

# Diagnosics for Premium IOL Surgery

With improvements in surgical technique and technology including high performance and premium intraocular lens implants, there is an increased demand for perfect refractive outcomes following cataract and refractive lens exchange surgery. To assist the surgeon, new diagnostic devices have been introduced to facilitate planning preoperatively and intra-operatively.

Three surgeons invited from the UK, France and Singapore will present their personal preoperative diagnostic work up and the use of technology at all stages in the patient pathway to optimise outcomes. The overall focus of this symposium will be on how modern diagnostics can improve surgical outcomes and postoperative visual quality without compromising efficiency and safety. The pathways presented and discussed promise to set the standards for premium IOL surgery.

Moderator / Speaker



## *The Optimal Patient Pathway for High Performance Refractive Cataract Surgery*

**Sheraz M. Daya,**  
MD, FACP, FACS, FRCS (Ed), FRCOphth  
Medical Director, Centre for Sight, UK

Speaker



## *Enhancing Cataract Outcomes with a New Biometry System*

**Fam Han Bor,**  
MD, MBBS, MMed, FRCSE, FAMS  
Senior Consultant, Department of Ophthalmology,  
Tan Tock Seng Hospital, Singapore

Speaker



## *What Determines Visual Quality after Premium IOL Implantation?*

**Damien Gatinel, MD**  
Head of Anterior Segment and Refractive Surgery Dept.,  
Rothschild Foundation, France