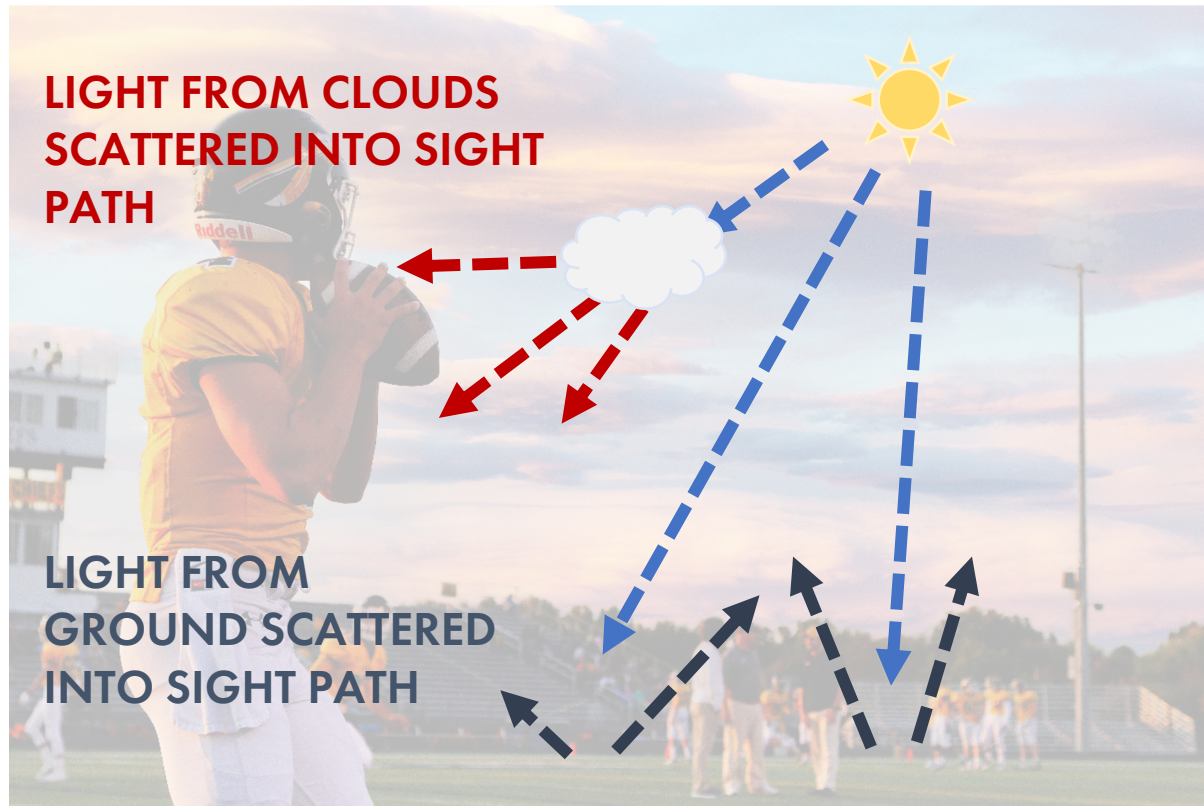




VIZION EDGE
FOOTBALL

THE PROBLEM

BLUE LIGHT DISTORTION



**THERE IS NO NEED FOR POOR
PERFORMANCE ANYMORE**

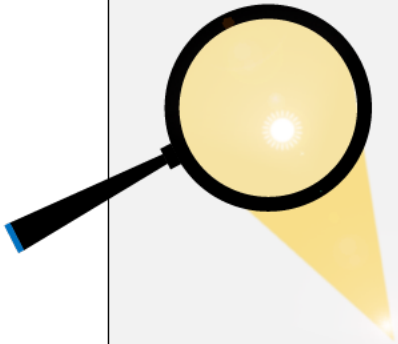
Blurriness, losing the ball in the sun,
difficulties gauging range, glare recovery

