



HAAG-STREIT ACADEMY 2024 EDUCATION & TRAINING EVENTS

A guide to key 2024 Biometry & Slit Lamp Skills Courses

The Haag-Streit Academy

The Haag-Streit Academy delivers an educational programme which sets the highest standards in the optical industry. It has developed a comprehensive range of learning tools and an extensive 2024 calendar of CPD-accredited interactive courses, which will be hosted UK-wide.

Key 2024 events are detailed below. For further information or to book your place online now, visit our website at <https://hsuk.co/AcademyCourseBookings>.

HS-UK Slit Lamp Skills Courses

Haag-Streit Academy offers a Basic & Advanced Slit Lamp Skills Course. The Slit Lamp Basic Skills Course agenda offers a full day of training. It begins with a short talk covering the history of the slit lamp, then features a live demo of how the slit lamp works. This is followed by more specialist examination techniques, including Goldmann applanation tonometry, and gonioscopy and funduscopy principles.

The one-day Advanced Slit Lamp Skills Course will teach the skills necessary to achieve superior results in the field of ophthalmic imaging, with expert advice on how to get the most from your imaging module. The agenda will include hands-on workshop sessions which give attendees the opportunity to examine live subjects using state-of-the-art imaging devices, including the Eyesi Slit Lamp virtual reality simulator, the new Imaging Module 910 and the BX 900 'photographers slit lamp'. **These courses have been awarded 6.5 CPD Points per day.**



Sunil Mamtora

Sunil Mamtora studied Medicine at Newcastle University, graduating in 2015. Following this, he began training as an Ophthalmologist in the South-West and currently works as an Ophthalmologist at the Bristol Eye Hospital. Sunil

balances his clinical commitments with his academic work as an NIHR Academic Clinical Fellow. Sunil was previously the Chair of the Ophthalmologists Training Group (OTG) at the Royal College of Ophthalmologists. Sunil is passionate about education, particularly with regards to the slit-lamp and is also an Honorary Clinical Lecturer at the University of Bristol.



Dates	Location	Cost
21st March - Slit Lamp Basic Skills Course	Clayton Hotel, Bristol	£125 + VAT
22nd March - Slit Lamp Advanced Skills Course	Clayton Hotel, Bristol	£125 + VAT
27th June - Slit Lamp Basic Skills Course	HS-UK Training Facility, Bishop's Stortford	£125 + VAT
28th June - Slit Lamp Advanced Skills Course	HS-UK Training Facility, Bishop's Stortford	£125 + VAT
14th November - Slit Lamp Basic Skills Course	DoubleTree Hilton Hotel, Glasgow	£125 + VAT
15th November - Slit Lamp Advanced Skills Course	DoubleTree Hilton Hotel, Glasgow	£125 + VAT

Visit <https://hsuk.co/SlitLampBasic> or <https://hsuk.co/SlitLampAdvanced> to book your place.

