

Answer the following questions about how your eyes “generally” feel when working close-up.

Circle the best answer	Never	Infrequently	Sometimes	Fairly Often	Always
Do your eyes feel tired when reading or doing close-up work?	0	1	2	3	4
Do you feel like you need to blink or refocus when reading?	0	1	2	3	4
Do your eyes feel sandy and dry when reading or doing close-up work?	0	1	2	3	4
Do your eyes get blurry or out-of-focus when reading or doing close-up work?	0	1	2	3	4
Do you notice a pulling sensation when reading or doing close-up work?	0	1	2	3	4
Do you have difficulty focusing on your reading material or close range work?	0	1	2	3	4

Share these results with your eye doctor to find out if you are a candidate for KODAK Lenses with Anti-Fatigue Progressive Technology.

The Problem

Performing near-viewing tasks for extended lengths of time may cause excessive strain on the eyes.

The eye muscles maintain the inward focus and may fatigue. Your eyes will then naturally drift outward while performing close work to find relief. The continual process of trying to turn the eyes back in often leads to eyestrain, producing a number of symptoms.

Symptoms may include:

- ❖ Blurred vision
- ❖ Double vision
- ❖ Burning and tearing
- ❖ Frequent loss of place
- ❖ Inability to concentrate
- ❖ Headaches.

Eyestrain symptoms may become evident due to lack of sleep or long hours of work.

A Solution

KODAK Lenses with Anti-Fatigue Progressive Technology target the lens design’s near zone to assist the normal binocular function of your eyes while reading or doing near work. This eases the strain on the eye to maintain proper inward focus alleviating eyestrain symptoms. Even headaches due to eyestrain may be relieved in both intensity and frequency.

Ask your doctor if these lenses are a solution for you.