FILTRATING LENSES ARE ONLY A PATCH



LENSES FOCUS

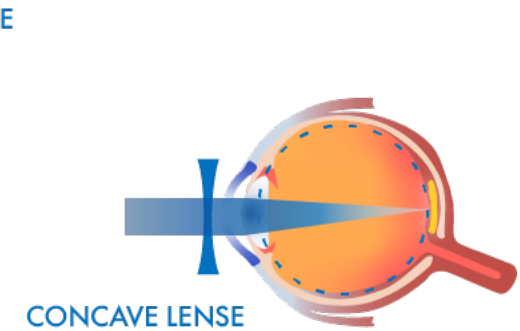
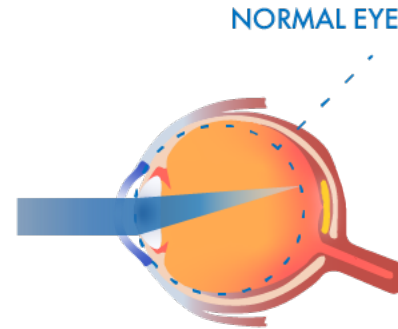
Oxidative Blue Light on the fovea, and magnify energy.



$I = (r/0.1\text{mm})^2 \text{ kW/M}^2$
250,000 x increase in energy of the blue light

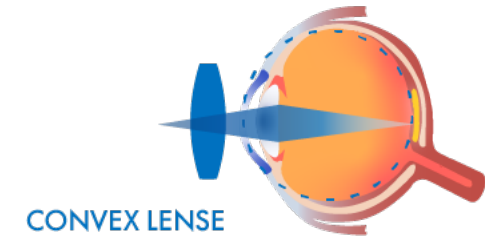
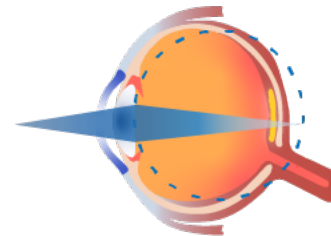
A. Nearsightedness

Long eyeball; light rays focus in the front of retina when viewing objects far away



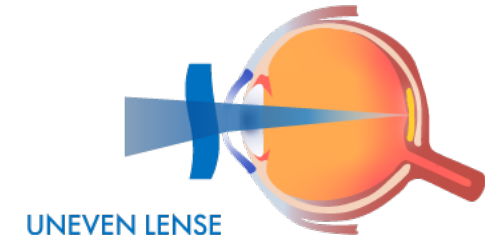
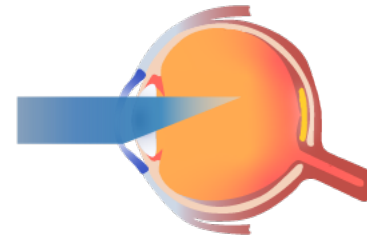
B. Farsightedness

Short eyeball; light rays focus behind the retina when viewing objects nearby.



