

WSRM 2025 - SCIENTIFIC PROGRAM				
Wednesday, 23 April 2025				
Venue	Campus Salut Campus de Ciències de la Salut de Bellvitge.	Palacio de Congressos de Catalunya	Palacio de Congressos de Catalunya	Palacio de Congressos de Catalunya
		Room H1	Room H2	Room H3
Pre-congress Workshops				
08:00	Lower Limb Microsurgical Dissection Course	Basic flaps for dummies: video tutorial	Learning from complications: how to avoid and fix them	
	8:00 – 8:15 Registration	Moderators: J.F. Honart, & Ming Huei Cheng	Moderators: J.Chia-Shen Yang, Peter Neligan	
	8:15 – 8:30 How to work in the dissection room. M. Llusá	Faculties: PAP flap. R. Allen Jr. LAP flap. K. Van Landuyt ALTF flap. E. Santamaria Fibula flap. M. Innocenti DIEP flap. A. Moreira TDAP flap. C. Angrigiani SGAP flap. F. Stillaert SCIP flap. T. Yamamoto	Faculties: Complications in lymphedema surgery. S. Suominen Complications in breast surgery. D. Melnikov Complications in trunk reconstruction. M. Ninkovic Complications in lower limb. P. Cederna Complications in head and neck. S. Ch'ng	
10:00	8:30 – 9:30 Raising the flaps: steps and trick&tips SCIP. E. Chang			

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10:00-10:30	PAP & Gracilis. M.	Coffee Break		
10:30	<p>Kolehmainen ALTF. Y. Seki Medial femoral corticoperiostic flap. M. Llusá Tibial posterior perforator flap. Z. Wang Fibular flap. J.M. Rodríguez SGAP & IGAP. C. Garusi MSAP. J.M. Lasso Medial Plantar Flap. D.Song</p> <p>Umraz Khan</p> <p>10:00- 14:30 Dissection</p>	<p>Aesthetic-focused microsurgery</p> <p>Moderators: R. Giunta, Y. Zhang</p> <p>Faculties: -In head and neck. JW Choi -In breast. J. Park -In supermicrosurgery. T. Yamamoto -In hand extremities. R. Sabapathy -In lower extremities. T.C. Teo</p>	<p>Building the ideal microsurgeon: Holistic and physical preparation</p> <p>Moderators: J. Masià, G Evans</p> <p>Faculties: My ten rules to become a complete microsurgeon and person. D. Chang The mentor as a relevant influencer to grow as a microsurgeon. JP. Hong How physical preparation can influence the microsurgeon. S. Hofer Feeding the microsurgeon: diet and nutrition.M. Pérez Emotional preparation to handle with microsurgery pressure.S. Correa</p>	<p>AEM-3D Virtual planning in Head & Neck reconstruction</p> <p>Moderators: Dr Bescós, Dr Gómez, Dr Heredero</p> <p>Faculties: State of the art. Introduction. Dr Bescós & Dr Pamias Mandibular reconstruction with fibula free flap. Dr Sáez & Dr Gómez Mandibular reconstruction with iliac crest bone. Dr Rodríguez Maxillary Reconstruction. Dr de Pablo & Dr Gómez Tips and tricks in 3D-Virtual Microsurgical planning. Dr Heredero</p>
12:30				
13:00		WSRM Council Meeting		
14:30				
15:00				
19:00-19:30		Opening Ceremony (Auditorium)		
19:30		Welcome reception (Exhibition Area)		

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Thursday, 24 April 2025														
Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room J	Business Center I	Press Room I	Room B3	Press Room II	FOYER
07:00-08:00	Instructional Course: Breast Abdominoplasty or DIEP Donor Site - Can you tell the difference? Moderator: Joan Lipa Andrea Moreira - Robotic Flap Elevation to Preserve Abdominal Wall Function Arash Momeni - Low Abdominal Scar/Mini-abdominoplasty Joan Lipa - Progressive Tension Closure, Mons-plasty Susana Correa - Corsetplasty, TULUA, Umbilicoplasty	Instructional Course: Head & neck : Aesthetics & Quality of life in head and neck reconstruction Jan Jeroen Vranckx	Instructional Course: Lymphedema Pearls: Do's and Don'ts in lymphedema surgery Moderator: David Chang Panelists: JP Hong Edward Chang MJ Cho	Instructional Course: Lower Extremity Scott Levin , Milan Stevanovic	Instructional Course: Upper Extremity- Joint allograft transplantation M. Innocenti Hand joints reconstruction with non vascularized frozen allograft S. L. Levin Feasibility of vascularized elbow transplantation: anatomical study and clinical implications F. Pedrini Feasibility of vascularized wrist transplantation: anatomical study and clinical implications	Morning Coffee with the Master Sinikka Suominen	Morning Coffee with the Master Peter Neligan	Morning Coffee with the Master Tommy Nai-Jen Chang	Morning Coffee with the Master Jian Farhadi					

Thursday, 24 April 2025

TRAINING LAB
Human vs robot
competition
(Foyer)

**Sewing with the
Masters**
(Exhibition area)

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11:30 - 12:30	BREAST SESSION 3 - Neurotization	HEAD & NECK SESSION 3- Mid Face	LYMPHEDEMA SESSION 3- In breast cancer	LOWER EXTREMITY SESSION 3- Infection	UPPER EXTREMITY SESSION 3- Flap techniques and vascularization of the upper extremity	ROBOTIC MICROSURGERY SESSION 3- Current applications	BREAST SESSION 7 - Techniques and outcomes in breast reconstruction	SARCOMA SESSION 3 - Reconstructive strategies after sarcoma resection	UROGENITAL & PERINEAL RECONSTRUCTION 1 - Surgical techniques	Free Paper 05 - Breast 1	Free Paper 06 - Lower Limb 1	Free Paper 32 - Vascularized Bone transfer 2	HEAD & NECK SESSION 4	TRAINING LAB Human vs robot competition (Foyer) Sewing with the Masters (Exhibition area)
	Moderators: Andrea Moreira & Stefania Tuinder	Moderators: Giorgio Di Santis & Edward Chang	Moderators: Dhruv Singhal & Gemma Pons	Moderators:Tomas Kempny & Anton Fries	Moderators: Jason Ko & Nicola Felici	Moderators: Takumi Yamamoto & Scott Levin	Moderators: Marcela Sánchez & Eduardo Montag	Moderators:Yanji Zhang & Outi Kaarela	Moderators: Dirk Schaeffer & Andrey Baytinger	Moderators: Marcela Sánchez & Pari Mohana	Moderators: Arturo Vela & Miguel De la Parra	Moderators: Asli Datli & Erika de La Concha	Samuel Mattine & Juan Berner	
11:30	Nipple areola neurotization - Claudia Alborno	Maxillary Reconstruction: State of the art - Sanjay Mahendru	First results of the LVACRT trial (LymphoVenousAnastomosis Randomized Clinical Trial) in breast cancer patients to prevent BCRL - Bernard Depypere	Managing post-traumatic osteomyelitis: five- year outcomes using an orthoplastic approach - Roslind Hackenberg	Why extended lateral arm flap is optimal in distal extremities reconstruction? - Igor Golubev	1000 clinical cases: European experience in robotic-assisted microsurgery - Maximilian Kueckelhaus	Revision breast reconstruction using free flaps - Jessica Erdmann-sager	Pediatric Sarcoma Reconstruction: Unique Challenges with Pediatric Microsurgery - Karen Wong	REPAIR ALTERNATIVES FOR CHALLENGING PERINEAL DEFECTS - Dicle Yasar Aksoyler				How we do virtual planning for head and neck reconstruction in Argentina - Esteban E. Bolea	
11:38	New in breast neurotization - Ariel Tessone	Microsurgical reconstruction of complex facial defects caused by blast injuries - Mamoon Rashid	Immediate Lymphatic Reconstruction, Road to a Cure? - Suzanne Inchauste	Treatment of osteomyelitis in lower extremity using free vascularized bone graft - Ryosuke Ikeguchi	Anatomical study of skin perfusion of the medialis pedis flap - Amandine Ledoux	Improving efficiency in robotic DIEP flap reconstruction - Peter Deptula	Revisions in Autologous Breast Reconstruction: The finishing touches - Karly Kaplan	Vascularized Phyeal Transfer for Upper Limb Restoration in Pediatric Sarcoma Patients - Jonathan Cheng	Profunda artery perforator flap tips and tricks: Incorporating the PAP flap into the complex perineal reconstruction algorithm - Katie Egan				My journey to in-house 3D printing for head and neck reconstrctive surgery - Vicenç Gomez	
11:46	Review of difficulties and current treatment modalities in breast neurotization for breast reconstruction - Chiafang Chen	Reconstruction of the mid face - Sydney ch'ng	Immediate Lymphatic Reconstruction in Breast Cancer Patients, The Singapore Experience. - Vigneswaran Nallathamby	Application of plastic surgery methods in the treatment of infectious complications - Maksim Sautin	Considerations for flap selection in digital defects - Rebecca Lim	Robotic assisted lymphovenous anastomosis in local anesthesia - Jom Bo Thomsen	Shaping strategy in breast reconstruction with deep inferior epigastric perforator (DIEP) flap. - Daijiang Song	Outcomes of soft tissue sarcoma flap reconstructions in older patients - Anne O'Neill	Challenges in perineal reconstruction following oncological resection - Reza Alamouti				Developing virtual surgical planning and 3D printing for mandible reconstruction in Singapore - Weihao Liang	
11:54	How much can we trust NAC(Nipple-areolar complex) neurotization? (By glancing prospective randomized-controlled trail) - Hyun Ho Han	Unfavorable outcomes In Midfacial Reconstruction. Genesis, Prevention Strategies and Management - Peter Cordeiro	Immediate lymphatic reconstruction at that time of axillary clearance. What is the latest data? - Kelvin Ramsey	Update on Management of Fracture-Related Infection - Nieves Vanaclocha	Versatility of SCIP flap in extremity reconstruction - Sandeep Bhogेशa	Comparing Outcomes of 150 Robotic Lymphovenous Anastomoses (LVA) vs. Hand-Sewn LVAs: A Prospective Cohort Study Using the Symani MMI Microsurgical Robot. - Alexandru Nistor	Refinements for breast reconstruction with DIEP flap. We can do it better - Paloma Malagón	Function reconstruction of massive sarcoma defects from the chest, abdomen and extremity - Edward Buchel	Perforator Flaps for perineal reconstruction after vulvar cancer - Anna Piccirillo				Virtual surgical planning of fibula for maxillomandibular secondary defect and benign tumor - Chih-hung Lin	
12:02	DIEP flap reconstruction and modified breast sensitive neurotization after nerve sparing mastectomy - Martin Knoz	Pushing the limits of the latissimus dorsi and fibula free flaps in complex head and neck reconstruction - Frederik Kolb	Immediate lymphatic reconstruction for breast cancer related lymphoedema - Maleeha Mughal	Precise preoperative design for tibial osteomyelitis with soft tissue defects - Jianwen Zhao	20 years' efforts of pushing the boundary: anatomical study and clinical application of "3F" concept digital reconstruction - Zeng Tao Wang	Microsurgical reconstruction in Robotic head and neck resections- Meeting the challenges - Akhil Garg	Refining the gracilis free flap for breast reconstruction - Derek Neoh	Sarcoma free flaps: 10 years of experience from the North of England Bone and Soft Tissue Tumour Service - Sarah Lonie	Scrotal, perineal and perianal with neurovascular sartorius muscle cutaneous flap - Andre Hazan				A novel 3D Head-Mount - Georgios Pafitanis	
12:10	Optimizing Direct Neurotisation (Tommy Transfer) in DIEP Flap Breast Reconstruction: Key Success Factors - Mohamad Rachadian Ramadan	Free Tissue Transfer For Complex Midfacial Defects after Missile Injuries - Mohamed A.Ellabban	Evaluation of immediate lymphatic reconstruction in the post operative period - Rebecca Alanna	A modified induced membrane 2-stage technique using a thoracodorsal artery perforator free flap followed by fibular transfer for the treatment of chronic osteomyelitis - Kim Younhwan	Perforator anatomy and clinical applications of the anteromedial thigh (AMT) flap and Tonearm flap - Peirong Yu	Can Old Dogs Learn New Tricks? - Early Experience at Australia's First Clinical Robotic Microsurgery Program with Symani - Eldon Mah	Risks and challenges in microvascular breast reconstruction - Mehmet Bayramicli		Locoregional perforator flaps for urogenital defects - Burak Özkan				Tips and tricks on cutting guides - Maria Mejia	
12:18	PANEL DISCUSSION	Refinements in maxillary reconstruction over a decade - Iyer Subramania	PANEL DISCUSSION		Perforator artery repair in extremity degloving injuries - Fatih Kabakas			PANEL DISCUSSION					PANEL DISCUSSION	
12:26		PANEL DISCUSSION		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION		
12:30-13:00	TRIBUTE TO PETER NELIGAN (Auditorium)													
13:00-14:00	Lunch													

