

Maryland Mva Eye Exam Chart



Motor Vehicle Administration

1801 Patuxent Highway N.E.

Annapolis, Maryland 21403

DL-043A (12-13)

Vision Screening Form

This form may be used to record:

• Driver's vision screening results, if the screening has taken place

• Your vision specialist's examination results

Driver/Patient's full name

Driver/Patient's Maryland driver's license number

MVA Vision Screening Results: Findings from MVA vision screening (For MVA use only)

Right eye	Left eye	Both eyes	Field of Vision (Continuous?)	Color vision (problems?)	Individual's eyes
Acuity without lenses	20'	20'	20'		
Acuity with present lenses	20'	20'	20'	<input type="checkbox"/> yes	<input type="checkbox"/> yes
Field of vision (degrees)	degrees	degrees	degrees	<input type="checkbox"/> no	<input type="checkbox"/> no

MVA office

Date

Vision Specialist's Examination Results and Certification

Vision Exam Date:

Diagnose, if applicable:

Right eye	Left eye	Both eyes	Binocular Vision?	Prism Rx
Acuity without lenses	20'	20'	20'	The Straker test must be used
Acuity with present lenses	20'	20'	20'	
Acuity with best standard spectacle correction	20'	20'	20'	<input type="checkbox"/> yes
Field of vision (in degrees)	degrees	degrees	degrees	<input type="checkbox"/> no

Please do not enter anything in this chart

• Are corrective lenses (standard spectacle) needed to meet vision requirements for driving? ☐ yes ☐ no

• If corrective lenses are needed, has the patient acquired the lenses? ☐ yes ☐ no

• Will the patient improve this patient's vision for driving? ☐ yes ☐ no

• If yes, please describe:

• Does this patient meet the continuous field of vision requirements specified by the MVA? ☐ yes ☐ no

• Did the visual examination reveal any optical or medical reason that could preclude granting a license? ☐ yes ☐ no

• If yes, please submit a complete report for the MVA Medical Advisory Board:

• For commercial licenses only: Can this patient distinguish between red, green and amber colors? ☐ yes ☐ no

• Even if the individual is presently eligible to renew by mail, I understand I may contact the Medical Advisory Board for follow-up if I later detect any change in visual acuity that may affect these to drive.

I certify under penalty of perjury that the information contained herein is true and accurate to the best of my knowledge, information and belief.

Optometrist/Ophthalmologist's Signature

Printed Name

Date

Consented to practice: ☐ Medicine ☐ Optometry

Consented to practice in the state of:

Optometrist/Ophthalmologist's Address

Phone Number

For more information, please call: 410-760-7500 (to speak with a customer agent).

TTY for the hearing impaired: 410-491-4616. Visit our website at: www.mva.maryland.gov

Maryland MVA eye exam chart is an essential tool used by the Maryland Motor Vehicle Administration (MVA) to assess the visual acuity of drivers and ensure that they meet the required standards for safe driving. An eye exam is a crucial part of the licensing process, as good vision is vital for making quick decisions on the road. This article will discuss the Maryland MVA eye exam chart, its significance, the eye exam process, and tips for passing the eye exam.

Understanding the Maryland MVA Eye Exam Chart

The Maryland MVA eye exam chart is similar to other vision test charts, commonly known as Snellen charts. These charts feature letters of varying sizes that help assess a person's visual acuity. The primary goal of the eye exam is to determine if an individual can see well enough to operate a vehicle safely.

Components of the Eye Exam Chart

The eye exam chart typically includes:

- Large letters: The top row features large letters, which are easy to read for individuals with good eyesight.

- Smaller letters: As you move down the chart, the letters decrease in size, challenging the vision of the person taking the test.
- Numbers and symbols: Some charts may include numbers or symbols to assess different aspects of visual perception.

Visual Acuity Standards in Maryland

To obtain or renew a driver's license in Maryland, applicants must meet specific visual acuity standards:

- 20/40 vision or better: Generally, a person must have 20/40 vision or better in at least one eye.
- Field of vision: Applicants should also have a sufficient field of vision to ensure they can see traffic and road hazards.

If an applicant does not meet these standards, they may be required to wear corrective lenses while driving or take further steps to improve their vision.

The Eye Exam Process at the Maryland MVA

The process of taking the eye exam at the Maryland MVA is straightforward. Here's what you can expect:

1. Booking an Appointment

Many MVA locations require you to book an appointment for your eye exam. You can do this online through the Maryland MVA website or by calling your local branch.

