



Funded by:



Organized by:



香港中文大學醫學院
Faculty of Medicine
The Chinese University of Hong Kong

Course Name:

Basic Vitrectomy Course 2024

Course Objectives:

- 1) Learning the principles of operation of vitreoretinal machinery and surgical instruments.
- 2) Practical in wet lab stations for execution of basic vitreoretinal procedures.
- 3) Manual skills in the vitreous-retinal space carried out in virtual reality on dry-lab stations.

Course coordinators:

Dr Mårten Brelén

Associate Professor, Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong

Dr Shaheeda Mohamed

Clinical Assistant Professor (Honorary), Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong
Consultant, Hong Kong Eye Hospital

Dr Simon Szeto

Assistant Professor, Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong

Target participants:

3rd year or above Ophthalmology Resident Trainees of the Hong Kong Hospital Authority

Dates:

Online Lecture: 14 Mar 2024 19:00-20:00

On-site Practical: 18 Mar 2024 19:00-22:00

Venue:

Lecture: Lecture will be conducted online

Practical: Ophthalmic Microsurgical Training Centre (OMTC), 3/F, Hong Kong Eye Hospital, 147K Argyle Street, Kowloon

Course Fee:

Free of Charge for Ophthalmology Resident Trainees of the Hong Kong Hospital Authority



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Registration Policy:

Practical enrollment limited to hands-on seats. After enrollment limit has been reached, you will be put on the waitlist. Waitlisted candidates can be eligible to be enrolled as an “observer” during the practical session.

For detail please refer to the link:

<https://www.ovs.cuhk.edu.hk/training-and-education/omtp/about-our-training-programme/our-training-courses/#registration-policy>

Course Programme:

Dates & Time	Location	Topics	Instructors
14 Mar 2024 19:00-19:30	Lectures will be conducted online	<u>Lectures</u> 1) Practical tips on vitrectomy dynamics, utilization of vitrectomy system technology and advanced instruments (30 mins)	Dr Simon SZETO
14 Mar 2024 19:30-20:00		2) Retinal detachment surgery: vitrectomy, gas or oil tamponade (30 mins)	Dr Andrew FOK
18 Mar 2024 19:00-22:00	3/F, OMTC, Hong Kong Eye Hospital	<u>Practical</u> 1) trocar entry and ppv in model eyes 2) ppv and membrane peeling in EyeSi	Dr Andrew FOK Dr Márten BRELÉN Dr Shaheeda MOHAMED Dr Danny NG Dr Simon SZETO Dr TSANG Chi Wai

Online Registration:

<https://cloud.itsc.cuhk.edu.hk/webform/view.php?id=13684830>

Course certificate:

Upon satisfactory participation, a course certificate will be awarded to trainees.

For enquiries: please contact us at (852) 3943 5850 or omtp@cuhk.edu.hk