

Advanced Detection and Monitoring of Visual Field Loss

Henson 9000

The Henson 9000 offers a range of tests for the detection and monitoring of visual field loss along with a full suite of analytical tools and networking capabilities.

- **Improve sensitivity** to central defects with the 3.5-minute Smart Supra test that incorporates the 24-2 test pattern with a facility to add a further 32 points within the central 10 degrees.
- **Optimize test performance** with ZATA's smart threshold-related terminating criteria and, when available, using prior data as starting values.
- **Reduce false positives** with the ability to retest or add points within the Smart Supra test.