C. Astigmatism

Uneven cornea; light rays do not focus properly

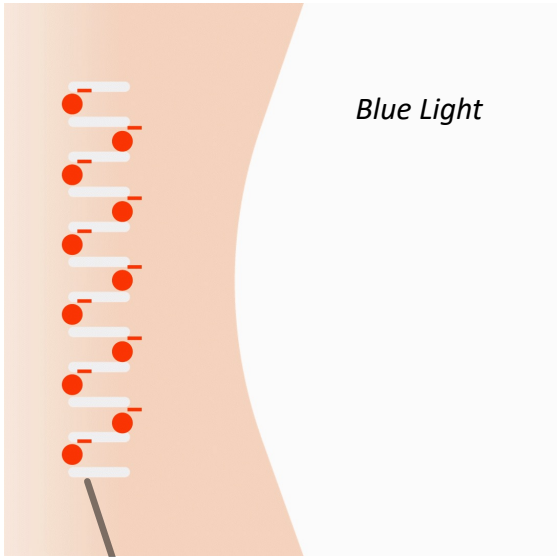


BLUE LIGHT FILTRATION

THE MECHANISM

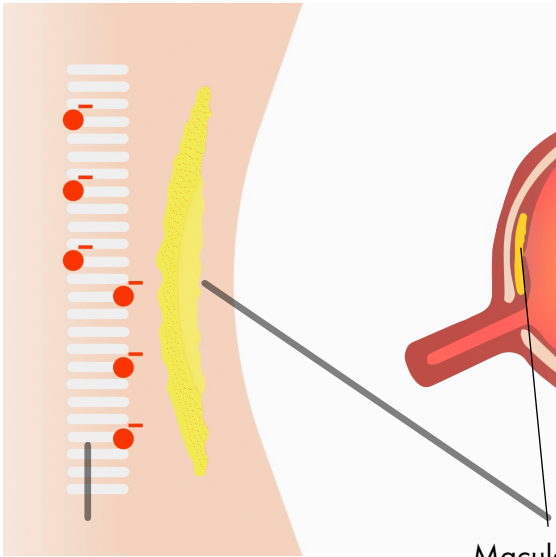
MACULA AFFECTS 90% OF
YOUR TOTAL VISUAL PERFORMANCE

Macula without Macular pigment



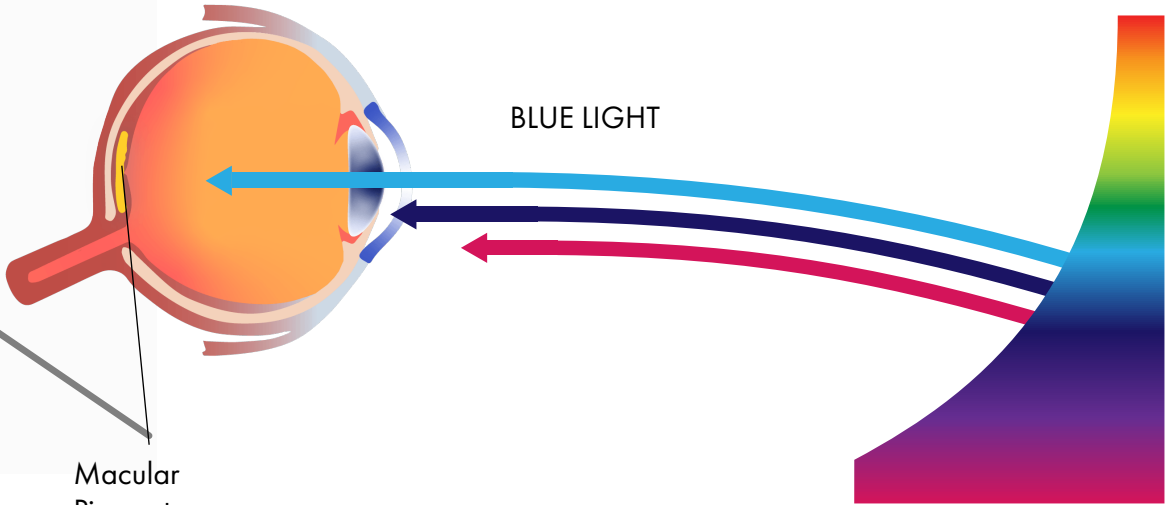
Free Radicals

Macula with Macular pigment



Healthy Photo Receptors

Macular Pigment



BLUE LIGHT

VISIBLE LIGHT

THE ULTIMATE PERFORMANCE

Increased Macular Pigment levels in the eyes and brain can lead to improvement with visual and cognitive functions.



THE VIZION EDGE ADVANTAGE

- Improve Object Detection & Identification
- Optimize Vision in Low Light, Fog or Glare Conditions
- Reduce Photostress Recovery Time
- Protect Retinal Tissues from HEV
- Enhance Neuronal Communication



IMPROVE YOUR VISUAL PERFORMANCE
IMPROVE YOUR GAME