HS-UK 'Improving Outcomes' Biometry Courses

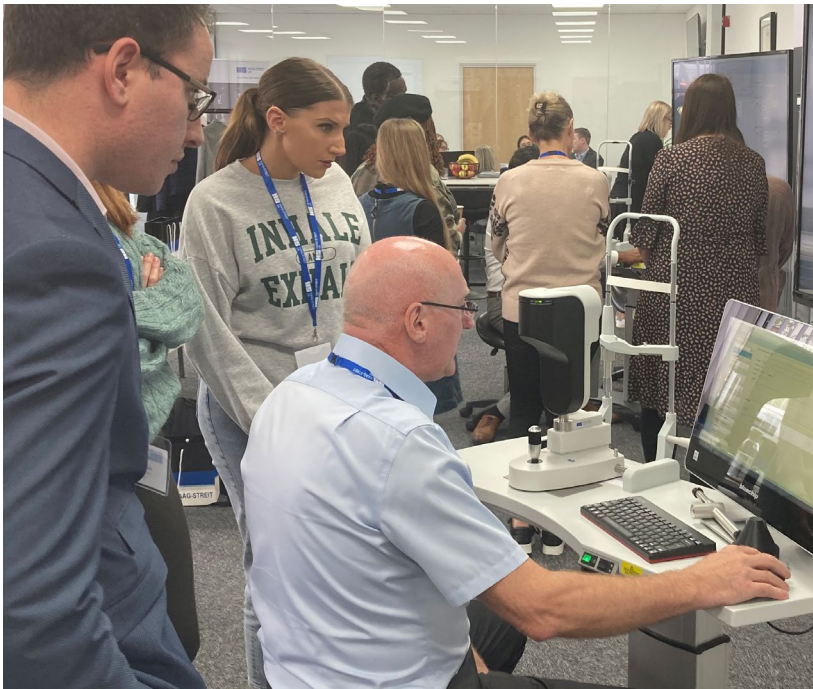
The Basic and Advanced 'Improving Outcomes' Biometry Courses are designed to help both beginners and experienced Ophthalmic Consultants get the most from their biometers.

The Basic Course agenda covers 'Improving Outcomes' standard biometry methods and is aimed at Cataract and Refractive Nurses, plus Allied Health Professionals with an interest in biometry. Attendees will cover the anatomy of the human eye and the principles of biometry.

The Advanced Course agenda focuses on more complex techniques and is aimed at Cataract and Refractive Surgeons, along with Healthcare Professionals with a special interest in Biometry. Attendees will cover the main principles of biometry and will then learn how to analyse biometry data and interpret results.

There will be practical, hands-on workshops that support a range of subjects, including; toric IOL planning, editing IOL data, immersion ultrasound and how to perform IOL power calculations.

Delegates will be able to claim 6.5 CPD points for their attendance on each day.



David Sculfor

Mr David Sculfor is a Consultant Optometrist with Buckinghamshire NHS Foundation Trust. In 1994, he moved to Stoke Mandeville Hospital to start a new Optometry Department, where

his special interests include; biometry, electrodiagnostics and diabetic retinopathy screening.

David also established the Bucks Diabetic Eye Screening Programme and has carried out numerous training courses, workshops and conference lectures for the British Association of Retinal Screening (BARS).



Peter Wilson

Peter Wilson trained at Aberdeen University and completed a PhD in surgery in Dundee, before switching to ophthalmic research, and a training programme in ophthalmology.

In 2014, Peter was the fellow for cornea and anterior segment at the University of Auckland. This role involved an extensive clinical and surgical workload, with exposure to complex and novel procedures in a tertiary centre of excellence. During his training Peter acquired advanced experience in complex cataract surgery, corneal transplant and trauma repair. Since 2015, Peter has been working as a Consultant Ophthalmologist in NHS Fife and Forth Valley.

Dates	Location	Cost
25th April - Improving Outcomes Biometry, Basic Course	DoubleTree Hilton Hotel, Glasgow	£125 + VAT
26th April - Improving Outcomes Biometry, Adv. Course	DoubleTree Hilton Hotel, Glasgow	£125 + VAT
26th Sept - Improving Outcomes Biometry, Basic Course	HS-UK Training Facility, Bishop's Stortford	£125 + VAT
27th Sept - Improving Outcomes Biometry, Adv. Course	HS-UK Training Facility, Bishop's Stortford	£125 + VAT

Visit <https://hsuk.co/ImprovingOutcomesBasic> or <https://hsuk.co/ImprovingOutcomesAdvanced> to book your place.

Costs & how to pay

The cost of the **Haag-Streit Academy Courses** are just **£125 + VAT** per person, per day. Please note, course fees are non-refundable. To register and pay, please go to <https://hsuk.co/AcademyCourseBookings> or, for further information, please email academy.uk@haag-streit.com.

Payment can be made using a credit or debit card, or you can generate a pro-forma invoice from which your NHS Trust can raise an official purchase order. Please note your place on the course is not guaranteed until the purchase order is received.

HAAG-STREIT UK

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