

THE DATA BEHIND **BOSTONSIGHT SCLERAL**



Leveraging data from over 7,000 eyes, BostonSight SCLERAL is the first and only lens designed using patient fitting data and clinical experience to determine the best fit for patients.

Through this process, BostonSight SCLERAL is uniquely tailored to fit properly and provide full coverage of the ocular surface, maximizing ocular health while providing the best comfort and vision for patients.

75%
OF FITS ACHIEVED
WITH OUR GO-TO
SCLERAL SHAPE

Fits are achieved using our standard, quadrant-specific, go-to data-driven trial lens design.

BostonSight SCLERAL fits 3 out of 4 patients without the need for individual specifications. Our lenses provide an aligned fit right from the start with our single starting point, regardless of patient diagnosis.

90%
OF PATIENTS ACHIEVE
OPTIMAL VISION

As part of BostonSight's SmartSight™ technology, patients achieve optimal vision.

BostonSight SCLERAL'S built-in, data-driven Front Surface Eccentricity 1 (FSE1) value helps patients achieve a better quality of vision.

REDUCES GLARE, GHOSTING & OTHER VISION ISSUES

80%
OF FITS ACHIEVED
WITH BUILT-IN
BASE CURVE VALUE

Clinicians can alter the Base Curve value to better suit a patient's needs.

However, many patients don't require any adjustments, thanks to our built-in, data-driven design.

4 OUT OF 5 PATIENTS DON'T REQUIRE CHANGES

97%
OF ORDERS
ARE ENTERED BY
PRACTITIONERS

Using FitConnect's intuitive lens design tool and order system, almost all BostonSight SCLERAL orders are entered directly by clinicians.

Efficiency and convenience for clinicians and their teams – no need to delegate ordering to others.

Order any time of day from any device: smartphone, tablet, or computer.