

INDUSTRY SATELLITE SYMPOSIUM

State of the art IOL-based solutions in cataract and refractive surgery



9th September



Strauss 1 Room



13:00 - 14:00
(GMT +2)

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| 1. | ELON IOL: Optics and Visual outcomes | Prof. Sathish Srinivasan MBBS, FRCSEd, FRCOphth, FACS <i>Chairperson</i> |
| 2. | Matching patients to the intraocular lens: Pre-operative considerations to optimize surgical outcomes and results | Johann Kruger MD, MMed, FCS, FRCS |
| 3. | Unique applications of 1stQ AddOn® sulcus IOLs | Alison Chiu MD, FRANZCO, PhD, MBBS, BMedSc |
| 4. | Initial clinical experiences, including visual quality and the incidence of photic phenomena after the implantation of the ELON EDOF intraocular lens - A one-year follow-up | Joaquín Fernández MD, PhD |
| 5. | Visual disturbances and the impact of lens decentration after the implantation of three different presbyopia-correcting IOLs | Guadalupe Cervantes-Coste MD |
| 6. | 1stQ AddOn® – the most efficient and flexible secondary IOL solution for presbyopia correction | Kjell Gunnar Gundersen MD, PhD |



Prof. Sathish Srinivasan

MBBS, FRCSEd, FRCOphth, FACS
(Chairperson)



Johann Kruger

MD, MMed, FCS, FRCS



Alison Chiu

MD, FRANZCO, PhD, MBBS, BMedSc



Joaquín Fernández

MD, PhD



Guadalupe Cervantes-Coste

MD



Kjell Gunnar Gundersen

MD, PhD