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14:00-15:00	BREAST SESSION 4 - Boxing session - My second best option	HEAD & NECK SESSION 5- Receipient vessel	LYMPHEDEMA SESSION 4 - In emerging countries	LOWER EXTREMITY SESSION 4 - Trauma	UPPER EXTREMITY SESSION 4- Congenital	ROBOTIC MICROSURGERY SESSION 4- Robotic surgery around the world	SESSION BREAST 8 - Maximising volume	ABDOMINAL WALL THORAX RECONSTRUCTION SESSION 1 - Transplantation and reconstruction	UROGENITAL & PERINEAL RECONSTRUCTION 2 - Function and form	Free Paper 07 - Breast 2	Free Paper 08 - Education 1	Free paper 33 - Nerve 2	<div>Symposium MMI</div> <div>Global Perspectives on Robotic Microsurgery</div> <div>Moderator – Dr. Nicholas Panetta</div> <div>Speakers – Dr. Gemma Pons, Mr. Aadil Khan, Dr. Sophie Ricketts, Dr. JP Hong, Mark Toland</div>	<div>TRAINING LAB</div> <div>Human vs robot competition (Foyer)</div> <div>Sewing with the Masters (Exhibition area)</div>
	Moderators: Jian Farhadi & Jaume Masià	Moderators: Peter Cordeiro & Sydney Ch'ng	Moderators: Nicolas Pereira & Usama Abdalfattah	Moderators: Ketan Patel & Tae Chong	Moderators: Tommy Nai-Jen Chang & Amandine Ledoux	Moderators: Maximilian Kueckelhaus & Peter Deptula	Moderators: Edward Chang & Tine Engberg Damsgaard	Moderators: Marco Maricevich & Riccardo Cipriani	Moderators: Maija Kolehmainen & Raphael Sinna	Moderators: Claudia Albornoz & Susanna Kauhanen	Moderators: Gabriela del Pilar Garcia & Elisabeth Kappos	Moderators: Andrés Rodríguez & Abraham Zavala		
14:00	Stacked and Combination Flaps for Breast Reconstruction Joshua Levine	Selection of recipient vessels in sequential free flap reconstruction for recurrent head and neck cancer patients - Pao Jen Kuo	Establishing a Lymphedema Care Center in Thailand: Optimizing Patient Flow and Outcomes in Resource-Limited Settings - Wananya Gib Phochai	Open Lower Limb Fractures: Patient Reported Outcomes, Costs and there predictors. - Tim De Jong	New approach of surgical treatment in patients with thumb duplication in Uzbekistan - Nazokat Mamasolieva	Standardising Robo surgery in DIEP flap, new paradigm shift - Ken Otuoke	When DIEPs aren't enough: adding additional volume to autologous breast reconstruction - Rachel Anolik	Abdominal Wall Transplantation: a long-term follow up - Detlev Erdmann	Genital Function Restoration: Where are we heading for? - Yawei Lai					
14:08	Second step after failed free flap for breast reconstruction -Christoph Andree	Recipient vessel selection for multiple free flap transfers in head and neck reconstruction at different periods - Chih-sheng Lai	Lymphedema Treatment in Romania - Expectations versus Reality - Anca Bordianu	Impact of major trauma enhanced rehabilitation on orthopñastics survivors - Jason Wong	Radial Deficiency and Thumb Hypoplasia- Ryoko Uesato	Robotic Microsurgery Platform - Pushing the Boundaries of Supermicrosurgery - Jeongmok Cho	The Synergy of Implants and Autologous Free Tissue Transfer: Elevating Breast Reconstruction Outcomes. - Kongkrit Chaiyasate	First Combined Abdominal Wall & Small Bowel Transplant in the Western United States: Lessons Learned - Gordon Lee	Penile reinnervation after radical prostatectomy - Andrey Baytinger					
14:16	Rieka Taghizadeh	Optimizing Recipient Vessel Selection in the Vessel-Depleted Neck for Free Flap Head and Neck Reconstruction - Rene Largo	Creating a lymphedema center in Brasil: lessons learned - Anne Groth	Integrative Approaches in both D-Foot and Traumatic Lower Limb Reconstruction - Avoiding the "A" word in the former and the Strive Towards Aesthetic Outcomes in the latter. - Vigneswaran Nallathamby	Microsurgical solutions in preaxial polydactyly surgery. - Vladimir Zavarukhin	The current situation about a new Japanese surgical robot specialized for microsurgery - Hideki Kadota	Tips and tricks in maximising volume in autologous and hybrid breast reconstruction - Kavan Johal	Abdominal wall transplantation, the Groningen experience - Tallechien Tempelman	Leveraging microsurgical principles in perineal reconstruction - Theodore Kung					
14:24	Hybrid breast reconstruction with biological implant vs synthetic implant - Dung Ngyen	Management of vessel-depleted neck: our approach - Richard Yuxiong Su	Lymphedema approach in Indonesia: 3 years of challenges and overcomes - Dewi Mukarramah	Many Varieties for Lower limb trauma reconstruction - Tarek Elasyed Mohammed Eldahshoury	Microsurgical reconstruction for severe hypoplastic thumb - Chao Chen	Shaping Tomorrow's Microsurgeons: A Unified Approach to Training with Robotic Assistance and Virtual Reality - Viktoria Koenig	Utilizing autologous tissue transfer for contralateral augmentation in breast reconstruction - George Kokosis	Multidisciplinary approach to abdominal wall reconstruction: the role of the plastic surgeon - Luccie Wo	Pelvic floor reconstruction with an ERAM flap, a serie of 120 cases - Marije Hoorweg					
14:32	Dajiang Song	Microsurgical Head and Neck Reconstruction in Patients with Vascularly Problematic Necks - Ersin Gür	Pioneering Lymphedema Care in Kuwait - Muneera Ben Nakhi	Management of Complex Lower Extremity Trauma: Orthoplastic Strategies - Cheng-Hung Lin	Reconstruction of Syndactyly : our experience - Xiaofang Shen	Expanding robotics in flap harvest for VRAM, Gracilis, free Rectus and DIEPs: The Hawaii Experience - Daniel Murariu	Free style flaps and fat grafting as an ambulatory option for total autologous breast reconstruction. - Ewa Komorowska-Timek	Bridging the gap between pedicled and free flaps in trunk and abdominal wall reconstruction - Beniamino Brunetti	Vaginal reconstruction with VY advancement flaps after major Anorectal cancer resection - Dushyant Jaiswal					
14:40	My experience with secondary or tertiary antologous tissue breast reconstruction - Eric Santamaria	Carotid arteries as recipient vessels for microvascular flaps in difficult necks: complications and safety. - Chun Chia Chen	Clinical application of lymphatic venous anastomosis in southern China - Zhegang Zhou	Algorithm of Lower Extremities Defect Reconstruction - Hamid Agus Roy Rusly Hariantana	25 years follow up twisted two toes for thumb reconstruction - Tomas Kempny	The potential of robotic microsurgery, from development to clinical application - Tomoyuki Yano	Shaping of the abdominal-based free flap in breast reconstruction: from unilateral to atypical bilateral cases - Libor Streit	Breast and Thorax Reconstruction in large defects secondary to locally advanced cancer - Anabel Villanueva	Refining Tube-in-Tube Phalloplasty Techniques Using Radial Forearm Free Flap - Indri Aulia					
14:48	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION					

