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Course Name:

Basic Eyelid Surgery Course 2022/23

Course Objectives:

To understand fundamental principles and practices on simple oculoplastic surgeries including correction of eyelid malpositions and various techniques in closure of eyelid wounds.

Programme Director:

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

Programme Advisor:

Prof Hunter Yuen
Clinical Professor (Honorary), Department of Ophthalmology and Visual Sciences,
The Chinese University of Hong Kong
Deputy Hospital Chief Executive, Hong Kong Eye Hospital
Consultant Ophthalmologist, Hong Kong Eye Hospital

Target Participants:

Ophthalmology Resident Trainees (2nd year or above) of the Hong Kong Hospital Authority

Registration Policy:

- 1) Practical seats per session limited (In adherence to trainee to trainer ratio should not exceed 3 to 1). For details and bad weather arrangement, please refer to the following link:
<https://www.ovs.cuhk.edu.hk/training-and-education/omtp/about-our-training-programme/our-training-courses/#registration-policy>



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Dates & Time:

2023 Jan 9 (Mon)

Lecture: 18:30 – 19:30

Practical: 19:30-22:30

2023 Jan 16 (Mon)

Practical: 19:00-22:00

2023 Jan 30 (Mon)

Practical: 19:00-22:00

Venue:

Lecture: Zoom

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

Course Fee:

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

Course Programme:

Dates & Time	Location	Topics	Instructor(s)
9 Jan 2023 (Mon) 18:30-19:30	Lecture: Zoom	<u>Lectures</u> To understand fundamental principles and practise on simple oculoplastic surgeries: (1) Basic principles on instrumentation, grafts and flaps (2) Lid margin repair, greyline splitting and tarsorrhaphy	Dr Kelvin CHONG Prof Hunter YUEN

The Chinese University of Hong Kong
Ophthalmic Microsurgical
Training Centre (OMTC)

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<p>9 Jan 2023 (Mon) 19:30-22:30</p>	<p>Practical: 3/F OMTC, HKEH</p>	<p><u>Practical</u></p> <ol style="list-style-type: none"> (1) Lateral canthotomy, cantholysis and lateral tarsal strip procedures (2) Everting sutures, retractor plication and Wies procedures (3) Muller Muscle Conjunctival Resection and its variations (4) Lid margin repair, greyline splitting and tarsorrhaphy 	<p>Dr Fatema ALJUFARI Dr Janice CHEUNG Dr Emmy LI Dr Theresa MAK Dr Jake Uy SEBASTIAN Dr Michelle WONG Prof Hunter YUEN</p>
<p>16 Jan 2023 (Mon) 19:00-22:00</p>	<p>3/F OMTC, HKEH</p>	<p><u>Practical</u> To understand fundamental principles and practise on simple oculoplastic surgeries:</p> <ol style="list-style-type: none"> (1) Lateral canthotomy, cantholysis and lateral tarsal strip procedures (2) Everting sutures, retractor plication and Wies procedures (3) Muller Muscle Conjunctival Resection and its variations (4) Lid margin repair, greyline splitting and tarsorrhaphy 	<p>Dr Alvin AU Dr Karen CHAN Dr Regine CHAN Dr Andy CHENG Dr Kelvin CHONG Dr Jeremy KWOK Dr Jake Uy SEBASTIAN Prof Hunter YUEN</p>
<p>30 Jan 2023 (Mon) 19:00-22:00</p>	<p>3/F OMTC, HKEH</p>	<p>(4) Lid margin repair, greyline splitting and tarsorrhaphy</p>	<p>Dr Alvin AU Dr Karen CHAN Dr Kelvin CHONG Dr Li Chi Lai Dr Shasha LIU Dr Jake Uy SEBASTIAN Dr Raymond TANG Prof Hunter YUEN</p>

Online Registration:



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<https://cloud.itsc.cuhk.edu.hk/mycuform/view.php?id=1801741>

Course certificate:

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

For enquiries:

Please contact Ms. Ruby Yao (Programme Manager) at (852) 3943 5850 or omtp@cuhk.edu.hk