

SCIENTIFIC PROGRAMME

TELEON®

FOR PERFECT
VISION

PRESENTED POSTER
ePOSTER
PAPER SESSIONS
USER MEETING

BOOTH TALKS
Expertise meets
Innovation
Teleon Booth A.170



LENTIS®
QUANTUM™

The better standard IOL
for all patients with
cataracts and astigmatism



MORE THAN DISTANCE VISION

44TH CONGRESS OF THE ESCRS
LONDON
11-15 SEPTEMBER 2026
Excel London - UK

BOOTH TALKS

Expertise meets Innovation [Teleon Booth A.170]



Florian Kretz, Germany
Friday, 11th Sept. 15:00

IOL: LENTIS®/FEMTIS®/ACUNEX®
Working with Teleon - A Business Perspective!



Sri Ganesh, India
Friday, 11th Sept. 16:00

IOL: FEMTIS® Mplus vs Panoptix
Clinical Comparison of Multifocal IOLs:
FEMTIS® Mplus vs Panoptix



Renato Fernandez, Brazil
Saturday, 12th Sept. 10:00

IOL: Asymmetric "segmental" Refractive IOLs & AI?
Teleon's Optic Design and AI in IOL Calculation



Tomás Jaeschke, Argentina
Saturday, 12th Sept. 11:00

IOL: ACUNEX®
ACUNEX® - from Surgery to patient experience



Lourens Van Zyl, Australia
Saturday, 12th Sept. 14:00

IOL: LENTIS® Comfort
Clinical Results



Sandro Soldati, Italia
Saturday, 12th Sept. 15:00

IOL: FEMTIS®
Femtosecond Laser Cataract Surgery –
From precision to premium vision



Thiago Pizarro, Brazil
Sunday, 13th Sept. 10:00

IOL: FEMTIS® & Ziemer
A precise match?



Detlef Holland, Germany
Sunday, 13th Sept. 14:00

IOL: FEMTIS®
Long term results and clinical experiences



François Lignereux, France
Sunday, 13th Sept. 16:00

IOL: FEMTIS® & HELIX
Precision created. Precision captured.



Neha Dholakia, India
Monday, 14th Sept. 10:00

IOL: FEMTIS® Comfort & Mplus
High Add & Low Add FEMTIS® approach

PRESENTED POSTER

Category: Precision evaluation test: from diagnostics to clinical decision-making



Fatima C. Santiago, Spain

Monday, 14th Sept.

16:00 - 16:05

Session: PP26.02

IOL: ACUNEX[®] Quantum

Mini-monovision evaluation with enhanced monofocal IOLs using a visual simulator

Location: Exhibition Area - Presented Poster Pod 2

Category: Precision evaluation test: from diagnostics to clinical decision-making



Lena Beckers, Germany

Monday, 14th Sept.

16:05 - 16:10

Session: PP26.03

IOL: LENTIS[®] Quantum vs. ACUNEX[®] Quantum

Comparative Patient Study:

LENTIS[®] Quantum Vs. ACUNEX[®] Quantum ...

Location: Exhibition Area - Presented Poster Pod 2

Category: Presented Poster IOLs - EDOF



Siddharth Sheth, India

Sunday, 13th Sept.

09:25 - 09:30

Session: PP12.03

IOL: LENTIS[®] Comfort

Higher order aberrations and modulation transfer function in eyes with asymmetric refractive EDOF ...

Location: Exhibition Area - Presented Poster Pod 3

ePOSTER

Category: E-Poster Cataract III



Tomás Jaeschke, Argentina

Friday, 11th Sept.

08:00-18:00

Session: POCAT358

IOL: ACUNEX[®] Vario and VarioMax

Visual performance and patient satisfaction with ACUNEX[®] Vario and VarioMax IOL

Location: On demand

Category: E-Poster Cataract III



Mun Wai Lee, Malaysia

Friday, 11th Sept.

08:00-18:00

Session: POCAT367

IOL: ACUNEX[®] Vario

Visual outcomes following bilateral implantation of a rotationally asymmetric c-loop hydrophobic ...

Location: On demand

Category: E-Poster Cataract III



Anirudha Nimbhorkar, India

Friday, 11th Sept.

08:00-18:00

Session: POCAT399

IOL: LENTIS[®] Comfort

Visual outcomes of asymmetric refractive EDOF IOL implanted using micro monovision technique

Location: On demand

PAPER SESSIONS

Category: Advanced IOL planning, visual simulation and neuroadaptation



Siyi Gu, Germany
Sunday, 13th Sept.
09:30 - 09:35
Session: FP01.11

IOL: LENTIS[®] Mplus
Pre-clinical evaluation of glare phenomena in
presbyopia-correcting intraocular lenses
Location: Capital Suite 11/12 - Free Paper Pod 1

Category: Full depth of field IOLs: clinical performance and patient-reported outcomes



Hao Zhang, Spain
Tuesday, 15th Sept.
12:10 - 12:15
Session: FP32.13

IOL: LENTIS[®] Comfort / Mplus & ACUNEX[®] V / VM
Comparison of visual and refractive outcomes
between hydrophilic and hydrophobic low-add IOL
Location: Capital Suite 11/12 - Free Paper Pod 4

USER MEETING

FEMTIS[®] Vision & Innovation – Expert Users Forum

Monday, 14th September 2026, 12 :00-13 :00, Teleon Booth A.170

A collaborative session bringing together experienced FEMTIS[®] users to share clinical insights, real-world case experience, and innovation perspectives.

Part 1: The Bio-Geometric Paradigm Shift

Speakers: Dr. Gerd Auffarth & Dr. Florian Kretz

Focus: Framing the failure of traditional capsular bag lenses in managing Angle Alpha, Angle Kappa, and ELP variability. Presenting optical bench data proving the stabilization of aberrations via rhexis-fixation.

Part 2: Achieving Refractive Precision

Speaker: Dr. Patrick Versace

Focus: Translating sub-micron corneal refractive laser centration principles to lenticular surgery. Highlighting why stabilizing the lens plane is mandatory for post-LASIK and premium outcomes.

Part 3: Practical Execution Workshop

Speakers: Dr. Sri Ganesh & Prof. Jod Mehta

Focus: Video-based technical deep-dive.
Automated/FLACS centration on the visual axis with step-by-step management of haptic clip engagement.

Part 4: Global Real-World Case Spotlights

Speakers: Dr. Chris Qureshi, Dr. Neha Dholakia, Dr. Thiago Pardo Pizarro, Dr. Sandro Soldati, Dr. Detlef Holland

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