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15:00 - 15:30	BREAKOUT SESSION BREAST - Exploring alternative solutions to microsurgery	BREAKOUT SESSION HEAD & NECK - State of the art in mid face and mandible reconstruction	BREAKOUT SESSION LYMPHEDEMA 1 - Nanomicrosurgery	BREAKOUT SESSION LOWER EXTREMITY 1 - Diabetic foot	BREAKOUT SESSION UPPER EXTREMITY 1 - Medial femoral condyle flap	BREAKOUT SESSION ROBOTICS 1 - Exploring the future of robotic surgery	BREAKOUT SESSION BREAST 2 - Challenges and aesthetic perspectives	BREAKOUT SESSION-FUTURE IN BREAST RECONSTRUCTION	BREAKOUT SESSION GENDER AFFIRMING SURGERY - around the world				MICROSURGERY EDUCATION IN AFRICA	TRAINING LAB Human vs robot competition (Foyer) Sewing with the Masters (Exhibition area)
	Moderators: Joan Lipa & Ketan Patel	Moderators: Eric Santamaria & Adam Maciejewski	Moderators: Corinne Becker & Sinikka Suominen	Moderators: Scott Levin & Dirk Schaeffer	Moderators: Geoffrey Hallock / Mario Scaglioni	Moderators: JP Hong & Richard Baynosa	Moderators: Arash Momeni & Stefania Tuinder	Moderators: Jaume Masià & Christoph Andree	Moderators: Marlon Buncamper & Christopher Salgado				Moderators: Yelena Akelina & Marco Innocenti	
	The hybrid breast reconstruction approach: is it worth the effort when autologous microsurgical reconstruction is not an option? - Filip Stillaert	How to reach the best aesthetic result in mandible and maxilla reconstruction with fibula flap. - Giorgio De Santis	NanoLVA and primary lymphedema: analysis for 147cases - Isao Koshima (charla grabada)	Perfecting the Procedure: Recognizing the missed aspects of Diabetic Foot reconstruction and Limb salvage - Bo Young Park	Medial femoral condyle flap for hand reconstruction - Chung-Chen Hsu	The Future and Potential of Microsurgery Robots as Experienced Through Trials of Three Systems - Tomoyuki Yano	Free flaps breast reconstruction in challenging situation: mission impossible - Moustapha Hamdi	Jian Farhadi	Enhanced Recovery in Gender Affirming Surgery - Melissa Poh				The impact of locally organized surgical workshops and international collaborations on microsurgical education in an LMIC - Sarah Kemunto Nyakiongora	
	Regenerative microsurgery: from cutting to forming - Roger Khouri	Modern maxillary reconstruction - E Matros	Nanomicrosurgery beyond Supermicrosurgery - Yukio Seki	Mini free flaps for diabetic foot reconstruction - HangYu Cha	Vascularised bone and soft tissue flaps from the lateral femoral condyle and patella. Indications and new evolutions. - Lucian Jiga	New Frontiers of Robotic-assisted Micro- and Supermicrosurgery - Nicole Lindenblatt	The Art of Enhancing Aesthetics in Microsurgical Breast Reconstruction. - Stefan Hofer	Laurent Lantieri	Setting up a Gender affirmative care facility- Insights from a developing country - Maneesh Singhal				The basic challenges in microsurgery in developing countries referencing African continent and how to fix them - Ken Otuoke	
	PANEL DISCUSSION	A microsurgical approach to reconstruction of complex central facial defects - a 40 year experience - Julian Pribaz	PANEL DISCUSSION	PANEL DISCUSSION	Utility of medial femoral condyle flap in reconstruction of ballistic injuries to fingers. A case series. - Venkat Narayanan	PANEL DISCUSSION	Maximizing Aesthetics - Joan Lipa	PANEL DISCUSSION	Starting the journey in phalloplasty - Raphael Sinna	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	Microsurgery : A ten years experience outcomes and lesson learned in a resource constrained environment - Ferdinand Nangole	
		PANEL DISCUSSION			PANEL DISCUSSION		PANEL DISCUSSION		PANEL DISCUSSION				PANEL DISCUSSION	
15:30 - 16:00	Coffee Break and Posters Viewing													
16:00 - 17:00	WERNER SPINGLER FELLOWSHIP YOUNG MICROSURGEON AWARD: Nicolas Pereira (Auditorium)													
17:00 - 18:00	BREAST SESSION 5 - Radiotherapy	HEAD & NECK SESSION 6- Advanced H&N reconstruction	LYMPHEDEMA 5 - gastroepiploic	RESEARCH IN MICROSURGERY	UPPER EXTREMITY 5 - Thumb reconstruction	ROBOTIC MICROSURGERY 5 - Other surgeries	BREAST SESSION 9 - DIEP and other flaps for breast reconstruction	ABDOMINAL WALL THORAX RECONSTRUCTION 2 - Chest wall reconstruction	MICROVASCULAR IMAGING - Latest innovations	Free paper 09 Upper extremity 1	Free paper 10 Nerve 1	Free Paper 34- Vascularized bone transfer 1		

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18:00	Moderators: Julie Park & Miguel De La Parra	Moderators: José María Lasso & Milomir Ninkovic	Moderators: Dung Nguyen & Nicole Lindenblatt	Moderators: Peter Neligan & Gemma Pons	Moderators: Peirong Yu	Moderators: Robert Allen Jr & Silvia Condrea	Moderators: Marzia Salgarello & Bülent Saçak	Moderators: Damir Kosutic & David Greenspun	Moderators:Warren Rozen & Paloma Malagon	Moderators: Lucian Jiga & Hinne Rakhorst	Moderators: José Luis Campos & Dimitrios Dionisus	Moderators: Ben Moodie & Tuula Lappalaianen	<div>Simposium Synovis S&T</div> <div>Are couplers for every anastomoses? Prof Lukasz Krakowczyk The use of external tissue expanders in microsurgery! Dr. Massimiliano Ciniglio</div>	<div>FELLOWSHIP SPEED DATING (Exhibition room- Ground floor)</div>
17:00	Modern approaches to combining radiotherapy and autologous reconstruction - Aadil Khan	Facial and Maxillary reconstruction : from function to aesthetics - Alessio Baccarani	Treatment of lymphedema with gastroepiploic lymph node flap: evolution of the technique - Michele Maruccia	JP Hong	Thumb reconstruction with toe transfer - Jorge Boretto	The Robotic Rectus Abdominis Muscle (RRAM) Flap as a New Paradigm in Pelvic Reconstruction and a Gateway to Robotics in Plastic and Reconstructive Surgery. - Richard Baynosa	Free tissue breast reconstruction options circumferentially on the waist - Edward Buchel	Reconstruction strategies for complex chest wall defects - Dajiang Song	The ideal dose for optimal ICG fluorescence in free flap : molecular competition and reabsorbtion - Parintosa Atmodiwirjo					
17:08	Immediate versus DELayed AutoLogous Breast REconstruction and postmASTectomy radiotherapy (IDEAL BREAST study): the ideal reconstruction timing - Wiesje Maarse	Maximizing Outcomes with Multiple Free Flaps for Extensive Head and Neck Defects - Edward Chang	Gastroepiploic lymph node transfer in microsurgical treatment of lymphedema - Gökhan Sert	From bench to bedside the winding road to surgical excellence - Alexandru Nistor	Different reconstructive methods for different types of thumb defect - Chao Chen	Robotic microsurgery in orthoplastic surgery - Where do we stand? - Ulrich Kneser	Data driven management of the abdominal donor site in DIEP breast reconstruction - David Mathes	Free fibula trunk reconstruction (sternum, clavicle, sacrum) - Marco Maricevich	Application of highly selective arterial indocyanine green angiography in the design of anterolateral thigh free flap - Jihui Ju					
17:16	Immediate Autologous Breast Reconstruction And Post-Mastectomy Radiotherapy: Long Term Oncological And Cosmetic Outcomes - Bulent Sacak	New trends in oncologic microsurgical head and neck reconstruction - Jean-Francois Honart	Treatment of lower limb lymphedema with free transplantation of gastroepiploic lymph node tissue flap. - Juyu Tang	Druv Singhal	Opposable great toe transfer for proximal thumb ray amputation - Chih-hung Lin	Pushing the boundaries: Improving aesthetics in trauma reconstruction with use of robotics - Peter Deptula	. Double pedicled lower abdominal perforator free flaps in breast reconstruction: A comprehensive classification and algorithmic approach - Charles Malata	Reconstruction of Chest Wall and Intrathoracic defects with Free Flaps - Farooq Shahzad	Ultrasound for recipient vessels selection - Maria Del Rio Escribano					
17:24	The impact of post mastectomy radiotherapy on DIEP flap breast reconstruction: To give or not to give, that is the question. - Rieka Taghizadeh	Head and Neck Reconstruction: Pearls and Pitfalls - Yee Siang Ong	Robotic Omental Harvest for Vascularized Omental Lymph Node Transfer - Ashleigh Francis	Ramin Shayan	Functional and Aesthetic Thumb Reconstruction Including MP Joint Using Combined Hallux Wrap-Around Flap and Second Toe PIP Joint Transfer: Two Case Reports of Minimizing Donor Site Morbidity with Innovative Flap Design - Takeo Matsusue	Robot-assisted Free Flap Oropharyngeal Reconstruction and Microvascular Anastomosis - Chih-sheng Lai	Alternative flaps for whole breast reconstruction - Pari Naz Mohanna	Addressing Large Soft Tissue Loss of Breast and chest - Vinay Kant Shankhdhar	Precision Flap Tailoring: Ultrasound-Guided Design for Superior Aesthetic Outcomes - Jesús González Martínez					
17:32	Hyperbaric oxygen therapy outcomes in post-irradiated patient undergoing microvascular breast reconstruction: A preliminary retrospective comparative study - Carlo Oranges	Chimeric flaps in extended defects of head and neck region - Adam Maciejewski	Robotic omental lymphnode transplant for lymphedema - Rebecca Alanna		Microsurgical thumb reconstruction - Milan Stevanovic	Robotic reconstruction in Head and neck - Francesco Mattia Giovanni Riva	The Reverse Submammary Adipo-Fascial Perforator Flap (Re-SAP Flap): preliminary results of an innovative ADM-free, dual-plane, DTI hybrid reconstruction in small volume breast patients - Federico Lo Torto	Sternal Reconstruction and coverage options - Raghuvirsinh Solanki	Utility of Venous Imaging by CT Angiography in Microsurgery - Shunsuke Sakakibara					
17:40	Pre-operative radiotherapy and immediate breast reconstruction, first results of a pilot study - Wiesje Maarse	Managing complications in head and neck reconstruction - Peirong Yu	PANEL DISCUSSION		PANEL DISCUSSION	Robotic harvest of the free gracilis muscle flap - Gökhan Sert	Vertical Abdominal DIEP Breast Reconstruction - Jørn Bo Thomsen	Surgical approach to refractory infantile chylothorax. - Mitsu Kohei	Advances in Microvascular Imaging with the Use of Artificial Intelligence - Warren Rozen					
17:48	PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION			PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION		
18:30 - 19:30	Women in Microsurgery Cocktail - Fu Chan Wei Cocktail													
20:00	Presidential Dinner (by invitation only)													

