

Programme booklet

ESMS MOHS Surgery Course

27-28 May, 2022
Madrid · Spain



Dermatologic Surgeons Curing Skin Cancer



www.esmscourse.org

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The Executive Board of ESMS

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Severin Läuchli

Vice-president
Judith Ostertag

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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

Welcome

Dear colleagues,

It is a great pleasure to welcome you to the third ESMS Mohs Surgery Course in Madrid.

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 includes extensive coverage of different Mohs techniques, laboratory techniques, indications and reconstruction techniques. Furthermore, there will be several practical sessions, lab demonstrations and small group discussions about operative techniques.

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

Best regards,

On behalf of the ESMS Board and the Local Organiser,

PD Dr. Severin Läuchli
President of ESMS

Dr. Luis Rios-Buceta
ESMS Board Member and
Local Organiser

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 Subspecialty Society of the EADV, and its scientific programme is incorporated at the EADV meetings. Today the ESMS has members from over 30 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.

Certified members: 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.

Associate members: Physicians with an interest in micrographic surgery can become associate members.

Lab Technician members: Lab technicians who already perform frozen Mohs sections or have an interest in performing frozen Mohs sections are welcome to become LT members.

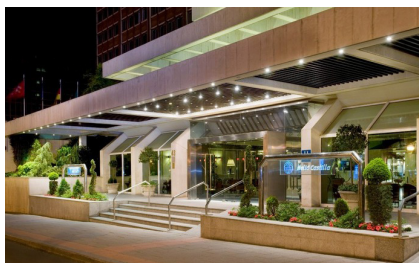


Find more information on www.esms-mohs.eu

General information

Course venue

Hotel Meliá Castilla
Poeta Joan Maragall, N°43
28020 Madrid
Spain



Course dinner

The course dinner will take place on
27 May at 20.30 pm at:

Restaurant Teitu
Poeta Joan Maragall, 20
28020 Madrid

A wonderful Spanish meal will be served,
including beverages.
The dinner is only for participants who
have signed up for this.



WIFI

Name: EventosCastilla
Password: EventosCastill4

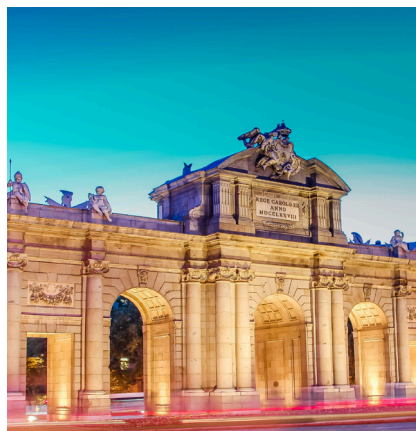
Certificate of attendance

Certificates of attendance will be
available for download after the course.
You will receive an e-mail with more
information.

Contact

ESMS Secretariat
C/O CAP Partner
Nordre Fasanvej 113, 2
DK-2000 Frederiksberg
Denmark

Phone: +4570200305
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www.esmscourse.org



Programme

Friday, 27 May 2022

08.00	Registration in the Foyer	
	Common Lectures Beginners and Advanced Room: El Prado	
8.45-8.55	Welcome	<i>Severin Läuchli & Luis Rios-Buceta</i>
8.55-09.15	ESMS position on indications for Mohs Surgery	<i>John Paoli</i>
09.15-09.30	Different techniques in Micrographic Surgery	<i>Matthias Möhrle</i>
09.30-09.45	Histopathology 1: Stains, histology BCC/SCC, horizontal/vertical sections, pitfalls	<i>Jivko Kamarachev</i>
09.45-10.00	Histopathology 2: Challenges in frozen sections and interpretation discrepancies	<i>Angel Santos-Briz Terron</i>
10.00-10.15	Taking layers: Mohs beyond the 1st stage	<i>Tri Nguyen</i>
10.15-10.30	History and basic concepts	<i>Alejandro Camps Fresneda</i>
10.30-10.50	Coffee break & Exhibition (Room: Aranjuez)	
	Lectures Beginners (Room: Alcalá)	Lectures Advanced (Room: El Prado)
10.50-11.10	Mohs technique <i>Simone van der Geer</i>	Why is Mohs not 100% (causes of error, accurate mapping) <i>Nisith Sheth</i>
11.10-11.30	Organising a Mohs service, equipment <i>Judith Ostertag</i>	Mohs for SCC and tumors other than BCC <i>Charlotte van Lee</i>
11.30-11.50	Documentation and work flow <i>Yossi Alcalay</i>	Mohs surgery for aggressive SCC <i>Onofre Sanmartin</i>
11.50-12.10	Laboratory & Cryostat technique <i>John de Leeuw</i>	Mohs for cutaneous Sarcomas <i>Beatriz Llombart</i>
12.10-12.30	Mapping and staining <i>Nisith Sheth</i>	Mohs for the nail unit <i>Olivier Cogrel</i>
12.30-12.50	Basic principles of reconstruction <i>Michael Mühlstädt</i>	When Mohs isn't enough: Combination treatment <i>Gertruud Krekels</i>
12.50-13.10	Forehead reconstruction <i>Pedro Redondo Bellón</i>	Multidisciplinary Mohs large cases <i>Ricardo Vieira</i>

