**News Release**

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**Looks Like the Home Office is Here to Stay. Here’s How to Protect Your Eyes**

*[INSERT ORGANIZATION NAME] and the American Academy of Ophthalmology offers tips for easing eye strain from too much screen time*

**[INSERT CITY, STATE]** — **[INSERT DATE]** – As home and office space merged during the pandemic, many people said they spent more time in front of screens and suffered because of it. They complained of eye strain, headaches, and dry eye, and worried that they might be doing permanent damage to their vision. Now comes a [new survey suggesting that two-thirds](https://www.businessinsider.com/survey-over-two-thirds-of-companies-work-from-home-forever-2020-6#:~:text=A%20survey%20finds%20more%20than,be%20working%20from%20home%20forever&text=A%20new%20survey%20from%20451,place%20for%20the%20long%20term.) of businesses expect that their temporary work-from-home policies will become permanent post pandemic. In honor of March’s designation as Workplace Eye Wellness Month, *[INSERT ORGANIZATION NAME]* and the [American Academy of Ophthalmology](http://www.aao.org/) are sharing tips on how to create a comfortable work environment at home to avoid digital eye strain.

[Digital eye strain](https://www.aao.org/eye-health/diseases/what-is-eye-strain) is a group of eye problems that can happen after staring at a screen for too long. The symptoms include [blurry vision](https://www.aao.org/eye-health/symptoms/blurriness-2), headaches, and tired, [dry eye](https://www.aao.org/eye-health/diseases/what-is-dry-eye)s. It happens because we blink less often when using screens. Blinking is important because it keeps the surface of the eye moisturized. Extended reading, writing or other intensive near work can also cause eye strain.

“The good news is that looking at a computer, tablet or smartphone for long periods of time will *not* cause permanent damage,” said Dianna Seldomridge, MD, clinical spokesperson for the American Academy of Ophthalmology. “As we’ve all experienced, staring at a screen for too long can cause some uncomfortable symptoms. But there are some simple changes you can make to ease the discomfort.”

[INSERT SPOKESPERSON QUOTE]

1. **Make taking breaks a habit**. Practicing the [20-20-20 rule](https://www.aao.org/eye-health/tips-prevention/computer-usage) will help you remember to blink. Set a timer on your phone or watch to remind you to look 20 feet away every 20 minutes for 20 seconds. This can be as simple as looking away from your computer screen or out the window. If you’re not in the middle of a Zoom call, you can also just shut your eyes for 20 seconds.
2. **Practice eye ergonomics.**Sit 18 to 25 inches away from your computer screen, about arm’s length. Adjust screen brightness and contrast so that it feels comfortable. Also, position the screen so your eyes gaze slightly downward, not straight ahead or up.
3. **Use artificial tears.**[Eye drops](https://www.aao.org/eye-health/treatments/lubricating-eye-drops) will help keep your eyes moist and relieve the discomfort of dry eye. These can be bought over the counter without a prescription.
4. **Consider a humidifier.**A humidifier will add moisture to the air and minimize dry eye. This is especially good for people who live in cold areas and use heaters often.
5. **Consider computer glasses.** If you have trouble seeing your screen, ask your doctor about [computer glasses](https://www.aao.org/eye-health/glasses-contacts/glasses). These progressive lenses are specifically designed for focusing on computer screens, which are usually positioned about 20 to 26 inches away from the face.
6. **Skip the blue light-blocking glasses.**The American Academy of Ophthalmology does not recommend [blue light-blocking glasses](https://www.aao.org/eye-health/tips-prevention/are-computer-glasses-worth-it) because there is no scientific evidence that blue light coming from a computer screen causes digital eye strain or damages the eye.

If symptoms continue after trying these tips, see your ophthalmologist.

For more information on eye health, visit [www.eyesmart.org](http://www.eyesmart.org/).

**About the American Academy of Ophthalmology**The Academy is the world’s largest association of eye physicians and surgeons. A global community of 32,000 medical doctors, it protects sight and empowers lives by setting the standards for ophthalmic education and advocating for its patients and the public. The Academy innovates to advance the profession and to ensure the delivery of the highest-quality eye care. Through its EyeSmart® articles on AAO.org, the Academy provides the public with the most trusted information about eye health. For more information, visit [aao.org](http://www.aao.org/).