SenseAI Gaze Assessment Report

Clinical Gaze Pattern Analysis for Autism Screening

Child Information

Name: shhssv Age: 2 years

Test Date: 2026-01-22T13:38:30.239705

Report Generated: 2026-01-22

Parent Information

Name: sbsbs Relationship: Guardian

Email: sandeepa123karunathilaka@gmail.com

Phone: 756503735

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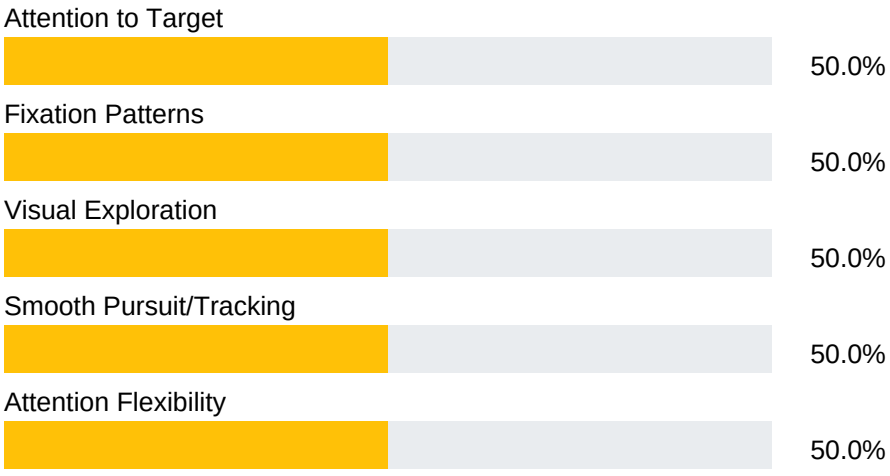
Overall Gaze Score

Inconclusive - Data Quality Issues (Please Retest)

Domain Scores



Clinical Summary

Overall gaze pattern score: 50.0% (Inconclusive - Data Quality Issues (Please Retest)). The gaze patterns observed show notable differences from typical development. A comprehensive evaluation by a developmental specialist is recommended to further assess these findings.

Detailed Analysis

Gaze Metrics

Total Test Duration:	1.6 seconds
Total Gaze Events:	19
Valid Events:	19
Fixations Detected:	1
Mean Fixation Duration:	1622 ms
Saccades Detected:	0
Time on Target:	100.0%
Gaze Dispersion:	0.000
Preferred Region:	center

Clinical Findings

- Reduced attention to target stimuli observed. Child may benefit from attention-focused interventions.
- Prolonged fixations observed, which may indicate perseverative tendencies.
- Difficulty with smooth visual tracking of moving objects. May benefit from visual-motor coordination activities.

Recommendations

1. Consider comprehensive developmental evaluation by a specialist.
2. Re-screening in 3-6 months recommended to track developmental progress.
3. Attention training activities may be beneficial.
4. Visual tracking exercises recommended.