

The Objective of This Study is to Evaluate the Performance of a Photorefractive Device for Screening Ametropia in Children. Eligible Participants Will Undergo Multiple Refractive Error Measurements, Visual Acuity and Strabismus Assessments During a Single Evaluation Visit.

NCT06882408

Status	RECRUITING
Phase	Not Applicable
Sponsor	Essilor International
Enrollment	315 participants

Key Eligibility Criteria

Inclusion (6)

- Aged between 3-8 years when included in the study
- All skin phototypes (I to VI according to the Fitzpatrick classification)
- Wearing glasses or not
- Capacity to give valid consent
- Capacity to follow the protocol to obtain reliable measure
- ... and 1 more (see full listing online)

Exclusion (7)

- Under myopia control solution that may have an impact on refractive error (such as: atropine, orthokeratology,..)
- Wearing contact lenses
- Ocular or systemic pathology that may have an impact on vision or may interfere with the study measures (except strabismus)
- Under medication that may have an impact on vision or may interfere with study measurements
- Known contraindication to the active substance or to one of the excipients of eye drops (Mydriaticum 0.5%, Skiacol 0.5%)
- ... and 2 more (see full listing online)

Locations (2 total)

Dr Krafft private practice, Nancy, France, France
Hôpital civil de Strasbourg, Strasbourg, France, France