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Friday, 25 April 2025														
Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room J	Business Center I	Press Room I	Room B3	Press Room II	
07:00-08:00	Instructional Course: Upper Extremity Bauback Safa	Instructional Course: Neurotiziation of all the flaps and implants in breast reconstruction: the attendants ask and the speaker answer! Stefania Tuinder Andrea Moreira	Instructional Course: Head & Neck Adam Maciejewski	Instructional Course: Lower Extremity: Minimizing the Free Flap Donor Site Morbidity Geoffrey G. Hallock Tissue Expansion for the Donor Site Robert Allen, Jr. Minimizing the Morbidity of the Abdomen after DIEP (Flap) Ryo, Karakawa Muscle Preservation of Donor Site for Whole Body Reconstruction Yixin Zhang The Economic Tissue Transfer Mario Scaglioni. TBD Lucian Jiga,Lateral Femoral Condyle Insights Daniel Murariu Robotics for Harvest of the Gracilis & VRAM	Instructional Course Lymphatic Anatomy of the Upper Extremity: What We Know ... and What We Need to Figure Out Moderator: Dhruv Singhal	Morning Coffee with the Master Edward Chang	Morning Coffee with the Master Sydney Ch'ng	Morning Coffee with the Master Richard Baynosa	Morning Coffee with the Master Laurent Lantieri					

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Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room J	Business Center I	Press Room I	Room B3	Press Room II	
08:00-09:00	LYMPHEDEMA SESSION 6 - Brain Disease 1	BREAST 10 SESSION- PAP	AOCMF SESSION 1- Controversies in H&N Reconstruction	LOWER EXTREMITY SESSION 6 - Tibia	FACIAL PALSY SESSION 1 - Reanimation	LYMPHEDEMA SESSION 7 - Unusual location	BREAST SESSION 19-Advanced breast cancer	NERVE TRANSFER & NERVE RECONSTRUCTION SESSION 1 - Nerve transfer	EDUCATION IN MICROSURGERY SESSION 1 - Setting up	Free Paper 11:Upper limb	Free paper 12 - Lymphedema 2	Free paper 35 - Breast 6	HEAD & NECK SESSION 15 - Flap selection	TRAINING LAB
	Moderators: Yixin Zhang & Albert Lleo & Jaume Masià	Moderators: Moustapha Hamdi & Mark Ho-Asjoe	Moderator: Susana Heredero	Moderators: Marco Innocenti & Guenter Germann	Moderators: Libor Streit & Ruben Kannan	Moderators: Nicole Lidenblatt & Johnson Chia-Shen Yang	Moderators: David Mathes & Maria Mani	Moderators:Tommy Nai Chen Jang & Ivan Ducic	Moderators: Claudio Angrigiani & Geoffrey Hallock	Moderators: Edward Chang & Luigi Troisi	Moderators: Liesl De Graeve & Pietro Di Summa	Moderators: Karin Elebro & Jin Sup Eom	Moderators: Frederik Kolb & Carmen Vega	
8:00	The basis for LVA for dementia - JP Hong	PAP flaps: design changes with time and experience - Robert Allen Jr	Intro - Susana Heredero	A clinical study of the early fixation method for the treatment of Gustilo type IIIB tibial open fracture - Yongjun Rui	Lower lip reanimation using TFL sling and split gracilis muscle free flap in paralyzed face - Tae Suk Oh	Algorithmic approach to genital lymphedema - Usama Abdelfattah	A systematic review of the effect of breast reconstruction in patients with Stage IV breast cancer and oligometastasis - Siba Haykal	Nerve reconstruction using turnover flap - Andrey Baytinger	Social networks in microsurgical career - Wladyslaw Gawel				Clinical application of Ultrathin subdermal perforator free flap for face , head and neck defects - Jong-Woo Choi	
8:08	The essence of brain Surgery - Xie Qingping	Optimizing aesthetics in PAP flap breast reconstruction - Rene Largo	The Role of the DCIA flap for Maxillary & Mandibular Reconstruction - Satyesh Pamar	Our strategy focusing on the prevention of infection of Gustilo IIIB open tibial fractures - Rikuo Shinomiya	Ancillary procedures for facial paralysis reconstruction -Supasid Jirawatnotai	Pathologic Verification of Eyelid Lymphedema and Treatment with Super-microsurgical Lymphaticovenous Anastomosis - Shinsuke Akita	Breast Reconstruction in large defects secondary to locally advanced cancer - Anabel Villanueva	Assessment effectively using the free vascularized sural nerve graft in the treatment of peripheral nerve injury - Mai Anh Bui	Academic and Private Partnership in Lymphedema Super-Microsurgery - Anton Fries				Reconstruction of Composite Defects of Head and Neck: Flap Selection from Locoregional Perforator Flaps to Composite Free Flaps - Semih Baghaki	
8:16	My experience in brain lymphedema surgery - Yixin Zhang	Efficacy of the posterior accessory saphenous vein as a vein graft in breast reconstruction using PAP flap - Koichi Tomita	Old flaps New design in Maxillo-mandibular reconstruction - Vincenç Gómez	Long term follow up of reconstruction of tibial defects with free fibula and taylor spatial frame - Stephen Kovach	Eyelid Reanimation: From Laboratory to Clinical Practice - Voravitvet Tsz Yin	Diagnosis and Treatment of Venous and Lymphatic Dysfunction in May-Thurner Syndrome - Dung Nguyen	Further autologous breast reconstruction following cancer recurrence within a DIEP flap - Prateek Gupta	Supercharged end-to-side anterior interosseous nerve transfer to recover the intrinsic motor function - Soo Min Cha	Financial literacy for the busy microsurgeon - Yijun Wu				Large sample free flaps reconstruction of oral cancer in Shanghai National center of Stomatology - Yue He	
8:24	Comprehensive Investigation into Clinical Enhancements in Alzheimer 's disease through the modification of Deep Lymphatic Venous Anastomosis in the cervical region - Youmao Zheng	A consecutive series of Profunda Artery Perforator Flaps (PAP) for Breast Reconstruction - Pari Naz Mohanna	Secondary Dental Rehabilitation in mandible reconstruction - Max Helland	The Potential of Vascularized Bone Grafts for Bone Reconstruction in the Context of the Treatment of Bone and Soft Tissue Tumors - Takashi Noguchi	Dual innervated gracilis transfers - Ercan Alp	LVA as a definitive surgery for chylous ascites, groin/retroperitoneal lymphorrhea, and facial edema - Hideki Kadota	Breast Reconstruction: Tailored Solutions for High-Risk Breast Cancer Patients - Andrea Moreira	Distal Nerve Transfers Enable Comprehensive Hand Restoration after Lower Brachial Plexus Injury - Jonathan Cheng	Setting up practice; how do you choose and improve? - Hinne Rakhorst				Complex Head and neck Reconstruction with free flaps - Raghuvisinh Solanki	
8:32	The Feasibility of Treating Alzheimer's Disease with Neck LVA: Our preliminary Experiences at KCGMH - Chia-Shen Yang Johnson	The Profunda Artery Perforator Flap Donor-Site : Complications, Sensitivity, and Cosmetic Outcomes in Breast Reconstruction - Andrea Figus	Clinical Case Presentation and Discussion - Jane Pu	Muscle-Rib Flap Transfer for Reconstruction of Composite Lower Limb Defects - Alexandru Georgescu	Facial nerve palsy management - Rajendra S. Gujjalanavar	Non-extremity cancer-related lymphedema: the roles of radiation and tissue replacement in reconstruction - Philip Brazio	Expanding the indications for nipple preservation in autologous breast reconstruction -Katie Egan	The Systemic Change after Endoscopic Thoracic Sympathectomy - Questionnaire Study in 152 Patients - Wei-Hsuan Sung	Single surgeon microsurgery unit: is it sustainable over time? Experience over 10 years. - Jorge Rodríguez				Head and neck reconstruction: Innovative approaches with SCIP Free flap technique - Dewi Mukarramah	
8:40	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	Free vascularized iliotibial band transfer for various types of Achilles tendon defects - Atsushi Imaizumi	PANEL DISCUSSION	From Lymph to Fat: The Role of Reconstructive Liposuction in the Treatment of Arm Lymphedema :25 Year's Follow-Up - Håkan Brorson	Surgical strategies in advanced breast cancer - Bjorn Behr	PANEL DISCUSSION	Soft Skills in Microsurgery - Olivia Ho				Is Thin ALT a better alternate for Radial Forearm Free Flap ? - Comparative Study on the overall Outcome - Senthil Murugan M	
8:48				PANEL DISCUSSION		PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	

