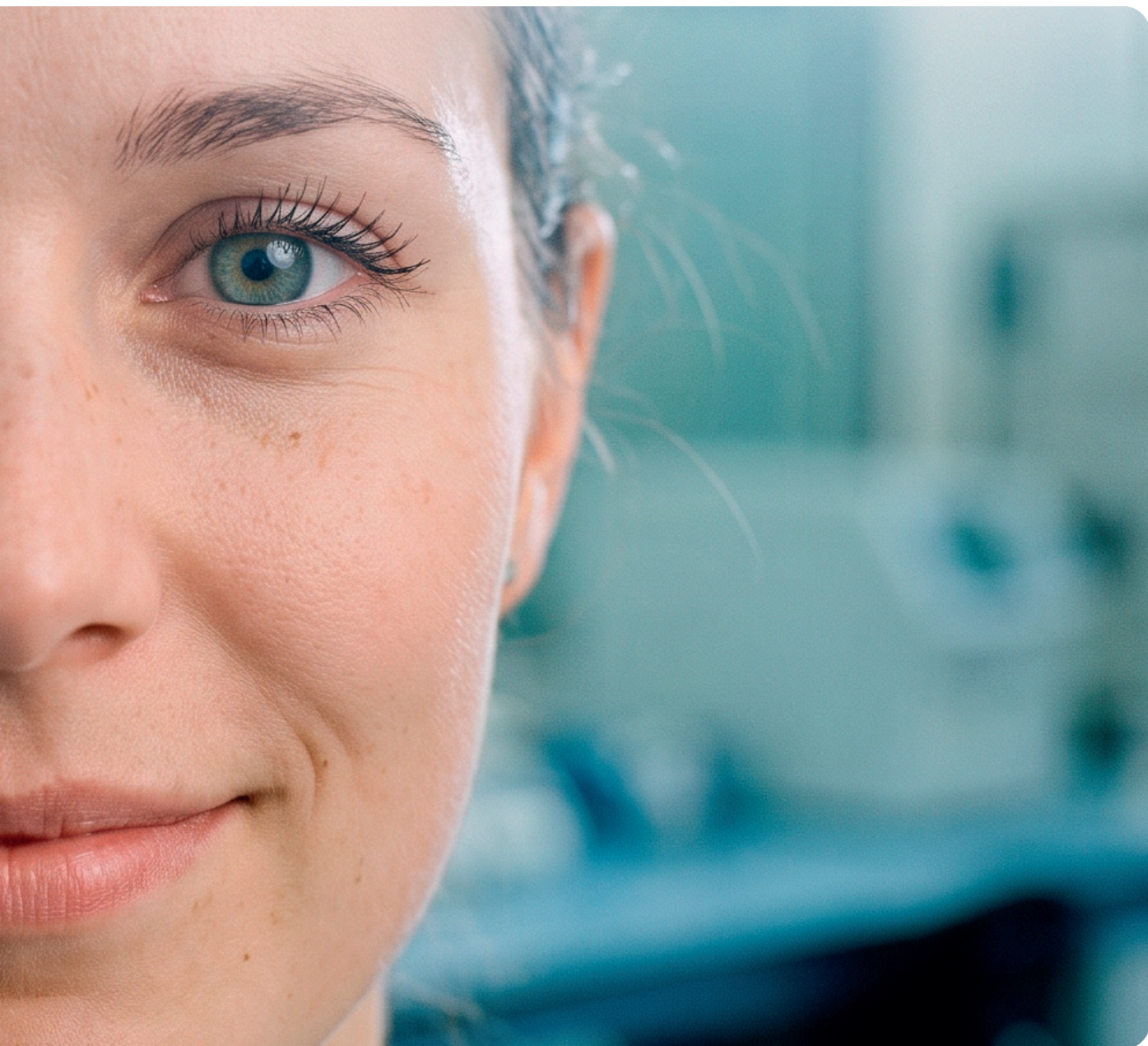


Profiled Incision

EPIC

Supra



EPIC Phakic Lens App Suite

EPIC (Enhanced Profiled Incision Creation) is a suite of phakic intraocular lens (pIOL) applications, exclusively available on the versatile FEMTO Z8 platform.

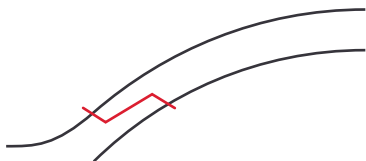


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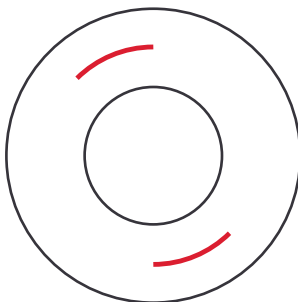
Bladeless, precise, and reproducible incision creation

Meet EPIC, Ziemer's Phakic Lens App Suite for the FEMTO Z8 platform and elevate your pIOL procedure.



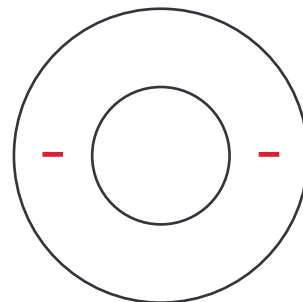
Phakic IOL Clear Corneal Incision (CCI)

Software- controlled triplanar incisions for consistent self-sealing wounds and smooth pIOL implantation.



Phakic IOL Arcuate Incision (ARC)

Effortless & stable astigmatism correction with Ziemer's low-energy technology,¹ reducing reliance on toric pIOL inventory.



Phakic IOL Toric Marker

Simple alignment and precise placement of toric pIOL's, independent of additional surgical guidance.



Precision & Reproducibility: Peace of Mind

Geometry defined by software intelligence, with precise cutting ensured through intraoperative OCT imaging for unmatched consistency.



Bladeless Approach: Beyond Premium

The latest femtosecond technology with Swiss precision for a fully bladeless procedure, built to take your pIOL workflow to the next level.



FlowSuite Connectivity: Streamlined Workflow

Pre-planned incisions and automatic cyclotorsion correction for ARC and Toric Marker, improving efficiency, ease of use and precision in the OR.

¹ Schwarzenbacher, Luca, et al. „One-year results of arcuate keratotomy in patients with low to moderate corneal astigmatism using a low-pulse-energy femtosecond laser.“ American Journal of Ophthalmology 224 (2021): 53-65.



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