2. Arriving at the MVA

On the day of your appointment, make sure to arrive at the MVA on time. Bring any necessary documents, including identification and any paperwork related to your vision, if applicable.

3. Taking the Eye Exam

Once you're called, the examiner will guide you through the eye exam process:

- Covering one eye: You will be asked to cover one eye and read aloud the

letters from the chart.

- **Switching eyes:** After reading with one eye, you'll switch to the other eye and repeat the process.
- **Reading both eyes:** In some cases, you may be asked to read with both eyes open to assess your overall vision.

The exam usually takes only a few minutes, and the results are recorded on your application.

4. Understanding Your Results

After completing the eye exam, the examiner will inform you if you passed or if further action is needed. If you do not meet the visual acuity standards, you may be advised to visit an eye care professional for a comprehensive examination.

Tips for Passing the Maryland MVA Eye Exam

If you are concerned about passing the eye exam, here are some tips to help you prepare:

- **Schedule a Pre-Exam Eye Check:** Before your appointment, consider visiting an eye doctor for a comprehensive eye examination. They can assess your vision and provide corrective lenses if necessary.
- **Wear Corrective Lenses:** If you require glasses or contact lenses to see clearly, make sure to wear them during your MVA eye exam.
- **Stay Relaxed:** Anxiety can affect your performance. Take deep breaths and stay calm during the exam.
- **Know the Chart:** Familiarize yourself with the types of charts used in eye exams, as this can help you understand what to expect.
- **Practice Visual Acuity:** Practice reading smaller text at home to improve your confidence and ability to read the chart during the exam.

What to Do if You Fail the Eye Exam

If you do not pass the eye exam, here are steps you can take:

1. Consult an Eye Care Professional

Visiting an eye care professional is crucial if you fail the exam. They can diagnose any vision problems and recommend corrective measures, such as glasses or contact lenses.

2. Follow-Up Eye Exam

After receiving corrective lenses, you may need to retake the eye exam at the MVA. Ensure that you bring your corrective lenses on the day of the retake.

3. Explore Other Licensing Options

If your vision cannot be corrected to meet the MVA standards, you may need to explore alternative licensing options, such as driving with restrictions. Always consult the MVA for guidance on your specific situation.

Conclusion

The **Maryland MVA eye exam chart** is a vital component of the driver's licensing process, ensuring that all drivers meet the necessary visual acuity standards for safe driving. By understanding the eye exam process, preparing adequately, and knowing what to do if you encounter issues, you can navigate this important step with confidence. Whether you're a new driver or renewing your license, maintaining good vision is key to ensuring not only your safety but also the safety of others on the road.

Frequently Asked Questions

What is the purpose of the Maryland MVA eye exam chart?

The Maryland MVA eye exam chart is used to assess visual acuity for individuals applying for or renewing a driver's license in Maryland.

How can I prepare for the eye exam at the Maryland MVA?

To prepare for the eye exam, ensure you have your glasses or contact lenses if you use them, and get plenty of rest the night before to avoid fatigue affecting your vision.

What are the vision requirements for a driver's license in Maryland?

In Maryland, the vision requirements typically include a minimum visual acuity of 20/40 in at least one eye, with or without corrective lenses.

Can I bring my own eye exam results to the Maryland MVA?

Yes, if you have a recent eye exam from a licensed eye care professional, you can bring it to the Maryland MVA instead of taking their eye exam.

What if I fail the eye exam at the Maryland MVA?

If you fail the eye exam at the Maryland MVA, you may be required to see an eye doctor for an evaluation and provide proof of corrective measures before being eligible for a license.

Is there an age limit for the eye exam at the Maryland MVA?

No specific age limit exists for the eye exam at the Maryland MVA, but older drivers may be required to undergo eye exams more frequently.

Are there any fees associated with taking the eye exam at the Maryland MVA?

There are generally no additional fees for taking the eye exam at the Maryland MVA, as it is included in the license application or renewal fees.

What type of eye conditions can affect my ability to pass the Maryland MVA eye exam?

Conditions such as severe nearsightedness, farsightedness, cataracts, glaucoma, and other visual impairments can affect your ability to pass the eye exam.

How often do I need to take the eye exam for my Maryland driver's license?

Typically, the eye exam is required every 8 years when renewing your driver's license, but this can vary based on age and health factors.

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