Friday, 25 April 2025

TRAINING LAB

**Human vs robot
competition**

**Sewing with the
Masters**

Friday, 25 April 2025

TRAINING LAB

**Human vs robot
competition**

**Sewing with the
Masters**

WSRM 2025 - SCIENTIFIC PROGRAM														
Friday, 25 April 2025														
Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room J	Business Center I	Press Room I	Room B3	Press Room II	
14:00-15:00	CAREER PATH SESSION	BREAST SESSION 13- Aesthetic	HEAD & NECK SESSION 8- Pediatric	LYMPHEDEMA SESSION 17 - Lymphedema care	FACIAL PALSY SESSION 4 - Synkinesis	IMC SESSION	LYMPHEDEMA SESSION 9- Ultrasound	BRACHIAL PLEXUS SESSION - Management	EDUCATION IN MICROSURGERY SESSION 4	Free paper 17 - H&N 3	Free paper 18 - Upper extremity 2	Free paper 38 - Lower Limb 6	LYMPHEDEMA SESSION 11 - Research	TRAINING LAB Human vs robot competition Sewing with the Masters
	Moderators: JP Hong & Jaume Masià	Moderators: Filip Stillaert & A Monemi	Moderators: Xin Peng & Evan Matros	Moderators: Rebecca Alanna & Edward Chang	Moderators: Sydney Ch'ng & Frederic Kolb	Moderator: Paloma Malagón	Moderators: Makoto Mihara & Yukio Seki	Moderators: Francisco Soldado & Hari Venkatramani	Moderators: Sinikka Suominen & Jian Farhadi	Moderators: Mario Cherubino & Jane Pu	Moderators: Francesca Toia & Jason Ko	Moderators: Anil Delmiroz - Nieves Vanaclocha	Moderators:- Hakan Brorson	
14:00	From a highly specialized nerve surgeon to becoming a chief medical officer at Axogen - Ivan Ducic	Abdominal Wall Reinforcement Following Abdominal-Based Free Flap Harvest For Breast Reconstruction: Is It Necessary? - Christodoulos Kaoutzanis	Pediatric Head and Neck Microvascular Reconstruction - Marco Maricevich	Comparing conservative versus microsurgical treatment of chronic Breast Cancer Related Lymphedema: The LYMPH trial - Elisabeth A Kappos	The Two Faces of Facial Paralysis: The Flaccid versus Synkinesis Face - Shai Rozen	Opening by WSRM, ICSM, IMC, Zumax	Lymphatic Microsurgery: Surgical Planning Related to Lymphoscintigraphy-ICG-UHFUS Findings - Corrado Campisi	Management of global Brachial plexus palsy in Adults: Ganga Hospital protocol - Hari Venkatramani	Back to Basics- understanding the vascular anatomy of perforator flaps - Mark Ashton				Lymphoedema creating lymphangite sarcoma - Corinne Becker	
14:08	Moving from clinical practice to an administrative role of Chief Medical Officer - Jesse Selber	Optimizing Aesthetics in Free Flap Breast Reconstruction- Suzanne Inchauste	Treatment and Reconstruction in Pediatric Mandibular Tumors: Case Based Approach - Burak Yaşar	Effects of hipoxia and lymphangioesclerosis due to damage to the vasa vasorum of the collecting lymph vessels in lymphedema - Chihiro Matsui	Functional and aesthetic reconstruction of patients with post facial paralysis synkinesis (PFPS) - Andreas Kehrer	Free papers presentation Moderators: Rebecca Lim, Amandine Ledoux, Wanaya Phochai Presenting authors: Tarek Eldahshoury Lin Feng Liu annika Marwah Hassan Nazir Uddin Dominik A. Walczak Charly Chen Tomas Kempny	Imaging in Lymphedema Surgery 101 - Min-Jeong Cho	Brachial plexus surgery: our experience in subsaharan Africa - Ferdinand Nangole	Tailoring Flaps Properties for Enhances Outcomes - Milomir Ninkovic				Experimental animal model in lymphatic surgery: progress in lymphatic regeneration and its implications for research methodologies - José Luis Campos	
14:16	A Surgeon on the move, providing services at multiple different sites throughout Europe - Heinz Burger	Breast: Improving aesthetic outcomes on the donor site of abdominal flaps, the use of TULUA technique of flap design and closure - Jorge Rodriguez	Pediatric Microsurgical Reconstruction of Congenital Craniofacial Conditions - Karen Wong	Insights and perspectives on breast cancer-related lymphedema and breast reconstruction - Tine Engberg Damsgaard	Role of Myectomies in Post Paralytic Facial Synkinesis - Tarek Amer		Artificial intelligence for reconstructive lymphatic microsurgery - Gunther Felmerer	Algorithm of reconstruction in brachial plexus palsies - Marios D. Vekris	Less instruments for more efficient perforator flap dissection - Ercan Alp				The potential role of peripheral lymph-venous bypass and lymph node to vein anastomosis in the improvement of protein losing enteropathy - Feras Alshomer	
14:24	Running multiple private clinics for lymphedema patients - Akitatsu Hayashi	Optimizing Aesthetic Outcomes in DIEP Breast Reconstruction - Chunjun Liu	Microsurgical Head and neck reconstruction in pediatric patients - Jean-Francois Honart	Identifying disparities in lymphedema care with focus on quality of life post surgery - Siba Haykal	Surgical treatment of postparalysis facial synkinesis — the lower face - Wei Wang		Use of high frequency ultrasound in lymphatic surgery - Maria Del Rio Escribano	Optimising intercostal nerve transfer outcomes for elbow extension in brachial plexus palsy - to gracilis or not gracilis? - Scott Ferris	Improving the efficiency in Reconstructive Microsurgery - Andrea Figus				Distally Based Lymphatic Microsurgical Preventive Healing Approach (dLYMPHA) - Allen Wong	
14:32	How do you prepare for the last chapter of your professional career and retirement? - Peter Neligan	Breast reconstruction - how to achieve what the women want!? - Maria Mani	Optimizing Pediatric Microsurgery Outcomes for Head and Neck - Noopur Gangopadhyay	Health-related Quality of Life with Lymphedema Patients - Anca Bordinanu	Advances in the management of synkinesis - Heather Baltzer		Ultrasound Guided Preoperative Planning for Lymphedema Surgery: tips for evolving from High-Frequency to Ultra-High Frequency - Jose Ramon Rodriguez	How to improve biceps reanimation in upper brachial plexus injury - Nicola Felici	Pearls in perforator dissection - Hinne Rakhorst				Correlation between ICG lymphography pattern, UEL Index, subcutaneous fluid and skin and soft tissue induration in patients after lymphaticovenous anastomosis in long-term follow-up. - Natalia Krzesniak	
14:40	Microsurgical reconstruction in practice of a polyvalent plastic surgeon 45 years of experience - Kirill Pshenishnov	An Algorithmic approach to optimizing aesthetics in delayed autologous breast reconstruction - Julie Park	Pediatric alloplastic nose reconstruction with a 3D printed patient specific titanium implant - Nicolas Dhooghe	Our experience of using SCF for secondary lymphedema treatment - Nikolay Ratushnyy	Facial reanimation using masseteric nerve transfer with double cross-face nerve grafting: A comparison of one-stage vs two-stage approaches - Streit Libor		The lymphatic confluence point: an anatomical and functional method for lymphatico-venous anastomosis - G Visconti	Evaluation of the Function and Plasticity of the Phrenic Nerve as a Donor Nerve for Brachial Plexus Injury - Jennifer An-Jou Lin	Preparation and selection of pedicle in various perforator flap - Jeong Tae Kim				Sister Systems - Lymphatic and Venous System. - Laura Tom	
14:48	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION				PANEL SESSION	

