

Medicontur Symposium

PC-IOLs: safety and efficacy proven by clinical evidence



2022.09.17.



Brown 2  
Conference Room



13:00-13:45 (CET)

1.

Myths, fake news, and reality about PC-IOLs

Joaquín Fernández Pérez  
MD, PhD

2.

Dysphotopsia addressed by the Liberty trifocal IOL

Joaquín Fernández Pérez  
MD, PhD

3.

Long-term visual results of Liberty Trifocal IOL

Prof. Sathish Srinivasan  
MBBS, FRCSEd,  
FRCOphth, FACS

4.

Addressing astigmatism during presbyopia correcting IOL surgery

Ramón Ruiz Mesa  
MD

5.

Elongated depth of focus. Technology

Manuel Rodriguez-Vallejo  
MD, PhD

6.

Elongated depth of focus. Clinical Performance. Clinical results from a multicentric clinical trial

József Gyóry  
MsC, MD

7.

Micro-monovision - clinical application for EDOF IOLs

Johann Kruger  
MD, MMed,  
FCS, FRCS



**Prof. Sathish Srinivasan**  
MBBS, FRCSEd,  
FRCOphth, FACS  
**(CHAIRPERSON)**



**Joaquín Fernández Pérez**  
MD, PhD



**Johann Kruger**  
MD, MMed,  
FCS, FRCS



**Manuel Rodriguez-Vallejo**  
MD, PhD



**Ramón Ruiz Mesa**  
MD



**József Gyóry**  
MsC, MD





## 1stQ Symposium

### 1stQ AddOn® in clinical practice



2022.09.18.



Blue 1  
Conference Room



13:00-13:45 (CET)

1.

**1stQ AddOn®** IOLs: Science, design,  
and rationale for its use

**Prof. Sathish Srinivasan**  
MBBS, FRCSEd,  
FRCOphth, FACS

2.

Clinical application of **1stQ AddOn®** IOLs

**Kjell Gunnar Gundersen**  
MD, PhD

3.

Managing long-term safety with the  
**1stQ AddOn®** reversible procedure in patients  
with a higher risk of ocular diseases

**Joaquín Fernández Pérez**  
MD, PhD



**Prof. Sathish  
Srinivasan**  
MBBS, FRCSEd,  
FRCOphth, FACS  
(CHAIRPERSON)



**Kjell Gunnar  
Gundersen**  
MD, PhD



**Joaquín  
Fernández  
Pérez**  
MD, PhD



Leading IOL solutions

