

Sample Parent Report Card

Parent-friendly axial-length summary for a fictional example patient

Patient: Sample Patient **Age:** 9 **Date:** July 30, 2026

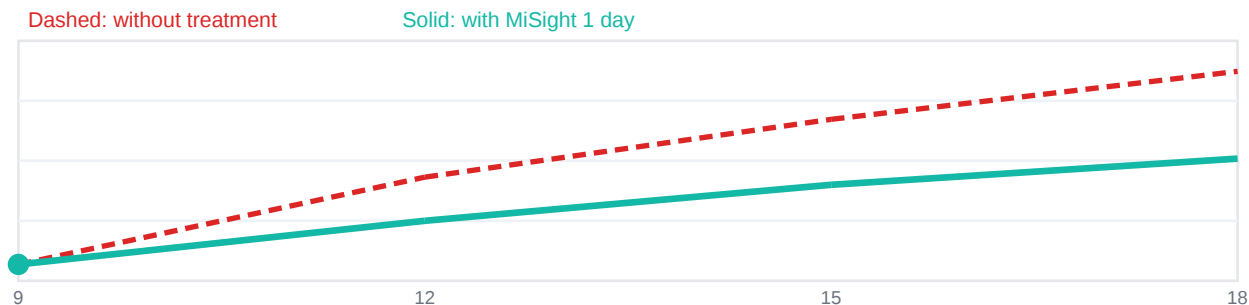
Clinic: Example Eye Clinic **Doctor:** Dr. Example Clinician

Moderate Risk - Monitor Closely

Eye length is higher than expected for age. Continued monitoring and consistent treatment can help reduce long-term risk.

Eye Length Now 24.15 mm 88th percentile	Without Treatment 25.9 mm projected at age 18	With MiSight 25.1 mm 0.80 mm modeled reduction
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Axial Length Projection - Age 9 to 18



What this means

Sample Patient has a baseline eye length at the 88th percentile for age. Without treatment, the modeled age-18 axial length is 25.92 mm. With consistent MiSight 1 day wear, the modeled age-18 axial length is 25.12 mm, a 0.80 mm reduction in projected eye growth.

Action plan

- Use the prescribed treatment consistently; adherence is the strongest modifiable factor.
- Aim for 2+ hours of outdoor time daily when possible.
- Limit prolonged recreational near work and take regular visual breaks.
- Return for follow-up axial-length measurement in about 6 months, or as directed by the clinician.