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Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room J	Business Center I	Press Room I	Room B3	Press Room II	
	BREAKOUT SESSION UPPER EXTREMITY 2	BREAKOUT SESSION BREAST 3	BREAKOUT SESSION HEAD & NECK 2	BREAKOUT SESSION LOWER EXTREMITY 2	BREAKOUT SESSION FACIAL PALSY 1	IMC SESSION	BREAKOUT SESSION LYMPHEDEMA 2	BREAKOUT SESSION BRACHIAL PLEXUS	BREAKOUT SESSION EDUCATION 1				BREAKOUT SESSION FACIAL PALSY 2	
15:00 - 15:30														
	Moderators: Bauback Safa & P. Cerdena	Moderators: Jian Farhadi & Koenraad Van Landuyt	Moderators: Adam Maciejewski & Samir Mardini	Moderators: TC Teo & Stephen Kovach	Moderators: Jan Jeroen Vrankx & Peirong Yu		Moderators: Peter Neligan & Ming-Huei Cheng	Moderators: Ivan Ducic & Nicola Felici	Moderators: Sinikka Suominen & Marzia Salgarello				Moderators: Tarek Amer & Streit Libor	
	Update on Hand Transplantation - L- Scott Levin	Single Center Experience with more than 3600 free flaps for Breast Reconstruction: Tips and Tricks and how to avoid complications - Christoph Andree	Use of Tissue Engineering Techniques in Total and Sub-Total Nasal Reconstruction - Robert L Walton Jr	The Safe Thinning of Medial Sural Artery Perforator Flap: Anatomical Study - Nutthawut Akaranuchat	Step-By-Step Approach to Neurotization of Facial Palsy Patients in the Early Stage Andreas Kehrer	Free papers presentation Moderators: Min-Jeong Cho, Monica Chu, Bassem Daniel	Journey in lymphedema surgery - David Chang	Cervical spine surgery complicated by C5/6 palsy - what can contemporary brachial plexus nerve transfers offer? - Scott Ferris	The educational program of the Italian Society for Microsurgery: a 10-year-long journey - Pierluigi Tos				Challenges in Smile Reanimation in Children - Andres Rodríguez Lorenzo	TRAINING LAB Human vs robot competition Sewing with the Masters
	Establishing Hand Transplantation as the Standard of Care for Amputation Patients - Jong-won Hong	Lessons learned from the Big Data analysis of 1000 DIEAP-flaps - Bernard Depypere	Restoring Form and Function: Advanced Techniques in Nasal Reconstruction with Free Tissue Transfer - Kongkrit Chaiyasate	Versatility of the Medial Sural Artery Perforator Flap in Lower Limb Reconstruction - Erika de la Concha	Revision surgery in facial paralysis and treatment options for synkinesis- Samir Mardini	Presenting authors: Mona Mohamed Omarah Alex Nistor Li Wen Hao Abhinandan Badam alberto Franchi Ruben Yap Kannan	Recent advances in Lymphedema surgery - JP Hong	Spinal Accessory to Suprascapular Nerve Transfer: Anterior vs Posterior Approach - Jaekwang Kim	Educational program of European Reconstructive microsurgery school - Carmen Vega				Maximising Motor EndPlate Innervation (MEPI) of smile-mimetic muscles with vascularised nerve grafts and flaps - Ruben Kannan	
	Hand transplant - a)Setting up a hand transplant program b) identifying Allograft rejection and management - S. Selva Seetharaman	40 year trends of breast reconstruction in Helsinki - Sinikka Suominen	PANEL DISCUSSION	The Role of the MSAP flap in the lower extremity - Geoffrey Hallock	PANEL DISCUSSION		From Lymph to Fat: The Role of Reconstructive Liposuction in the Treatment of Leg Lymphedema :20 Year's Follow-Up - Hakan Brorson	Clinical outcomes of human amniotic membrane and allogeneic adipose derived mesenchymal stromal cells composite augmentation for nerve transfer procedure in Brachial Plexus Injury patients - Heri Suroto	Microsurgical teaching in smaller university hospitals - Outi Kaarela	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	
	PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION			PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION					
15:30 - 16:00	Coffee Break and Posters Viewing						Coffee Break and Posters Viewing							

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Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room J	Business Center I	Press Room I	Room B3	Press Room II	
16:00-17:00	UPPER EXTREMITY SESSION 9 - Spasticity and tetraplegic	BREAST SESSION 14- DIEP alternatives	HEAD & NECK SESSION 9 - Innovations	LOWER EXTREMITY SESSION 10 - sensate flaps	FACIAL PALSY SESSION 5 - Innovation	IMC SESSION	LYMPHEDEMA SESSION 10	OBSTETRICAL - ADULT BRACHIAL PLEXUS SESSION - General	EDUCATION IN MICROSURGERY SESSION 5 - training	Free paper 19 - Breast 3	Free paper 20 - Lower Limb 3	Free paper 39 - Microvascular Imaging 1	LYMPHEDEMA SESSION 18 - Preventive	TRAINING LAB Human vs robot competition Sewing with the Masters
	Moderators:- Julian Pribaz & Nicola Felici	Moderators: Gregory Evans & Angela Cheng	Moderators: Eric Santamaria & Giorgio De Santis	Moderators: Tomas Kerpmy & Noopur Gangopadhyay	Moderators: Ruben Kannan & Tarek Amer	Special Lecture Moderators: Allen Wong Chihiro Mastsui Silvia Condrea Panelists: Jaume Masiá Zengtao Wang Zumax Company Final remarks and Awards	Moderators: Dimitrios Dionysiou & Kelvin Ramsey	Moderators: Alex Muset & Christine Radtke	Moderators: Milomir Ninkovic & Peter Neligan	Moderators: Marzia Salgarello & Ricardo Yanez Martinez	Moderators: Mario Scaglioni & Camilo Sepulveda	Moderators: Maria Del Río Escribano & Warren Rozen	Moderators: Maria Mani & Efterpi Demiri	
16:00	Restoring Sensation in the Penis in Paraplegic Patients. - Oskar Aszmann	What if the DIEP flap is not a feasible option? Alternative donor-sites for autologous breast reconstruction. - Marc Mureau	Bony reconstruction of the mandible and maxilla using Virtual Surgical Planning & home-made 3D printing. An evolution towards jaw-in-a day strategies. - Jan Jeroen Vranckx	Medial plantar flap in elderly - Asmat Din	Innovations in facial paralysis reconstruction - Eyal Gur		Patient Selection and Personalized Treatment Approaches in Lymphedema Surgery - Anil Demiroz	Obstetric brachial plexus palsy: New concepts in primary surgery - Francisco Soldado	Setting-up a sustainable model for courses in open fracture care as an alternative for traditional surgical missions - Matthijs Botman				Immediate lymphatic reconstruction - Joani Christensen	
16:08	Hyperselctive neurectomy for upper limb spasticity - Francesca Toia	Lessons Learned After a 100 Omental Flaps for Breast Reconstruction - Dung Nguyen	From patient-specific solution to artificial intelligence: evolution of jaw reconstruction - Richard Yuxiong Su	Sensory and pain outcomes of neurotized skin-grafted free gracilis muscle flaps for lower extremity reconstruction - Carlo Oranges	Vascularized nerve grafts and flaps in facial reanimation - Ruben Kannan		Individualized Lymphaticovenous Anastomosis Strategy with Intraoperative Evaluation of Denervated Lymphatic Anatomy - Akita Shinsuke	Retro esophageal transfer of contralateral C7 in Birth brachial plexus injury, a path breaking approach. - Jyoshid Balan	Innovative training models in Microsurgery - Insights from a developing country - Maneesh Singhal				Five-Year Experience of Preventive Lymphatic Reconstruction - Jae-ho Chung	
16:16	Hyperselctive neurectomy and Single-event multilevel surgery (SEMLS) concepty - Ismail Bülent Özcelik	A personal experience with 110 lumbar flaps: an elegant alternative in autologous breast reconstruction. - Filip Stillaert	Computer-Assisted Jaw Reconstruction Using 3D-Printed Patient-Specific Surgical Plates Versus Conventional Surgical Plates: A Randomised Controlled Clinical Trial - Jingya Jane Pu	Sensory and Functional Recovery after Suprafascial Free Flap in Foot and Ankle Reconstruction - Nutthawut Akaranuchat	An algorithm for selection of the most appropriate method for combating facial paralysis in each individual - Catherine Vlastou		Functional comparison of constricted and non-constricted lymphatic vessels in supermicrosurgical lymphaticovenous anastomosis for cancer-related lower limb lymphedema: A retrospective cohort propensity-score-matched outcome analysis - Martin Knoz	Robotic exploration and nerve transfers for adult brachial plexus injuries. - Raja Tiwari	Practice makes perfect: Simulator training - Joan Lipa				Prophylactic Lymphovenous Bypass after Axillary and Inguinal Lymph Node Dissection for Melanoma - Ashleigh Francis	
16:24	TMR After Amputation and Outcomes - Jason Ko	Current practice in autologous breast reconstruction - between belly, back and thighs. Have we gotten any better? - Assaf Zeltzer	Mixed reality combined with surgical navigation assisted in jaw reconstruction - Xin Peng	Optimizing Functional and Neural Outcomes after Microsurgical Reconstruction of Oncologic Extremity Resections - Margaret Roubaud	Early facial reanimation in the oncologic patient - Abraham Zavala		Multisurgeon Lymphovenous Bypass: Enhancing Surgical Efficiency and Outcomes in One Sitting - Mohamad Rachadian Ramadan	Clinical and Functional Outcome of Free Functional Muscle Transfer for Elbow Joint Reconstruction Based on Nerve Donor Source in Total Root Avulsion Adult Brachial Plexus Injury - Heri Suroto	New Models in Microsurgical Teaching and Testing - Warren Rozen				Immediate Lymphatic Reconstruction – The Boston Lymphatic Center Experience - Dhruv Singhal	
16:32	Selective neurectomy for spasticity in the lower extremity: Indications, work-up, surgical technique and outcomes - Tim De Jong	Superioir gluteal artery perforator flap - Technical pearls Tae Chong	Augmented reality in facial bone microsurgical reconstruction: clinical experience - Giovanni Montealegre Gomez	Free extended medial plantar free flap - Tomas Kempmy	Nerve transfers in facial palsy; is it better in one or two stages? - Kallirroi Tzafetta		Customised Lymphatic Reconstruction: personal experience - Damir Kosutic	Anterior interosseous nerve syndrome. Is it a compression neuropathy or neuralgic amyotrophy? - Jaekwang Kim	Hybrid learning in microvascular anastomosis: single center experience - Rani Seprina				ELVA efferent lymphatic venous anastomosis as preventive surgery for lower limb lymphedma - Rajendra S. Gujjalanavar	
16:40	PANEL DISCUSSION	Donor site selection in autologous breast reconstruction - Carrie Chu	Advantages of Virtual Surgical Planning in Head and Neck Reconstruction - Evan Matros	Sensory Filet Flap for Weightbearing Stump Resurfacing - Oskar Aszmann	Soft Skills in Facial Palsy - Chieh-Han John Tzou		Methylene blue for functional lymphatic vessels in the performan of lymphatic venous anastomosis in primary lymphedema - Alejandro Zapata-Ospina	PANEL DISCUSSION	Lean microsurgery - Hinne Rakhorst				PANEL DISCUSSION	
16:48		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION		PANEL DISCUSSION					
17:00-18:00	BEST CASE, BEST SAVE (Auditorium)													
20.00	Congress Dinner													

