

# = IRLEN SYNDROME =

Irlen Syndrome is a problem with the brain's ability to process visual information. It can affect what letters and words look like, and how well someone can read. It can be the cause of unexplained physical symptoms, such as headaches, eyestrain, and fatigue. It is not identified by standardized educational or medical tests. It is easy to identify and help, if you know what to look for.

IT'S NOT THE EYES, IT'S THE BRAIN



# SYMPTOMS



sensitivity



Headaches and migraines



Attention and concentration problems



Reading problems

and fatigue



Print or environmental distortions





Problems with depth perception

## OMMONLY MISDIAGNOSED



Dyslexia



ADHD







Psychological or psychiatric disorders



normalize brain function



Colored Lenses



Colored Overlays



Colored Screens

## COLOR MAKES A DIFFERENCE!

## Percent of People Experiencing Improvement

















## IN THE POPULATION (XINCEDENCE)



\*\*\*\*\*\*\*\*



Learning disabilities, reading problems



Average students, gifted, good readers







Autism



Students with certain medical/ visual /psychological conditions



Students who have suffered head injury, concussion, or whiplash

## INHERITED AND ACQUIRED





falls, car accidents, domestic violence

Skip words or lines? Reread lines?

Lose your place?

Take breaks often?

longer you read?

Get easily distracted?

Find it gets harder the



Athletes football, soccer, ice hockey



Military



Passed down

directly from either mom or dad

Self-Test When Reading, Do you...

Get red and watery eyes?

Get tired?

Blink or squint? Prefer dim light?

Move closer to the page? Use your finger or other markers?

Get restless, active or fidgety?

Get headaches?

Answering "yes" to 3 or more questions indicates you might be experiencing the effects of Irlen Syndrome



>> IRLEN.COM

>> IRLENSYNDROME.ORG