



The Gamer

Trivex + Prevencia AR

If your child spends a lot of time in front of screens- computer, cell phone, iPads, or TV's- you should seriously consider these lenses with blue-light reduction to protect against macular degeneration and early-onset cataracts.

Chutes and Ladders

Polycarbonate + Transitions

Impact- resistant lenses that darken when your child goes outside to play. Blocks 100% of UV.

Home Run

Polycarbonate + Sports Frames

Impact- resistant lenses paired with ANSI-rated frames to protect your kids eyes while they are active.

Add scratch-resistant AR for night games.

Too Cool For School

Polycarbonate + Tint

Studies indicate that up to 50% of a person's lifetime exposure to UV radiation happens before the age of 18- protect your kids' eyes with prescription sunglasses that provide 100% protection from UV.

Back To Basics

Polycarbonate + Tint

Basic impact-resistant lenses that provide clear vision while still protecting your child's eyes.