

Dermatologic Surgeons Curing Skin Cancer



ESMS MOHS SURGERY COURSE

25 -26 November 2016 University Hospital Zürich, Switzerland



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CONTACT INFORMATION

ESMS Secretariat

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Welcome

Dear colleagues,

It is a great pleasure to welcome you to the first ESMS Mohs Surgery Course in Zürich. The course is co-hosted by the working group for Dermatosurgery of the Swiss Society of Dermatology and Venerology (SSDV / SGDV).

Whilst different techniques of Micrographic Surgery are practiced in many parts of Europe, Mohs Surgery is still not as widely used in this part of the world as it would deserve to be. The advantages it offers with lowest recurrence rates and best cosmetic outcomes due to minimal excision defects should be available to all patients with skin cancer. The most important aspects in performing good Mohs surgery are solid training under supervision of a Mohs trainer and experience. With this course, we hope to be able to create some interest for the Mohs technique amongst dermatologists and help you to get started with the training or improve your technique if you are already performing Mohs.

The course programme will include extensive coverage of different Mohs techniques, laboratory techniques, indications and reconstruction techniques. Furthermore, there will be several practical sessions, including live surgery demonstrations and group work with microscopy sessions, lab demonstrations and small group discussions about operative techniques.

We hope you will enjoy the course and your time in Zürich.

Best regards,

On behalf of the ESMS Board.

PD Dr. Severin Läuchli President of ESMS



The executive board of ESMS

President Severin Läuchl

Vice-president Judith Ostertag

Secretary Simone van der Geer-Rutten

Treasurer John Paoli

Board members Nisith Sheth Matthias Möhrle Luis Rios Buceta Olivier Cogrel

LT board member John de Leeuw

Programme - Friday 25 November 2016

Time	Subject	Speaker
08.00	Registration	
08.30 – 08.40	Welcome	Severin Läuchli
08.40 - 09.00	History and basic concepts	Leonardo Marini
09.00 – 09.20	Mohs technique	Judith Ostertag
09.20 – 09.45	Live surgery: First Mohs stage	Severin Läuchli/Sabine Bruckert & Judith Ostertag/ Jürg Hafner
09.45 – 10.15	Coffee and exhibition	
10.15 – 10.35	Laboratory & Cryostat technique	John de Leeuw
10.35 – 10.55	Indications for Mohs Surgery, AUC	Simone Van der Geer
10.55 – 11.15	Evidence for Mohs	Simone Van der Geer
11.15 – 11.50	Different techniques in Micrographic Surgery	Matthias Möhrle
11.50 – 12.15	Mohs for tumors other than BCC	Jürg Hafner
12.15 – 13.15	Lunch	
13.15 - 13.30	Histology slide demonstrations of live cases	Severin Läuchli
13.30 - 14.15	Live surgery: Closures	Sabine Bruckert/Severin Läuchli & Olivier Cogrel/ Jürg Hafner
14.15 - 14.35	Histopathology vertical/horizontal sections	Katrin Kerl
14.35 - 14.55	Stains, histopathology of BCC/SCC	Jivko Kamarachev
14.55 - 15.30	Organising a Mohs service, equipment	Judith Ostertag / Aleksandar Krunic
15.30 - 16.00	Coffee and exhibition	
16.00 - 17.30	Group Sessions I (Find information about the group sessions on page 4)	
17.30 - 17.50	Histopathology: Pitfalls, perineural invasion	Jivko Kamarachev
17.50 - 18.15	When Mohs isn't enough: Combination treatment (with medical treatments)	Gertruud Krekels
18.15 - 18.30	Q&A	Severin Läuchli
19.30	Course dinner at Restaurant Kantorei	

