

DRAFT AGENDA

RAMSES

November 8-9, 2019
Hospital 9 de Julho
São Paulo, Brazil

Friday, November 8, 2019	
08:00 am – 09:00 am	Registration
09:00 am – 09:15 am	Welcome to RAMSES 2019 Brazil <i>Sijo Parekattil & Jose Carlos Garcia</i>
09:15 am - 10:15 am Module 1: Principles in Robotic Microsurgery	
	Why Learn Robotic Microsurgery <i>Jesse C. Selber-USA</i>
	Robotic Setup Gestão em Robotic Surgery <i>Ernane de Souza Almeida and Marcelo Cerdan Torres - Brazil</i>
	<i>Robotics from skepticism to acceptance</i> <i>Sijo Parekattil - USA</i>
10:15 am - 11:15 am Module 2: New Robots	
	The Microsure Robotic Platform <i>Tom Van Mulken - Netherlands</i>
	Robotic Microsurgery - The Journey To Innovating A Dedicated Platform <i>Silvia Cabiddu - Italy</i>
	Robot Rosa

	<i>Paulo P Mello-Brazil</i>
	Google-Johnson Robot
11:15 am - 12:30 pm Module 3: Plastic Surgery	
	Robotic Muscle Harvest <i>Jesse C. Selber-USA</i>
	Abdominal Flap Harvesting With Robotic Surgery <i>John Pedersen - USA</i>
	Robotic Harvest of the DIEP Flap <i>Jesse C Selber - USA</i>
	DIASTASIS RECTI MUSCLE APONEUROTIC ROBOTIC CORE PLICATION <i>Marco Faria Correa - Singapore</i>
12:30 pm – 14:00 pm	Lunch
14:00 pm - 15:00 pm Module 4: Urologic Surgery	
	Men's Health in Today's Culture - Paradigms to Break, The Next Frontier, How to Live Longer and Healthier <i>Glecio M Regis - Brazil</i>
	Robotic Setup for Urology <i>João Manzano - Brazil</i>
	Robotics in Urology: Brazilian Perspective <i>Rodrigo Frota - Brazil</i>
	Robotic vasovasostomy with the MMI Robot <i>Sijo Parekattil - USA</i>

15:00 pm - 16:00 pm Module 5: Nerves and Vessels 1	
	Robotic Lymphatico-venular Anastomosis <i>Tom Van Mulken - Netherlands</i>
	Vascular Anastomosis Using the Microsure Robotic Platform <i>Tom Van Mulken - Netherlands</i>
	Robotic Release of the Ulnar Nerve <i>Jose Carlos Garcia- Brazil</i>
	Robotic Suture of the Nerves in Hand and Oberlin Procedure <i>Gustavo Mantovani - Brazil</i>
16:00 pm - 16:30 pm	Coffee
16:30 pm - 17:15 pm Module 6: Miscellania	
	Robotic-Assisted DIEP Flap Harvest for Autologous Breast Reconstruction: TAPP vs. TEP Approaches <i>Samyd S Bustos-USA</i>
	An Endoscopic Minimally Invasive Approach For Tibial Nerve Neurolysis For Diabetic Foot <i>Tetsuji Uemura-Japan</i>
	The Media on Robots and Robotic Surgery <i>Ken Otuoke-Japan</i>
17:15 pm - 18:15 pm Module 7: Miscellania	
	Robotics in Head and Neck Surgery <i>Riswan Aslam</i>
	IDEAL Recommendations for Robotic Microsurgery <i>Onuralp Ergun - Turkey</i>

	Anesthesiology and Robotic Surgery <i>Gabriel Mena-USA</i>
	Robotic Assisted Techniques in Breast Reconstruction: A Systematic Review Anita T. Mohan-USA
18:15 pm	Board / Members Meeting
20:00 pm	Inauguration Dinner
<u>Saturday, November 9, 2019</u>	
08:00 am - 12:30 pm	Robotic Hands-On (please sign up for 15 minutes time when registering)
10:00 am - 11:15 am Module 8: Educational Platforms for Micro	
	Importance of Translational Research and Micro history: <i>Edna Frasson de Souza Montero - Brazil</i>
	Microsurgery Research Projects as a vehicle for Education and Training <i>Yelena Akelina - USA</i>
	Simulation as a Teaching Tool in Medicine <i>Savitha Ramachandran - Singapore</i>
	Robotic Surgery, From Simulator to the OR <i>Marcelo Cerdan Torres-Brazil</i>
11:15 am - 12:15 pm Module 9: Urologic Surgery	
	Fifteen years of robot assisted microsurgery in urology <i>Georges A. De Boccard - Switzerland</i>

	Intra-abdominal Vasovasostomy <i>Nahomy Calixte - USA</i>
	A Realtime 3D Reconstruction for Robotic Partial Nephrectomy <i>Lessandro Gonçalves- Brazil</i>
	Robotic Kidney Transplantation <i>Rafael Coelho-Brazil</i>
12:15 pm - 14:15 pm	Lunch
14:15 pm - 15:15 pm Module 10: Nerves and Vessels 2	
	Robotic Brachial Plexus Surgery <i>Jose Carlos Garcia-Brazil</i>
	Endoscopy of the Brachial Plexus <i>Gustavo Mantovani - Brazil</i>
	Robotic assisted microsurgery for the brachial plexus <i>Santiago S. Botero-Chile</i>
15:15 pm - 16:15 pm Module 11: Miscellania	
	Perspectives in Neurosurgery <i>Paulo P Mello-Brazil</i> Computer Assisted Surgery and Robotic Interventions
	Computer Assisted Surgery and Robotic Interventions <i>Sang-Eun Song - USA</i>
	Costs and the Best Way to Manage Robotics

	<i>José Capalbo - Brazil</i>
16:15 pm -16:45 pm	Coffee
16:45 pm - 18:00 pm	Module 12: Perspectives
	Robotic Microsurgery in Spanish Latin America <i>Juan Carlos Zambrano-Colombia</i>
	Growing of Robotics in Brazil <i>Carlos Domene-Brazil</i>
	Past, present and future of robotic surgery: RAMSES <i>Sijo Parekattil-USA</i>
	Closure
20:00 pm	Congress Dinner - Conteporaneous Art Museum Restaurant