

Newsletter

May is Healthy Vision Month

In This Issue

- The Health Exam You Didn't Know You Needed
- Are You At Risk of Vision Loss

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The Health Exam You Didn't Know You Needed

If you're like most Americans surveyed in a recent Harris Poll, you probably thought you would notice a change in your vision if you had an eye disease. The fact is some of the leading causes of blindness—such as glaucoma or diabetic retinopathy—can begin without any symptoms. That's why The Eye Centers of Northwest Ohio and the American Academy of Ophthalmology urge all healthy adults to get an eye exam at age 40, even if their vision seems fine. Early signs of disease and changes in vision may start to happen at this age.



Need more motivation to have your eyes examined? Here are four good reasons to see an eye doctor:

- 1. Your brain adapts to vision loss, making some eye diseases go unnoticed until it is too late. Once vision is lost, it cannot be restored. Eye Doctors can spot eye disease before vision is compromised and protect your sight.
- Seeing an eye doctor can improve not just your eye health, but your overall health. Because the blood vessels and nerves in your eye are reflective of the rest of your body, eye doctors are sometimes the first to diagnose diseases such as diabetes, multiple sclerosis, or vitamin deficiencies.
- 3. Your eye health is dependent on different factors, including family history, ethnicity, age, and overall health. An eye doctor can help evaluate your personal risk factors and recommend the best steps for disease prevention.
- 4. Eye disease is also a looming problem for the U.S. healthcare system. As our population ages, the number of people afflicted with vision loss is expected to double by 2050.

No Vision Insurance, No Problem, Join our Membership Program today!

www.eyecentersofnwo.com/ members-portal



We Now Have Paperless Check-In Available



Follow the link that we text to you the day before your appointment

Courtesy: The American Academy of Ophthalmology www.aao.org/

Are You At Risk Of Vision Loss?

Did you know that certain groups have a higher risk of eye problems than others? If so, you're a step ahead of most adults.



If you're in a high-risk group, make sure to get regular eye exams so that your doctor can catch disease early.



African Americans are 6-8 times more likely to get glaucoma and go blind from it than white Americans

Asians are at an increased risk for the less common types of glaucoma: angle-closure glaucoma and normal-tension glaucoma Nearly 90% of Americans with age-related macular degeneration (AMD) are white

African Americans, Hispanics, American Indians and Asian-Americans have a higher risk of diabetes than white Americans. About 45% of people with diabetes have some state of diabetic eye disease

About one-third of Americans develop some form of visionreducing eye disease by age 65. But you might be surprised to know that vision loss is not always part of growing older.

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Fortunately, there are steps you can take to protect your eyes as you age.



Top 5 Ways to Protect Your Vision as you age

You may still need reading glasses as you age, but these measures can help prevent sight-threatening eye disease











Eat a healthy diet, including leafy greens such as spinach or kale, and maintain a healthy weight

Wear sunglasses that block out 99% to 100% of UVA UVB rays

Quit smoking or don't start

Get regular



eye health history

Protecting Sight, Empowering Lives

Eye Doctors can diagnose eye diseases earlier and treat them more effectively than ever before. But these advances are meaningless for patients with undiagnosed disease. Nor can they help patients who remain unaware of the seriousness of their disease.

It's important to get help before it's too late. Far too often, eye doctors witness the consequences of patients entering their office too late to avoid severe vision loss.

Together, We Can Build A Brighter Future

The number of people affected by potentially blinding eye diseases is expected to rise significantly in the years ahead:



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 In 2010, approximately 2.7 million people in the United States aged 40 and under had glaucoma; by 2050, this number is projected to Increase to 5.5 million persons



from 7.7 million in 2010

 Diabetic retinopathy will affect about 13.2 million persons by 2050, up
Will double



 The population with age-related macular degeneration (AMD) will double between 2010 and 2050, increasing from 2 million to 4.4 million