

Join us at  
ESCRS 2022 in  
Milan, Italy on  
September 16-20

Hall 4, Booth A22  
Milano Convention Centre



Visit us at our booth to  
learn about the OMNI®  
Surgical System and  
get hands-on demos

OMNI is an elegant, implant free MIGS device that targets three points of resistance. It allows surgeons to customize a MIGS plan to lower IOP in adult patients with Open Angle Glaucoma, either as a standalone glaucoma procedure or in combination with cataract surgery.

[VISIT OMNI WEBSITE](#)

## Speak with OMNI experts at ESCRS

Join us at our booth (Hall 4, booth A22) to speak one-on-one with glaucoma experts about their experience utilizing the OMNI Surgical System. These informal conversations are an excellent opportunity to talk peer-to-peer about cases, patient selection, ask questions, or learn tips and best practices.



**Andrew Tatham**  
**MD, MBA, FRCOphth, FEBO, CertLRS**  
Princess Alexandra Eye Pavilion  
Edinburgh, United Kingdom

Friday, September 16, 2022  
15:30 - 16:30

[Bio](#)

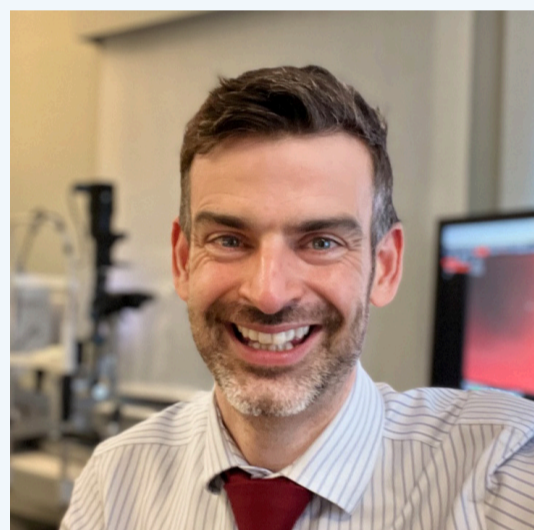


**Ike Ahmed**  
**MD**

John A. Moran Eye Center  
Utah, United States

Saturday, September 17, 2022  
16:30 - 17:15

[Bio](#)



**Dan Lindfield**  
**MD, PGCME FRCOphth**

Royal Surrey County Hospital  
Guildford, United Kingdom

Saturday, September 17, 2022  
12:00 - 13:00

[Bio](#)



**Karsten Klabe**  
**MD**

Breyer, Kaymak & Klabe Augenchirurgie  
Düsseldorf, Germany

Saturday, September 17, 2022  
14:00 - 15:00

[Bio](#)

## OMNI Posters at ESCRS

At least seven posters mentioning the OMNI Surgical System will be presented at ESCRS.  
We invite you to review the studies.

**Intraocular Pressure (IOP) Fluctuations And Visual Field Status: Fluctuation Suppression With Combined Canaloplasty And Trabeculotomy In Open-Angle Glaucoma (OAG)**

Michael Greenwood, MD  
PP15.02

**Long Term Effect Of Ab Interno Canaloplasty With Or Without Cataract Extraction (CE) On Intraocular Pressure (IOP) And Use Of IOP Lowering Medications In Patients With Open-Angle Glaucoma (OAG)**

Simon Ondrejka \*, Norbert Koerber  
PP15.15

**Outcomes Of Canaloplasty And Trabeculotomy In Glaucomatous Eyes With Previous Trabecular Micro-Bypass Implantation And Uncontrolled On Medication**

Daniel Terveen, MD; Michael Greenwood, MD  
PO376

**Real World Evaluation of Canaloplasty and Trabeculotomy Combined with Cataract Surgery in Open-Angle Glaucoma (OAG): A Retrospective, Multicenter, 12 Month Study (ROMEO II)**

James Murphy, MD  
PP15.09

**A prospective, 36-month evaluation of subjects with mild to moderate Open-Angle Glaucoma treated with the OMNI® Surgical System as standalone procedure**

Karsten Klabe, MD; Andreas Fricke, MD

**Omni in Open-Angle Glaucoma Treatment: A 42-Month Interim Follow-Up**

Iwona Grabska-Liberek, MD, PhD; Anna M. Kozirowska, MD; Joanna Wereszczyńska, MD; Julita Majczyk-Ionescu, MD

**Omni® Surgical System: Preliminary Results from A Systematic Review Evaluating the Treatment Of Open-Angle Glaucoma**

Dan Lindfield, MD

## Contact Us

For additional information, email us at [glaucoma@sightsciences.com](mailto:glaucoma@sightsciences.com). Please visit [OMNISurgical.com/ipi](https://OMNISurgical.com/ipi) for the full instructions for use, warnings, precautions, and adverse event information. To stay informed about future events, follow us on social media.

