

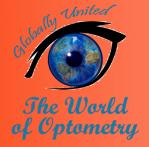
TWOP TIPS

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EYE/EXERCISES **IN OPTOMETRY** PRACTICE





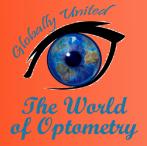


TIPS

Eye exercises can be helpful for the following conditions:

- Nystagmus
- Strabismus
- Amblyopia
- Myopia
- Visual field defects
- Dyslexia and learning difficulties
- Vergence problems such as convergence insufficiency
- Ocular motility conditions
- Accommodative dysfunction
- Asthenopia

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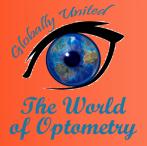
TIPS



It is important to note that people with pathological eye conditions such as retinopathy, cataracts, or glaucoma are unlikely to benefit from trying the eye exercises below.

I. Focus change (This exercise works by challenging your focusing power. It should be done from a seated position).

- Hold your pointer finger a few inches away from your eye.
- Focus on your finger.



TIPS

- Slowly move your finger away from your face, holding your focus.
 - Look away for a moment, into the distance.
- Focus on your outstretched finger and slowly bring it back toward your evel of aptometry
- Look away and focus on something in the distance.
- Repeat three times.

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TIPS

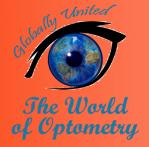
2. Near and far focus

- Ga Vision
- Hold your thumb about 10 inches from your face and focus on it for 15 seconds.
 - Find an object roughly 10 to 20 feet away, and focus on it for 15 seconds.
 - Return your focus to your thumb.
 - Repeat five times.

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- Close the eyes.
- Slowly move the eyes upward, then downward.
 - Repeat three times.
 - Slowly move the eyes to the left, then to the right.
 - Repeat three times.

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TIPS

5. Figure eight

- This exercise should be done from a seated position as well.
- Pick a point on the floor about 10 feet in front of you and focus on it.
- Trace an imaginary figure eight with your eyes.
- Keep tracing for 30 seconds, then switch directions.

20 SECOND BREAK

look at something

FEET AWAY

take a

every 20

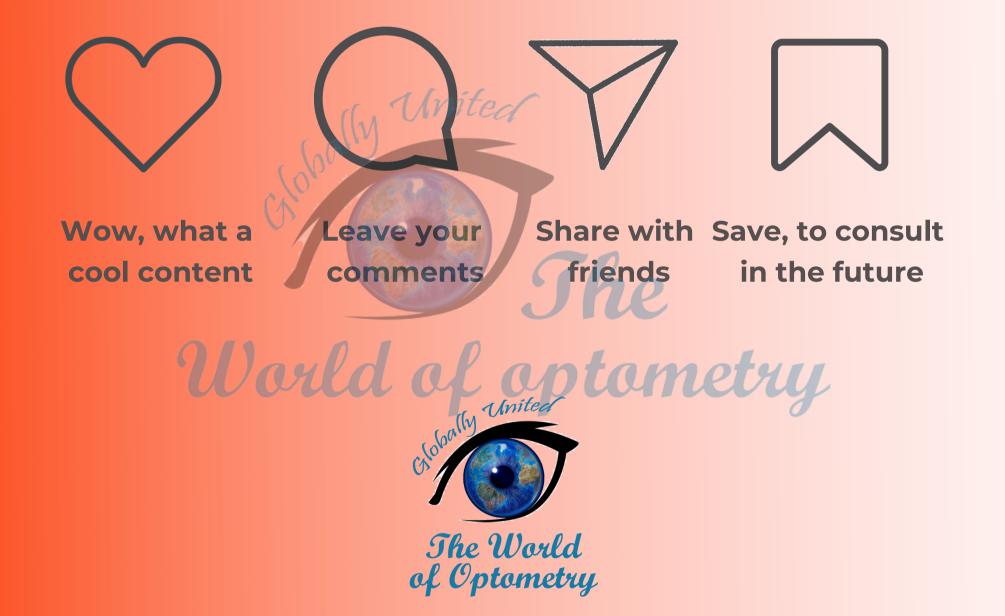
6. 20-20-20 rule

After every 20 minutes of working with near tasks such as reading and computer use, look at 20 feet away for 20 seconds.



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