

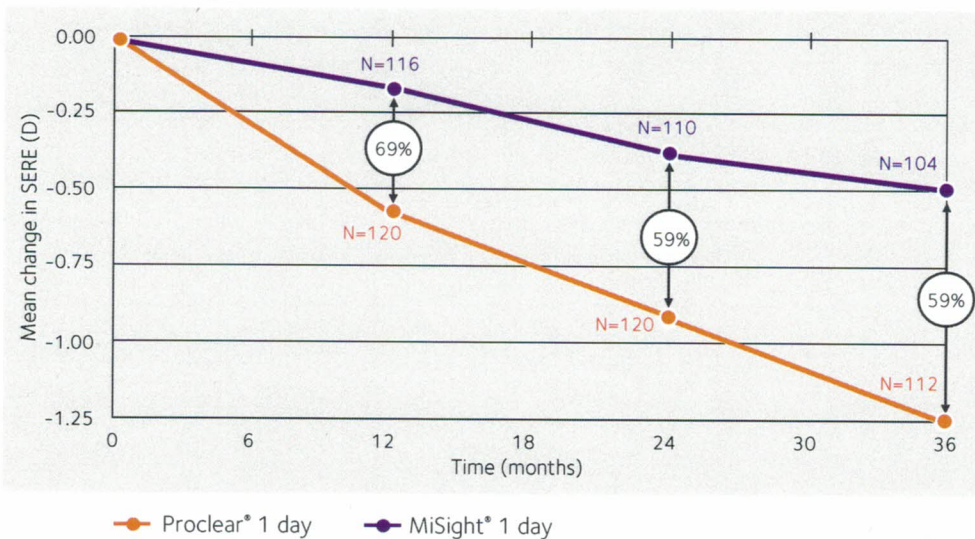
MiSight® 1 day contact lenses were studied over three years in children as young as age eight

MiSight® 1 day: Clinical study design¹

A three-year, multicentre, double-masked clinical trial conducted at four sites (Canada, England, Portugal, and Singapore)

- Subjects were randomly assigned MiSight® 1 day (test) or Proclear® 1 day (control) lenses
- 144 eligible myopic children aged 8–12 years
 - Age: 10±1 years; (57% 8–9 years, 43% 10–12 years)
 - Sex: 52% male, 48% female
 - Ethnicity: 55% Caucasian, 32% Asian, 9% Mixed, 4% Other
- Baseline spherical equivalent refraction (SER): equivalent across study groups
- Refractive cylinder: ≤0.75D

Over three years, MiSight® 1 day contact lenses reduced myopia progression by 59%^{1*}



- The clinical study of MiSight® 1 day lenses was the first to demonstrate sustained reduction in myopia progression with a soft contact lens over a three-year period^{1*}

SERE=spherical equivalent refraction error

*Versus a standard single-vision, one-day contact lens