Programme - Saturday 26 November 2016

Time	Subject	Speaker
08.30	Welcome day II	John Paoli
08.35 - 08.55	Local anesthesia in Mohs surgery	Monika Hess
08.55 – 09.15	Antibiotic Prophylaxis	Gionata Marazza
09.15 – 09.35	How to deal with anticoagulation	Michael Mühl- städt
09:35 – 09.55	Reconstruction: Nose	Severin Läuchli
09.55 – 10.15	Reconstruction: Forehead/scalp	Nisith Sheth
10.15 – 10.40	Coffee and exhibition	
10.40 – 11.00	Reconstruction: Ears	Luis Rios Buceta
11.00 – 11.20	Reconstruction: Perioral	Aleksandar Krunic
11.20 – 11.40	Skin grafts	Jürg Hafner
11.40 – 12.00	Reconstruction: Eye and cheek	Nisith Sheth
12.00 – 12.20	Mohs for the nail unit	Olivier Cogrel
12.20 – 13.00	Lunch	
13.00 – 14.30	Group sessions II (Find information about the group sessions on page 4)	
14.30 – 14.50	Quality assurance, documentation	Leonardo Marini
14.50 – 15.10	Avoiding and managing complications in Mohs surgery	Aleksandar Krunic
15.10 – 15.35	Mohs surgery qualifications: ESMS requirements/certification	John Paoli
15.35 - 16.00	Q&A	John Paoli & Severin Läuchli
16.00	End	John Paoli & Severin Läuchli

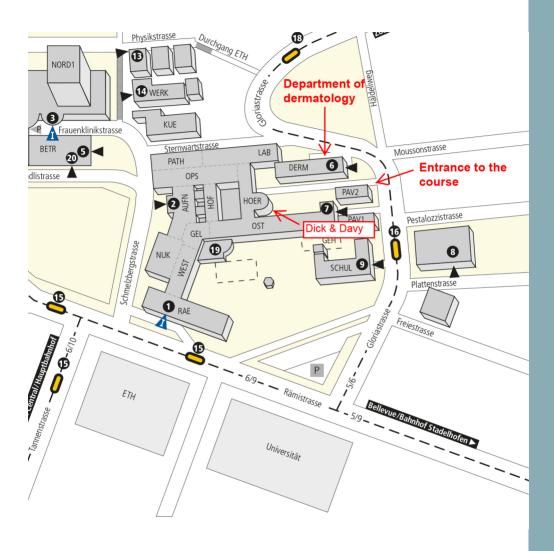
Group sessions

Subject	<u>Moderator</u>
Microscope session	Simone van der Geer, Gertruud Krekels (Friday) & Nisith Sheth (Saturday)
Cryostat session	Anja Soer
Mapping/staining	Judith Ostertag
Local anesthesia	Andreas Volz, Stephan Nobbe
Reconstruction bazaar	Olivier Cogrel, John Paoli
Mohs in the future (RLE)	Matthias Möhrle

All participants will be divided into 6 groups of 15 persons each, 25 min. per topic. A list of the groups will be handed out at the registration.



Overview of the course venue



Sponsor and exhibitor overview



Abbvie AG

Abbvie is a specialty-focused, research-based biopharmaceutical company employing approximately 28,000 people and marketing medicines in more than 170 countries. AbbVie has the stability, resources, expertise, and passion to discover, develop, and bring to market groundbreaking science to solve the biggest health problems that face the world today and tomorrow.

Website: www.abbvie.ch E-mail: Switzerland@abbvie.com Telephone: + 41 41 399 15 00



Acelity – uniting KCI Medical, LifeCell, Systagenix

Acelity is a leading global medical technology company committed to restoring people's lives through the development and commercialization of advanced wound care and regenerative medicine solutions. Acelity was formed by uniting the strengths of three organizations, KCI, Systagenix, and LifeCell, into our two business segments: Advanced Wound Therapeutics and Regenerative Medicine.

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B. Braun Medical AG

B. Braun is one of the world's leading providers and manufacturers of healthcare solutions today. Every service that B. Braun provides incorporates the entirety of our knowledge and skills, the company's deep understanding of users' needs, and extensive expertise since 1839. With its constantly growing portfolio of effective medical care solutions, B. Braun makes a substantial contribution towards protecting and improving people's health.