13.10-14.30	Lunch break & Exhibition (Room: Aranjuez)	
13.30	Industry Workshops:	
The industry workshops will be repeated two times: 13.30-13.50 13.55-14.15	Room: Alcalá CookBiotech Title: The Role of an ECM in the Management of the Mohs Patient Speaker: <i>Ally-Khan Somani</i>	Room: El Prado VivaScope Title: Advances and new frontiers in ex vivo confocal microscopy Speaker: <i>Javiera Pérez-Anker</i>
14.30-17.30	Workshops Beginners	Workshops Advanced
6 groups in total - 3 Beginners 3 Advanced - will rotate between the workshops	Workshop A - Room: Turina Mapping, inking, cryostat <i>Judith Ostertag/ John de Leeuw/ Nisith Sheth</i>	Workshop D - Room: Alcalá Tips and tricks <i>Toni Bennassar/ Gertruud Krekels/ Ally-Khan Somani</i>
	Workshop B - Room: Recoletos Pathology slides basics (BCC) <i>Angel Santos-Briz Terron /Simone van der Geer/ Severin Läubli</i>	Workshop E - Room: Albeniz Pathology slides advanced (SCC and other tumors) <i>Onofre Sanmartin/ Jivko Kamarachev / Charlotte van Lee</i>
	Workshop C - Room: Colon Anatomy and nerve blocks <i>Tri Nguyen / John Paoli</i>	Workshop F - Room: El Prado Confocal microscopy / Rapid Lump <i>Javiera Pérez-Anker / Matthias Möhrle</i>
17.30-17.45	Coffee break and Exhibition (Room: Aranjuez)	
	Lectures Beginners (Room: Alcalá)	Lectures Advanced (Room: El Prado)
17.45-18.05	Danger Zones: Facial Nerve Anatomy and vessels relevant to the Mohs Surgeon <i>Tomas Toledo</i>	Reconstructions that involve cartilage transplant <i>Luis Rios-Buceta</i>
18.05-18.25	Advice for new-to-practice Mohs surgeons <i>Michael Kunz</i>	Ectropium repair <i>Marco Sales</i>
18.25-18.45	Pearls and pitfalls for local flaps: principles of design and execution <i>Ally-Khan Somani</i>	Reconstruction of eyebrows <i>Joan Ramon Garcés</i>
18.45	Closure Day 1	
20.30	Course dinner at Restaurant Teitu Address: Poeta Joan Maragall, 20 28020 Madrid	

Programme

Saturday, 28 May 2022

	Common Lectures Beginners and Advanced (Room: El Prado)	
9.00-9.20	Approach to reconstruction of challenging Mohs defects in specialty sites	<i>María Eugenia Iglesias</i>
9.20-9.40	Literature review: treatments relevant to the Mohs surgeon	<i>Mario Linares</i>
9.40-10.00	Managing complications in Mohs surgery	<i>Aleksandar Kronic</i>
10.00-10.15	Coffee & Exhibition (Room: Aranjuez)	
10.15-13.00	Common Workshops Beginners and Advanced	
3 groups will rotate between the workshops	Workshop G - Room Falla Reconstructions 1: Upper face (forehead/periocular)	<i>Ricardo Vieira / Michael Mühlstädt</i>
	Workshop H - Room Alcala Reconstruction 2: Lower face & ears	<i>Tri Nguyen / Yossi Alcalay</i>
	Workshop I - Room El Prado Reconstruction 3: Nose	<i>Olivier Cogrel / Aleksandar Kronic</i>
13.00-14.00	Lunch & Exhibition	
13.30-13.50	Industry Workshop: Room: El Prado Novodiox Title: Rapid Automated & Manual Immunohistochemistry (IHC) Testing During Mohs Procedures Speaker: <i>David Hagebush, Director of Clinical Marketing, Novodiox, Inc.</i>	
	Common Lectures Beginners and Advanced (Room: El Prado)	
14.00-14.20	Scar Revision: How to restore Contour	<i>Aleksandar Kronic</i>
14.20-14.40	Mohs surgery and lasers a perfect match	<i>Judith Ostertag</i>
14.40-15.00	Mohs in challenging sites (cartilage etc.)	<i>Ally-Khan Somani</i>
15.-00-15.20	Mohs surgery qualifications: ESMS requirements/certification	<i>Severin Läuchli</i>
15.20-15.30	Mohs surgery in Spain	<i>Yolanda Delgado Jimenez</i>
15.30	Closure day 2	

Workshop groups

All participants will be divided into 6 groups of 15 persons each, 45 min. per workshop. A list of the groups will be handed out at the registration desk.

