

Dichoptic Treatment for Amblyopia in Children 8 to 12 Years of Age

NCT06524882

Status	RECRUITING
Phase	Phase 3
Sponsor	Jaeb Center for Health Research
Enrollment	252 participants

Key Eligibility Criteria

Inclusion (44)

- Age 8 to <13 years.
 - VA, measured in each eye without cycloplegia in current refractive correction (if applicable) using the E-ETDRS VA protocol on a study-approved device displaying single surrounded optotypes, as follows:
 - VA in the amblyopic eye 20/40 to 20/200 inclusive (33 to 72 letters with E-ETDRS).
 - VA in the fellow eye 20/25 or better (e 78 letters with E-ETDRS).
 - Interocular difference e 3 logMAR lines (e 15 letters) i.e., amblyopic eye VA at least 3 logMAR lines worse than fellow eye VA).
- ... and 39 more (see full listing online)

Exclusion (10)

- Heterotropia more than 5 at distance or near (measured by SPCT in current correction)
 - Prism greater than a total of 8 diopters horizontal and 1 diopter vertical in the refractive correction at time of enrollment.
 - Current bifocal spectacles (eligible only if bifocal discontinued 2 weeks prior to enrollment).
 - Myopia greater than -6.00D spherical equivalent in either eye.
 - Ocular co-morbidity that may reduce VA determined by an ocular examination performed within the past 7 months (Note: nystagmus per se does not exclude the participant if the above visual acuity criteria are met using patch occlusion. Fogging is not permitted).
- ... and 5 more (see full listing online)

Locations (58 total)

UAB Pediatric Eye Care; Birmingham Health Care, Birmingham, Alabama, United States
Midwestern University Eye Institute, Glendale, Arizona, United States
Phoenix Children's Medical Group - Ophthalmology, Scottsdale, Arizona, United States
... and 55 more locations

<https://clinicaltrials.gov/study/NCT06524882>

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