Website: www.bbraun.ch

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La Roche-Posay / L'Oréal Suisse SA

For more than 40 years La Roche-Posay has been in close contact with skin experts from around the world in order to develop skincare products that live up to their requirements of efficiency, tolerance and cosmetics. Our products are thus committed to ease and lighten the everyday life of skin, even that of the most sensitive.

Website: http://www.fr.laroche-posay.ch/ E-mail: infoline@ch.loreal.com Telephone: +41 58 105 10 10 MAVIG GmbH VivaScope Systems

For more than 10 years now, MAVIG is providing in vivo confocal laser scanning microscopes (CLSM) and expert training in Europe. This innovative method also allows precise ex vivo examinations of freshly excised tissues for various kinds of cancer. Ex vivo CLSMs offer Histology-like results at cellular resolution within minutes.



Website: www.vivascope.eu E-mail: info@vivascope.eu Telephone: 498941823

Medtronic (Schweiz) AG

Through innovation and collaboration, Medtronic improves the lives and health of millions of people each year. Learn more about our technology, services and solutions at Medtronic.com.



Website: www.medtronic.ch Telephone: 031 868 01 00

MiMedx

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Telephone: 1-770-652-9100



<u>Mylan</u>

Mylan is one of the world's leading global pharmaceutical companies. Our medicines include generic, brand name and over-the-counter products in a variety of dosage forms and therapeutic categories, such as difficult-to-manufacture injectables, transdermal patches, topicals and HIV/AIDS antiretroviral (ARV) ther apies. The company has innovative research and development capabilities and is one of the world's largest active pharmaceutical ingredient (API) manufacturers. Mylan applies one global quality standard to all of our medications regardless of where they are produced.



Website: www.mylan.com

SamanTree Medical SA

SamanTree Medical SA is an innovative Swiss company developing a medical device to acquire tissue images during surgical cancer intervention. Based in Lausanne (Switzerland) the company was founded in 2014 and is a spin-off of the EPFL.



Website: www.samantree.com E-mail: info@samantree.com

General information

Course venue University Hospital Zürich, Gloriastrasse 31 CH-8091 Zürich Switzerland

Course language
The course will be held in English.

Certificate of attendance Certificates of attendance and accreditation will be available from Saturday 26 November, 11 am at the registration desk.

Wifi Domain: Unispital Public User name: usz Password: master (and confirm afterwards)



Course dinner

The course dinner will be held at the Restaurant Kantorei on 25 November 2016 at 19.30 pm.

A 3 course dinner will be served, including welcome drink and beverages.

The price for the dinner is \in 80. This is not included in the registration fee. If you wish to book this, please come by the registration desk.

Address: Restaurant Kantorei Neumarkt 2 8001 Zürich



About ESMS

The European Society for Micrographic Surgery is a group of European-based dermatologists dedicated to setting and maintaining professional standards in micrographic surgery for skin cancer, particularly the Mohs technique. There are various forms of micrographic surgery but Mohs surgery is proven to be the most effective and advanced treatment for skin cancer today. It offers the highest potential for cure - even if the skin cancer has previously been treated by another method.

The ESMS is a Sister Society of the EADV, its scientific programme has been incorporated at the EADV-meetings.

Today the ESMS has members from over 25 European Countries and beyond.

Become a member

Membership of the ESMS is open to everyone who is either actively working within the field of micrographic surgery or who, for other reasons, has an interest in the field. There are three different membership categories: Certified member, Associate member and Lab Technician member.

<u>Certified members:</u> All specialists in Dermatology actively performing micrographic surgery according to the standards set by the association are eligible to become certified members. Find more information about the criteria on the ESMS website.

<u>Associate members:</u> Physicians with an interest in micrographic surgery can become associate members.

<u>Lab Technician members</u>: Lab technicians who already perform frozen Mohs sections or have an interest in performing frozen Mohs sections are welcome to become IT member.

Find more information on: www.esms-mohs.eu

Sponsors & exhibitors



















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