

Your **Vision** Is Precious. Protect It from **Diabetes**.

How Often Should You Get an **Eye Check-Up**?

People with Diabetes Should:

- Have regular dilated retinal examinations
- Monitor blood sugar levels carefully
- Control blood pressure and cholesterol
- Follow treatment recommendations promptly

Warning Signs That Need Immediate Attention

- Sudden Vision Loss
- Increase in Floaters
- Distorted Vision
- Dark Areas in Vision
- Flashes of Light

WHY CHOOSE **INSIGHT EYE CLINIC**?

We provide comprehensive diabetic eye screening and retinal evaluations using **advanced diagnostic technology** for early detection and timely management.

- ✓ Experienced Eye Specialists
- ✓ Advanced Retinal Imaging
- ✓ Personalized Treatment Plans
- ✓ Patient-Centered Care
- ✓ Safe & Hygienic Environment



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Book Your Consultation.



INSIGHT
eye clinic

Protect Your **Vision** from **Diabetes**

Diabetic Eye Disease & Diabetic Retinopathy Care

At **Insight Eye Clinic**, we provide comprehensive diabetic eye screening, diagnosis, and advanced treatment options to help protect your vision from diabetes-related complications.

- Comprehensive Retinal Evaluation
- Early Detection of Eye Damage
- Advanced Retinal Imaging
- Personalized Treatment Plans
- Vision-Saving Care



Early Detection Can Prevent Vision Loss

Diabetes Can Affect Your Eyes Before You Notice Symptoms.

What Is **Diabetic** Eye Disease?

Diabetic Eye Disease refers to a group of eye conditions caused by diabetes that can damage the retina and affect vision.

Common **Diabetic** Eye Problems:

Diabetic Retinopathy

Damage to the retinal blood vessels caused by high blood sugar levels

Diabetic Macular Edema (DME)

Swelling in the central retina (macula) leading to blurred vision

Cataract

People with diabetes may develop cataracts earlier and faster.

Glaucoma

Diabetes increases the risk of developing glaucoma

Early **Detection**
Can Save Sight.

Who Is at Risk?

- People with Type 1 Diabetes
- People with Type 2 Diabetes
- Long Duration of Diabetes
- Poor Blood Sugar Control
- High Blood Pressure or Cholesterol

Early Symptoms May Include:

- Blurred Vision
- Floaters or Dark Spots
- Fluctuating Vision
- Difficulty Reading
- Vision Loss in Advanced Stages

Many patients experience no **symptoms** in the early stages.

Diabetic Retinopathy Screening Process



Comprehensive Eye Examination



Retinal Evaluation after Dilatation



Retinal Photography & Imaging



Diagnosis & Treatment Planning

Treatment Options



Blood Sugar & Lifestyle Control

Good diabetes management can slow disease progression.



Eye Injections

Anti-VEGF medications help reduce retinal swelling and leakage.



Laser Treatment

Laser therapy can seal leaking blood vessels and prevent further damage.



Vitreo-Retinal Surgery

Recommended in advanced cases involving retinal bleeding or retinal detachment.

Why Regular Screening Matters

- Detects disease before symptoms appear
- Prevents avoidable vision loss
- Helps preserve long-term eye health
- Enables timely treatment