<div>WSRM 2025 - SCIENTIFIC PROGRAM</div> <div>Saturday, 26 April 2025</div>															
Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room B3	Room J	Business Center I	Press Room I	Press Room II	Room K4	
08:00-09:00	HEAD & NECK SESSION 10 - Scalp & Calvarial Reconstruction	BREAST SESSION 17 - DIEP flap	LYMPHEDEMA SESSION 12- LVA	LOWER EXTREMITY SESSION 11 - Complicated scenarios in soft tissue reconstruction	UPPER EXTREMITY SESSION 10 - Finger reconstruction	EDUCATION IN MICROSURGERY SESSION 6 - New trends	SUPERMICROSURGERY SESSION	MISCELLANEA SESSION 1 -SCIP flap et al.	MISCELLANEA SESSION 6- Flaps	HEAD & NECK SESSION 16 - Elderly patients and other complicated scenarios	Free Paper 21 - Urogenital & Transgender 4	Free Paper 22 - Breast 4	Free Paper 40 - Chest and abdominal wall reconstruction	Free paper 45 - Education + Imaging	<div>TRAINING LAB (Foyer)</div> <div>Sewing with the Masters (Exhibition area)</div>
	Moderators: Frederik Kolb & Jan Jeroen Vranckx	Moderators: Joan Lipa & Venkat Ramakrishnan	Moderators: Chia-Shen Yang & Makoto Mihara	Moderators: Erika De la Concha & Zhegang Zou	Moderators: Pierluigi Tos & Julian Pribaz	Moderators: Cristina Garusi & Tommy Nai Jen Chang	Moderators:Zhegan Zou & Edward Chang	Moderators:JP Hong & Peter Neligan	Moderators: Scott Levin & Marco Innocenti	Moderators: Carmen Vega & Nicolas Dooghe	Moderators: Gabriel Del Corral & Marlon Buncamper	Moderators: Uros Ahcan & Claudia Alborno	Moderators: Marc Miralles & Kelvin Ramsey	Moderators: Giuseppe Visconti & Olivia Ho	
8:00	Vascularized Fascial flaps for composite scalp and calvarian defects in Oncologic patients - Susana Correa	Without a paddle breast reconstruction with the buried diep flap - Brian Rinker	Refinement of Lymphovenous Anastomosis: What is The Most Important Factor for a Successful Outcome? - Jeongmok Cho	Lower limb soft tissue reconstruction with no nearby anastomosis option - Tuula Lappalainen	Reconstruction of missing fingers using combined technique of microsurgery and tissue lengthening - Hiroyuki Gotani	Systematic Reviews in Microsurgery - Ankur Khajuria	Supermicrosurgical LVA for lymphedema in 7 steps - Stefano Gentileschi	Versatility of Chimeric SCIP flap in composite tissue reconstruction - Usama Abdelfattah	The Basis of the Chimeric Flap Now for the Past Half Century - Geoffrey Hallock	Application of Reconstructive Microsurgery with Free Flap in the Elderly OSCC Patients - Ling Gao					
8:08	Neuroplastic Surgery Approach to Composite Scalp and Calvarial Reconstruction: The Role of Fascia Only Free Flap - Kerry Ann Mitchell	Modern landscape in DIEP breast reconstruction: from donor site to recovery. - Michel Saint-Cyr	Lymphatic-Venous Anastomoses (LVA): a Practical Algorithm to Manage the Superficial and Deep Lymphatic Reconstruction - Corrado Campisi	Microsurgical soft tissue reconstruction of vascular compromised lower limb. - Lucian Jiga	Nail Reconstruction Using an Osteo-onychocutaneous Flap with the Dorsal Digital Artery of the Hallux as the Pedicle: Techniques and Anatomical Insights - Takeo Matsusue	Is traditional Microsuturing method is replaced by sutureless methods ?? - Murugan M Senthil	Transforming the Face of Reconstructive Surgery in Head and Neck: Moving from microsurgery to supermicrosurgery - Samuel Mattine	The Western SCIP flap: A journey to make it simple - Nicolás Pereira	Incision Free Flaps vs. Microvascular Free Flaps - Roger Khouri	Microvascular surgery in ORN of the head and neck and radiated patients - Ramzey Tursun					
8:16	The modality of scalp reconstruction - Pujisriyani Prawoto	DIEP flap reconstruction after fat harvesting from the abdomen: advanced strategies - Marzia Salgarello	LVA Surgery -Bridging old and new - Akitatsu Hayashi	Optimising outcomes in Delayed revascularization of lower extremities with vascular injury; tips and tricks - Mangesh Tandale	Innovative Approaches in Fingertip Reconstruction: The Role of Microsurgery and SVF-Engineered Technique - Sik Ryan Namgoong	Online Microsurgery Learning System - International Microsurgery Club - Tommy Nai-jen Chang	Supermicrosurgical Approaches and Superthin Free Flaps in Lower Extremity Reconstruction: Maximizing Function while Minimizing Morbidity - Rajiv Parikh	New insights into the Anatomy of the Superficial Branch of the Superficial Circumflex Iliac Artery - José Ramon Rodriguez	Functional Perforator Flap : Initial concepts, techniques and clinical applications . - Xin Wang	Head and Neck Reconstruction in the elderly patient - Gregorio Aniceto Sanchez					
8:24	Complex scalp reconstruction with Vastus Lateralis flap - Francesca Toia	Experience of DIEP flap in Bogota Colombia - Marcela Sanchez	The changes in T cells in lymphedema; Is LVA beneficial for immunity? - Hirofumi Imai	Extremity reconstruction: What can we learn from vascular surgeons? Ulrich Kneser	Full-length finger reconstruction - Linfeng Liu	How to become a microsurgeon coming from a third-world country - Macarena Vizcay	Surgical details and 2 years' follow up of a upper extremity tranplantation between new borne twins - Zeng Tao Wang	Venous system of SCIP flap - Warangkana Tonaree	Prefabricated Flaps - Michael Neumeister	Mandible reconstruction: a personal journey - Yee Siang Ong					
8:32	Reconstructive strategy for facial soft tissue deformities based on tissue expansion and prefabricated flap techniques - Shaoqing Feng	Versatility of the DIEP flap in unusual , uncommon and challanging clinical presentations: pushing the boundaries of microsurgical breast reconstruction. - Rieka Taghizadeh	Uncommon use of the Lymphovenous anastomosis (LVA): different clinical scenario. - Mario F Scaglioni	Transition in the selection of free flaps for soft tissue coverage in lower extremity - Rikuo Shinomiya	Aesthetic correction of short nail deformity in congenital brachydactyly Type D by distraction lengthening - Sun Wenhai	Technical, surgical and educational considerations about high definition 3D exoscope: a new magnification tool in microsurgery training - Valentina Pinto	Subdermal Dissection for Chimeric PSP/Super-Thin Flaps - Takumi Yamamoto	Propellar Flaps for Complicated Wounds: A Versatile Solution for Challenging Defects'- Asli Datli	Fascial Flaps - Tha hidden treasure - Guenter Germann	PANEL DISCUSSION					
8:40	PANEL DISCUSSION	Perfusion volume versus area in deep inferior epigastric artery perforator flap breast reconstruction. - Kyong-Je Woo	Beyond the Limitation of Lymphaticovenous Anastomosis in Advanced Lymphedema - Yukio Seki	Emergency reconstruction of traumatic muscle defects by functional superficial partition of vastus lateralis muscle flap - Xiao ju Zheng	Impact of Preexisting Extensor Tendon Injuries on the Results of Vascularized PIP Joint Transfers - Yu -Te Lin	PANEL DISCUSSION	PANEL DISCUSSION	Versatile uses of Chimeric SCIP Flaps - Daghan Dagdelen	Free Osteocutaneous tibia flaps - Tim De Jong						
8:48		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION			PANEL DISCUSSION	PANEL DISCUSSION		PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	

Saturday, 26 April 2025

TRAINING LAB
(Foyer)

Sewing with the Masters
(Exhibition area)

