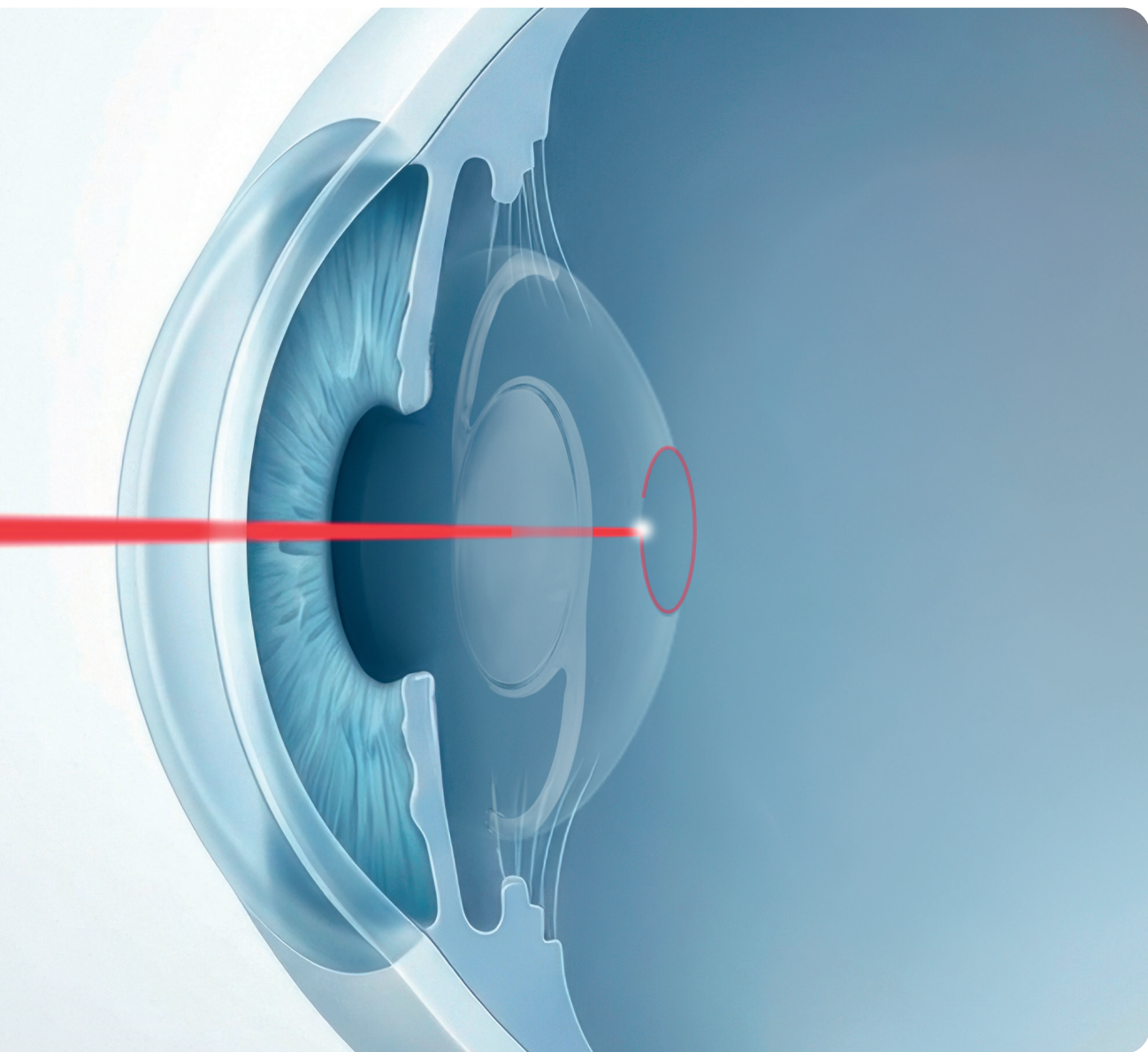


Femto Posterior Capsulotomy

Exclusively on the FEMTO Z8 Platform



A World's First from Ziemer

Made possible by low-energy technology, CLARIGS now addresses PCO before it occurs. Engineered to keep the promise of premium cataract care.



Swiss Made

ziemer 
OPHTHALMOLOGY



Control the Outcome, No more PCO

- One surgery only, no follow-up surgery required for PCO
- Permanent clear vision



Go beyond Premium

- Meet the promise of premium cataract care
- No reoccurring blurred vision, no retreatment

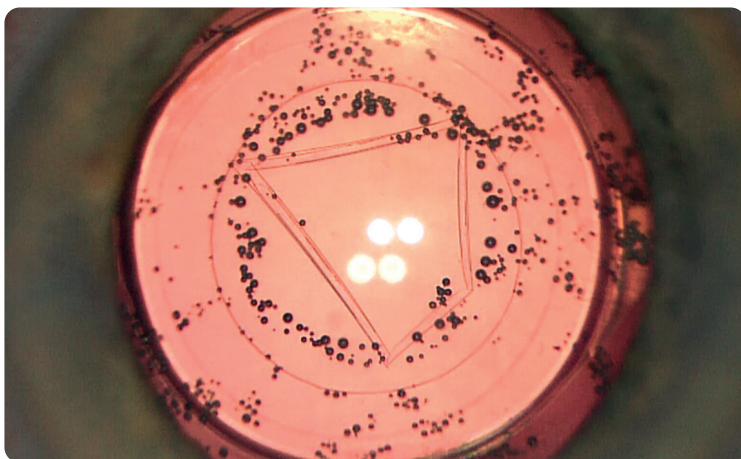


Swiss Made Precision

- Full-Femto, low energy, predictable, OCT control & customization
- Preservation of IOL integrity and positioning

Femto step

The FEMTO Z8 NEO images the posterior capsule with intraoperative OCT and performs a perfectly circular posterior capsulotomy. The resulting capsule disc begins to curl immediately after the cut. Within minutes, it rolls up and clears the visual axis on its own.



Microscope view of posterior capsule disc rolling up

Shape the future of premium cataract surgery together with us.



Scan QR Code

Learn more about
Femto Posterior
Capsulotomy



ziemergroup.com/posterior_capsulotomy

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The approved name of the CLARIGS module is Z-CATARACT. Availability may be restricted in certain countries due to regulatory requirements. Please contact Ziemer for details. Ziemer Ophthalmic Systems AG uses artificial intelligence (AI) to optimize text and media content.