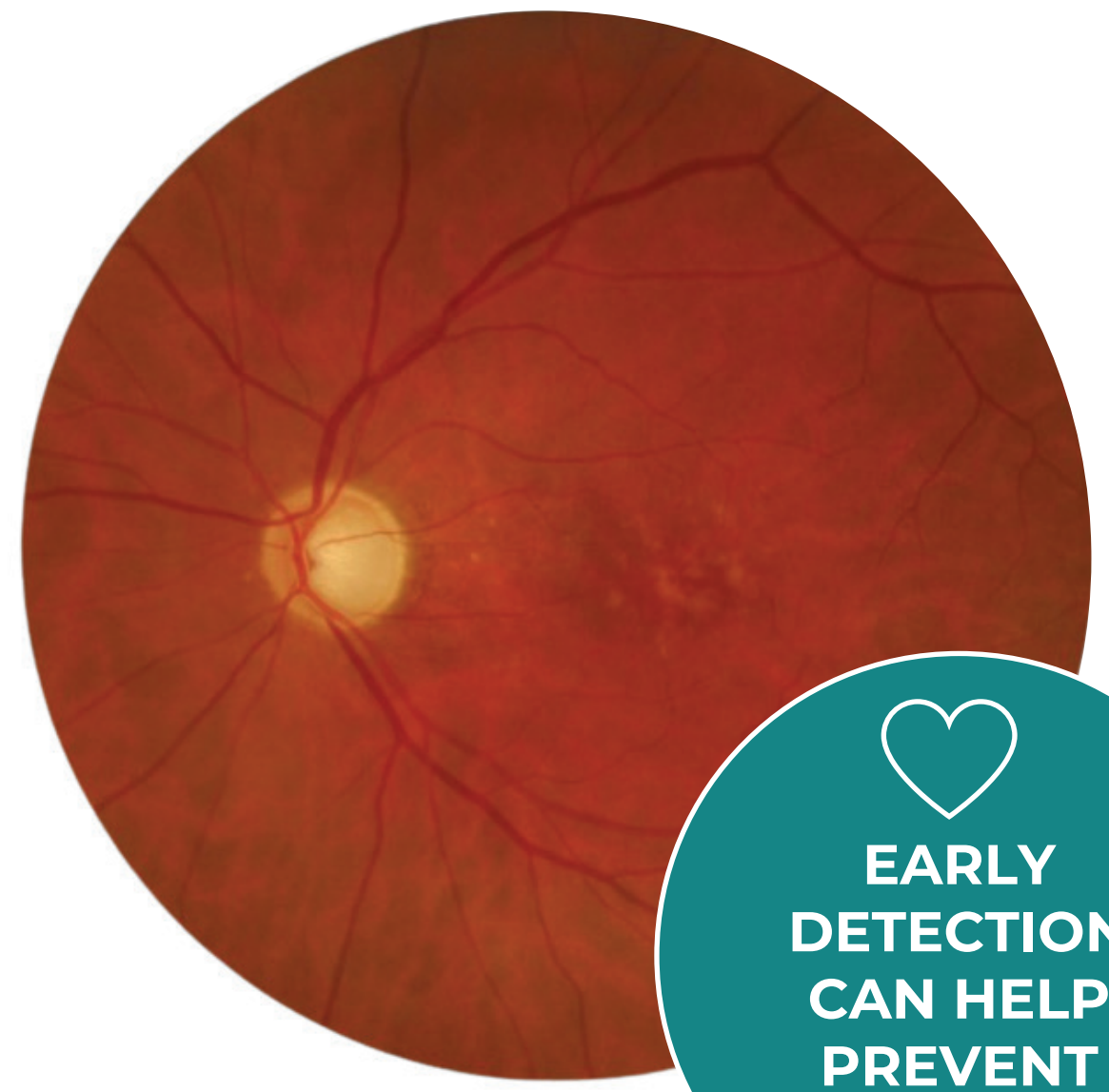




EYESEE
SERVICES

DON'T MISS WHAT THE EYE *Can Reveal*

A Simple retinal image can detect disease early,
improve patient outcomes and help protect vision



EARLY
DETECTION
CAN HELP
PREVENT
VISION LOSS

CONSIDER RETINAL IMAGING IF THE PATIENT HAS:



DIABETES

Annual screening can detect diabetic eye disease early.



HYPERTENSION

High blood pressure can damage blood vessels in the eye.



HISTORY OF GLAUCOMA

Monitor for changes and help protect vision.



FAMILY HISTORY OF GLAUCOMA

Higher risk may require earlier detection.



VISION CHANGES

Blurred vision, floaters, or other symptoms.



HIGH MYOPIA

Severe nearsightedness increases risk of retinal problems.



RETINAL DISEASE HISTORY

Ongoing monitoring is important.



MACULAR DEGENERATION RISK FACTORS

Age, family history, smoking, or other risk factors.



UNEXPLAINED VISUAL COMPLAINTS

When the cause is unclear, the retina may hold the answer.



OVERDUE FOR EYE EXAM

If it's been a while, it's time.



WHEN IN DOUBT, CAPTURE THE IMAGE. IT COULD MAKE ALL THE DIFFERENCE.

WHAT CAN RETINAL IMAGING DETECT?



DIABETIC RETINOPATHY
Damage to blood vessels from diabetes.



GLAUCOMA
Damage to the optic nerve.



HYPERTENSIVE RETINOPATHY
Changes caused by high blood pressure.



RETINAL DISEASE
Includes tears, detachments, and vascular conditions.



SUSPICIOUS OCULAR LESIONS
Identify concerning spots early, including melanoma.



VISION-THREATENING CONDITIONS
Early detection can help preserve sight and quality of life.

5 REASONS IT MATTERS



EARLY DETECTION
Find disease before symptoms appear.



BETTER OUTCOMES
Early treatment can prevent vision loss.



QUALITY OF CARE
Supports quality measures and improves patient satisfaction.



EFFICIENT & EASY
Quick, non-invasive, and painless for patients.



PEACE OF MIND
Provides clarity for you and your patients.

QUICK STAFF REMINDERS



Verify patient eligibility and document risk factors.



Capture high-quality images of BOTH eyes.



Upload images to the portal immediately.



Ensure patient data is complete and accurate.



Follow referral recommendations.



YOUR ROLE MAKES A DIFFERENCE.

Thank you for taking the extra step to help protect your patient's vision.

*One image today.
A lifetime of sight tomorrow.*