BAUSCH + LOMB

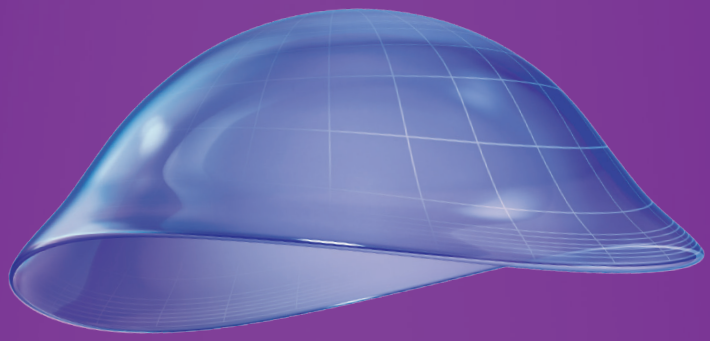
Zenlens®

scleral contact lenses

EXPERIENCE SCLERAL LENS

SIMPLICITY

Ease of fittings[1,2] and comprehensive parameters define the Zenlens® fitting system, making it a one stop scleral lens product for you to help a wide range of patients.



TO ORDER

CONNECT WITH OUR EXPERT CONSULTANTS

Monday - Thursday, 08:00 to 16:30
Friday, 08:00 to 13:30

Call: +44 1424 457900

RGPorders@bausch.com
RGPsupport@bausch.com

UNLIMITED LENS REMAKES THROUGH THE **EZ-EXCHANGE** WARRANTY PROGRAM

Visit bauschsvp.co.uk/zenlens for more information

REFERENCES: 1. Shone, T. Zenlens Market Survey Report. SurveyMonkey; 2017.
2. Creighton, C and Hallatt B. Lens Design Report - Zenlens.

Zenlens
scleral lenses

INITIAL SCLERAL LENS PARAMETER CHECKLIST

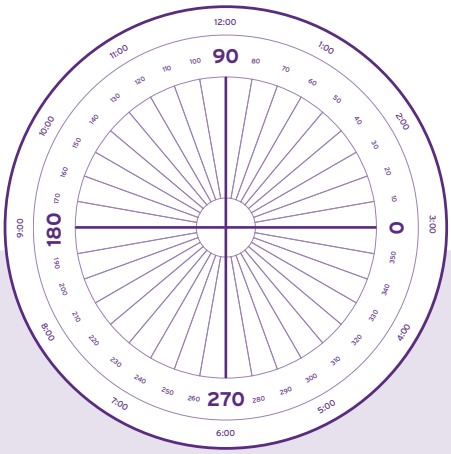
Use the checklist below to record your patients' lens parameters and reference when placing lens orders

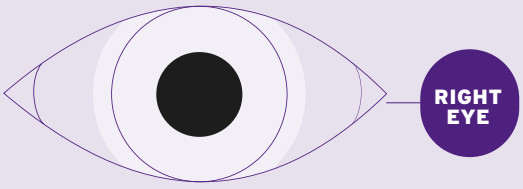
Account #

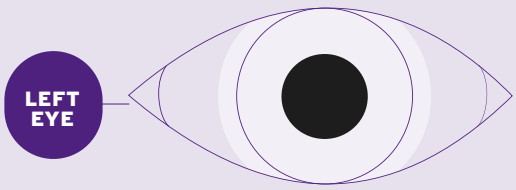
Ordered by

Order Reference #

Shipping Address







Email pictures of the optic section and/or OCT images to **RGPsupport@bausch.com**

RIGHT EYE

Make notes of what you see on the eye (ie, compression, lift, and rotation)

What trial lens is on the eye? *(eg, 16.0 ZT-2)* _____

What is the central clearance in microns *(green)*? _____

Is there limbal clearance *(any green visible)*? _____

Indicate the clock hour and degree of rotation observed:

_____

How do the edges look? *(Note any impingement or lift)*

_____

Is the lens decentering? _____

What is the corneal diameter (HVID)? _____

What is the over-refraction? _____

Additional notes _____

LEFT EYE

Make notes of what you see on the eye (ie, compression, lift, and rotation)

What trial lens is on the eye? *(eg, ZT-2)* _____

What is the central clearance in microns *(green)*? _____

Is there limbal clearance *(any green visible)*? _____

Indicate the clock hour and degree of rotation observed:

_____

How do the edges look? *(Note any impingement or lift)*

_____

Is the lens decentering? _____

What is the corneal diameter (HVID)? _____

What is the over-refraction? _____

Additional notes _____

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