Saturday, 26 April 2025

Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room B3	Room J	Business Center I	Press Room I	Press Room II	Room K4	
11:30-12:30	HEAD & NECK SESSION 12 - Jaw & Orbital	BREAST SESSION 18 - Optimization and Complexity	LYMPHEDEMA SESSION 14 - LNT	LOWER EXTREMITY SESSION 13- Amputation	EFSM Session	HUMANITARIAN SESSION	INNOVATION SESSION 2	MISCELLANEA SESSION 3 - microvascular anastomosis	MISCELLANEA SESSION 8	HEAD & NECK SESSION 18 - Functional and sensate reconstruction	Free Paper 25 - Lower Limb 7	Free Paper 26 - Upper extremity 3	Free Paper 42 - H&N 5	Free Paper 48 - H&N 7	
	Moderators: Karen Wong & Julian Pribaz	Moderators: Stefan Hofer & Michel Saint- Cyr	Moderators : Ming Huei Cheng & David Chang	Moderators: Dirk Schaefer & Libor Streit	Moderators: Alexandru Georgescu & Sinikka Suominen	Moderators: Dung Nguyen & Cristina Garusi	Moderators: Scott Levin & Bauback Safa	Moderators: Susanna Kauhanen & Andrea Figus	Moderators: Nicolas Pereira & Juan Berner	Moderators: Carmen Vega & María Perez	Moderators: Camilo Sepúlveda & Zhegang Zou	Moderators: Macarena Vizcay & Geoofrey Hallock	Moderators: Ben Moodie - José M ^a Lasso	Moderators: Alessio Baccarani & Jean François Honart	
11:30	Virtual surgical planning and CAD/CAM in mandibular reconstruction: the Newcastle experience - Omar Ahmed	Preoperative considerations in complications management of microsurgical breast reconstruction. - Wladyslaw Gawel	Algorithmic Approach to Donor Site Selection for Vascularized Lymph Node Transfers - Edward Chang	Complex lower extremity trauma: to amputate or not? - Zoe Dailiana	Plastic surgery innovations from the Czech Republic - Jakub Holoubek	My contribution to microsurgery offer in Kenia- Cristina Garusi	Artificial intelligence for combined osseointegration and TMR in bionic limb reconstruction - Gunther Felmerer	Primary interposition vein graft in free tissue transfer - Selva S Seetharaman	Vascular anatomy and clinic application of mini-kiss flaps for skin defect - Youmao Zheng	Functional muscle transfer in head and neck reconstruction - Alessio Baccarani					
11:38	FFF as the gold standard for total mandibular reconstruction: does it always beneficial? Parintosa Atmodiwirjo	Optimizing microsurgical breast reconstruction - David Mathes	Lymphoscintigraphic evaluation of surgical outcome of vascularized lymph node transfer for extremity lymphedema. - Kyong-je Woo	Severe of lower extremity defect, limb salvage or amputation? - Pujisriyani Prawoto	European Innovations in hand surgery - Pierluigi Tos	Creating surgical capacity in Vietnam and beyond - Dung Nguyen	Reconstruction after upper limb amputation: prosthetics and more - Ian Barner - Rasmussen	Vessel grafts in microsurgical reconstruction - Amanda Silva	From the ladder to the reconstructive funnel - Raphael Sinna	Functional head and neck reconstruction - Esteban Ezequiel Bolea					
11:46	Optimising jaw reconstruction to achieve a smile in a day - Nicolas Dooghe	Complicated Microsurgical Breast Reconstruction - Dmitry Melnikov	Influence VLNT flap positioning on the response to BCRL treatment. Long term follow up - Eduardo Montag	Targeted Muscle Reinnervation and Regenerative Peripheral Nerve Interfaces: A New Gold Standard on Oncologic Amputee Reconstruction - Margaret Roubaud	Keystone flaps - AlexandruGeorgescu	Continuity and Training: Keys to the success of surgical missions - Carmen Higuera	Cyborg Reconstructions of the Upper Extremity: The Next Generation - Paul Cederna	A-V loops in free tissue transfers: technical details and clinical applications - Murat Topalan	Palliative resection and reconstruction: Efforts and outcomes! - Mangesh Tandale	Advanced Approaches to Functional Rehabilitation in Mandibular Reconstruction - Yue He					
11:54	The application of lower medial thigh perforator flap for head and neck reconstruction - Kuo Yur- Ren	Predicting adverse outcomes in microvascular breast reconstruction - Anne O'Neill	Combined breast and lymphedema reconstruction with a chimeric DIE-inguinal lymph node flap: aesthetic and functional consideration Efterpi Demiri	Amputation surgery revisited: a true reconstructive procedure - Marco Innocenti	European experience on robotic microsurgery - Alexandru Nistor	Role of reconstructive microsurgeon in modern war conflict: What we learn in Ukraine-Russian war. - Jakub Holoubek	The advancement of artificial intelligence in reconstructive surgery: Preliminary exploration of AI application in DIEP flap perforator localization - Shaoqing Feng	How to easily anastomose microvessels. The intravascular flipping technique for end-to-end and end-to-side microvascular anastomosi - Takuya Tsumura	Vascularized bone transfer: algorithm for adjunct functional reconstruction - Christine Radtke	Bone tumor microsurgical repair and functional reconstruction - Jianwen Zhao					
12:02	Social Perception of Reconstruction following Orbital Exenteration - Mario Cherubino	Complex breast reconstruction - Venkat Ramakrishnan		Strategies for neuroma prevention in diabetic and vasculopathic amputees. - Grant Kleiber	Scandinavian contributions in microsurgery - Sinikka Suominen	Jaume Masià	Where are we in the advancement of microscope? (micro-robot and exoscope) - Hyun Ho Han			Restoration of lower lip sensation simultaneous with mandible reconstruction - Ahmet Hamdi Sakarya					
12:10	Orbital Reconstruction: An algorithmic approach - Eamon Francis	Advancements in Breast Reconstruction: Optimizing Planning to Minimize Invasiveness - Federico Taraschi	PANEL DISCUSSION	Optimizing Results in Forequarter Amputation - Nieves Vanaclocha	PANEL DISCUSSION	PANEL DISCUSSION	Portable ultrasound - new stethoscope for microsurgeons - Hyung Hwa Jeong	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION					
12:18	PANEL DISCUSSION	PANEL DISCUSSION					PANEL DISCUSSION				PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION	
12:30-13:30	FINAL JUDGMENT - HUMAN VS ROBOT COMPETITION RESULTS														
13:30-14:30	Lunch		WSRM BUSINESS MEETING - ONLY FOR WSRM MEMBERS												

Saturday, 26 April 2025

16:30-17:00	Coffee Break
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<div>WSRM 2025 - SCIENTIFIC PROGRAM</div> <div>Saturday, 26 April 2025</div>															
Room in PCC	Auditorium	Auditorium F	Room H1	Room H2	Room H3	Room A	Room B1	Room B2	Room B3	Room J	Business Center I	Press Room I	Press Room II	Room K4	
17:00-18:00	HEAD & NECK SESSION 14 - Tongue Reconstruction	BREAST SESSION 21- Aesthetic Outcomes	LYMPHEDEMA SESSION 16- LIFT	LOWER EXTREMITY SESSION 15 - Foot reconstruction	UPPER LIMB SESSION 13 - Hand 3			MISCELLANEA SESSION 5 - Holistic		HEAD & NECK SESSION 20 - Skull and new perspectives	Free paper 29 - Supermicrosurgery + Miscellanea	Free Paper 30 - Lower Limb 5	Free Paper 44 - Breast 5		
	Moderators: Samuel Mattine & Tuula Lappalaianen	Moderators: Marcela Sánchez & Angela Cheng	Moderators: David Chang & Yukio Seki	Moderators:- Jorge Rodriguez	Moderators: Julian Pribaz & Pierluigi Tos			Moderators: Jaume Masià & Peter Neligan		Moderators: Susana Heredero	Moderators: Stefano Gentileschi & Martin Knoz	Moderators: Andrea Guerrero - Anil Delmiroz	Moderators: Charles Malata & Allen Wong		
17:00	Comparison of tongue reconstruction with free muscle and perforator flaps. - Georgia-Alexandra Spyropoulou	Utilizing aesthetic techniques in autologous breast reconstruction - Rachell Anolik	The lymphosome concept: a step forward in functional vascularizaed lymph node transfer - Jaume Masià	Muscle vs Fasciocutaneous Perforator flaps for Lower Extremity salvage Eric Chang	Adventitial Stripping for the Digital Arterial Occlusion in the Throwing Hand of Baseball Pitchers - Toru Sunagawa			Burnout management in daily practice of reconstructive surgeon - Dmitry Melnikov		120 free flaps for the reconstruction of the cranial base and vault: is there any limitation? - Jose Maria Lasso Vázquez					
17:08	Delayed Commissuroplasty Increases Interincisal Distance in Buccogingival Cancer Patients Treated with Free Flap Reconstruction of the Oral Commissure - Jamie Shao Hung	How to optimize the aesthetic diep flap breast reconstruction - Mihye Choi	Anatomical and Physiological Reconstruction: Importance of Lymph Axiality and LIFT - Takumi Yamamoto	Supermicrosurgical Foot & Ankle Reconstruction - Dirk Schaefer	Vascularized bone graft in the upper limb: how changed the game with dedicated osteosynthesis and 3D - Pierluigi Tos			Why not to be a one trick pony - Peter Neligan		Which skull base reconstruction is more appropriate for huge cranio-nasal defects: local flap or free flap? - Jong-won Hong					
17:16	Prevention of unnecessary reintubation and emergent tracheostomy after head and neck flap reconstruction - Jerry Tsung-Kai Lin	Comparative Analysis of Aesthetic Abdominoplasty vs. Simple Abdominal Closure in DIEP Flap Breast Reconstruction - Mario Cherubino	Lymphedema Treatment with Microvascular - Nonmicrosurgical Local Flaps - Dimitrios Dionysiou	Salvage of foot in patient with severe atherosclerotic peripheral vessel - Chih Hsun Lin	Flaps based on the first dorsal metatarsal artery for digit reconstruction - Luigi Troisi			Microsurgery as a Contact Sport - Melissa Poh		Oncoplastic surgery a new perspective on head and neck cancer reconstruction - Massimo Maranzano					
17: 24	Tongue reconstruction: algorithm approach free flaps for optimizing speech and swallow on defect size - Aleksandr Mordovskii	Optimizing Aesthetic Outcomes in Autologous Breast Reconstruction - Susana Correa	Experimental study on the field of lymphedema: Novel scaffold and lymph-interpositional flap transfer - Jae-ho Chung	Combination of microsurgical technique, Illizarov and Masquelet technique for salvage of mangled foot and ankle - Zhegang Zhou	Difficult nonunions in the upper extremity - tipping the biological odds in your favor - Eric Wang			Perspectives and Lessons Learned from A Microsurgeon Spanning Military and Civilian Practices - Ian Valerio		Modern reconstruction after extensive facial trauma - Lee Pu					
17:32	Clinical Application of Anterolateral Thigh Free Flap in the Reconstruction of Oral and Maxillofacial Tissue Defects - Ling Gao	Optimizing Aesthetic Outcomes in Microsurgical Breast Reconstruction: Surgical Art and Artificial Intelligence - Andrea Gravvanis			What are the core microsurgical techniques for limb salvage in severe limb injuries? - Xin Wang			Psychology in plastic and reconstructive surgery - Garcia Nores Gabriela del Pilar							
17: 40	PANEL DISCUSSION	Application of Principles of Body Contouring To Breast Reconstruction -- Approaches And Techniques To Optimize Aesthetic Results - David Greenspun	PANEL DISCUSSION	PANEL DISCUSSION	Micro-dissected debulking and osteotomy procedures to correct severe macrodactyly deformity - Sun Wenhai			PANEL DISCUSSION		PANEL DISCUSSION					
17:48		PANEL DISCUSSION			PANEL DISCUSSION						PANEL DISCUSSION	PANEL DISCUSSION	PANEL DISCUSSION		