Workshop	Title & workshop leaders	Room
Friday, 27 May		
WORKSHOP A	Mapping, inking, cryostat <i>Judith Östertag/ John de Leeuw/ Nisith Sheth</i>	Turina
WORKSHOP B	Pathology slides basics (BCC) <i>Angel Santos-Briz Terron /Simone van der Geer/ Severin Läuchli</i>	Recoletos
WORKSHOP C	Anatomy and nerve blocks <i>Tri Nguyen / John Paoli</i>	Colon
WORKSHOP D	Tips and tricks <i>Toni Bennassar/ Gertruud Krekels/ Ally-Khan Somani</i>	Alcala
WORKSHOP E	Pathology slides advanced (SCC and other tumors) <i>Onofre Sanmartin/ Jivko Kamarachev / Charlotte van Lee</i>	Albeniz
WORKSHOP F	Confocal microscopy / Rapid Lump <i>Javiera Pérez-Anker / Matthias Möhrle</i>	El Prado
Saturday, 28 May		
WORKSHOP G	Reconstructions 1: Upper face (forehead/periocular) <i>Ricardo Vieira / Michael Mühlstädt</i>	Falla
WORKSHOP H	Reconstruction 2: Lower face & ears <i>Tri Nguyen / Yossi Alcalay</i>	Alcala
WORKSHOP I	Reconstruction 3: Nose <i>Olivier Cogrel / Aleksandar Kronic</i>	El Prado



Sponsor and exhibitor overview

<p>Casio Computer co., Ltd.</p> <p>Web: https://dz-image.casio.jp/products/derm/</p> <p>Contact: Mr. Minoru Takahashi, med_global@casio.co.jp</p>  	<p>Casio is creating medical imaging innovations through medical-engineering collaboration applying the original image processing technology that has developed over the decades to meet needs in the medical field. Casio develops solutions that support healthcare professionals in providing more accurate, efficient diagnosis and treatment for individual patients, and the early detection of diseases.</p>
<p>COOK BIOTECH</p> <p>Web: www.cookbiotech.eu Contact: EMEAenquiry@cookbiotech.com</p> 	<p>Cook Biotech is dedicated to providing advanced tissue-repair products for improving patient outcomes globally. Products are manufactured using proprietary extracellular matrix (ECM) technologies and manufacturing processes. Through collaboration with partners and distributors, Cook Biotech products are available globally under several brand names including Biodesign® and OASIS®. Applications for ECM technology continually evolve. Together with a global network of scientists, partners, and medical practitioners, we continue to identify medical needs most compatible with ECM technology and develop products to meet those needs. Learn more about Cook Biotech at cookbiotech.eu</p>

cryoEMBEDDER

Website: www.cryoembedder.com
Contact: Jackie Marsing,
jackie@cryoembedder.com

The logo for cryoEMBEDDER, featuring the word "cryo" in a light blue sans-serif font and "EMBEDDER" in a dark grey sans-serif font, with a registered trademark symbol.

The *cryoEMBEDDER*® system represents a meticulous, yet simple, process applicable for embedding tissue for frozen sectioning. Its patented precision design was developed for Frozen Tissue Processing and provides consistent alignment with fast, accurate results. The device adapts to all makes of cryostats, has no disposable parts and is easy to use. Visit us at www.cryoembedder.com

Novodiox

Web: www.novodiox.com
Contact: David Hagebush,
davidah@novodiox.com

The logo for NOVODIAX, featuring a stylized blue "N" with a small orange dot, followed by the word "NOVODIAX" in a bold, blue, sans-serif font.

Novodiox is a quality driven company with over 5 years of practical experience developing, delivering and supporting rapid immunohistochemistry (IHC) tests for melanoma, SCC, BCC and MCC using Mohs Micrographic surgery. We offer 34 rapid IVD-IHC assays for manual testing and competitive autostainers. We're preparing to launch the Q-STAIN X Autostainer to automate more assays. Q-STAIN X can process up to 10 slides using <7 antibodies in 20-45 minutes for frozen and FFPE sections respectfully.

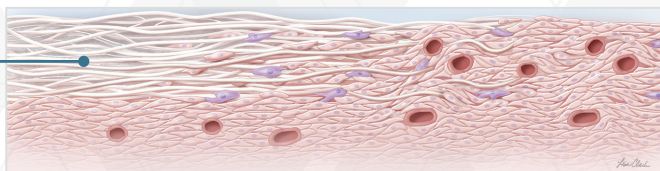
VivaScope GmbH

Web: www.vivascope.de
Contact: Holger Schacht,
holger.schacht@vivascope.com

The logo for VIVASCOPE, featuring the word "VIVASCOPE" in a bold, sans-serif font. The "VIVA" part is in orange and the "SCOPE" part is in grey, with a horizontal line underneath.

We are an innovative Munich-based medical technology company that offers a novel, high-resolution imaging solution that finds its application in various fields of medicine and the cosmetics industry. Our confocal microscopy-based solution enables time-efficient differentiation between pathogenic and healthy tissue in real time and on-site, in your practice or surgery room.

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Notes

Sponsors & Exhibitors

