

# KEEP YOUR EYES HEALTHY FOR LIFE.

A WellVision Exam<sup>®</sup> from a VSP<sup>®</sup> network doctor helps detect the signs of health conditions like high blood pressure, diabetes, and high cholesterol—along with other eye and health issues.



## YEARLY EYE EXAMS ARE IMPORTANT.



### BABIES & TODDLERS

Approximately 80% of what children learn is through their eyes.<sup>1</sup> Impaired vision can affect a child's cognitive, emotional, and physical development by potentially limiting their exposure to a range of experiences and information. Be sure to schedule their first eye exam at six months old and then every year.



### CHILDREN

More than one in four school-age children have some form of a vision problem. Studies show that 60% of students identified as problem learners have undetected vision troubles.<sup>2</sup> Schedule your child's yearly eye exam at the beginning of each school year.



### ADULTS

More than four million Americans over the age of 40 have some form of vision impairment.<sup>3</sup> Vision changes are normal with age. Even if you have 20/20 vision, annual eye exams are important because eye doctors can spot signs of chronic conditions before symptoms appear.



### SENIORS

As we get older, we're more susceptible to cataracts, glaucoma, and macular degeneration. Macular degeneration is the leading cause of vision loss and blindness among Americans age 65 and older.<sup>4</sup> Many eye diseases start with subtle symptoms and yearly eye exams can help prevent vision loss.



## DON'T WAIT

until there's a vision issue to schedule an eye exam!

Yearly eye exams are preventive care that can help you stay healthy at any age.

**Schedule an appointment with your VSP network doctor today!**

Visit [vsp.com/eye-doctor](https://vsp.com/eye-doctor) to find the doctor who's right for you.  
Need help? Call us at 800.877.7195.

1. University of California Los Angeles academic study, 2013. 2. American Optometric Association, 2021. 3. Centers for Disease Control and Prevention, June 2020. 4. National Eye Institute, 2019