

IPSRC Day 1 (Oct 17, Thurs)										IPSRC Day 2 (Oct 18, Fri)										IPSRC Day 3 (Oct 19, Sat)				
PSRC 1 (Room 6)					PSRC 2 (Room 3)					PSRC 1 (Room 6)					PSRC 2 (Room 3)					PSRC 1 (Room 6)				
Time	Session	Moderators	Speakers	Talk topics	Time	Session	Moderators	Speakers	Talk topics	Time	Session	Moderators	Speakers	Talk topics	Time	Session	Moderators	Speakers	Talk topics					
9:00	TBD			Free paper	9:00	General 1	AI Hassanein/ Keisuke Imai	David Mathes	Data driven optimization for microsurgical breast reconstruction	9:00	TBD	Jason Ko/ Ataru Sunaga		Free paper	9:00	TBD	Shailesh Agarwal/ Yusuke Shimizu		Free paper					
9:10					9:10			Christopher Forrest (Online)	Surgical simulation and application of robotics in cleft and craniofacial surgery	9:10					9:10									
9:20			Yuan-Yu Hsueh	Distal Nerve Electrical Stimulation Facilitates Direct Muscle Neurotization And Functional Recoveries By Neuromuscular Junction Regeneration	9:20			Theodore Kung (Online)	Regenerative peripheral nerve interface surgery for prosthetic control and postamputation pain	9:20					9:20	Stem cells 1		Christina Camargo (Online)	Use of ASC in enterocutaneous fistula-Animal model					
9:30		Bill Kuzon/ Ayato Hayashi	Alison Snyder-Warwick (Online)	Pearls for optimal facial (re)animation	9:30			David Mathes	The future of tolerance for vascularized composite allotransplantation	9:30					9:30			Indranil Sinha (Online)	Scaffolds and stem cells for the treatment of volumetric muscle loss					
9:40			Amy Moore (Online)	The use of electrical stimulation to improve function after nerve injury	9:40			Justin Sacks	Past, present, future microvascular anastomosis	9:40					9:40			Paul Cederna	The impact of autogenous fat grafting of neural regeneration					
9:50			Christine Radtke	Update and new developments in peripheral nerve repair	9:50			Greg Evans	Making the cut – establishing a career in plastic surgery	9:50					9:50			Summer Hanson	Autologous fat grafting in regenerative medicine: a natural scaffold for immunoengineering					
10:00			Jason Ko	Targeted muscle reinnervation (TMR): From a "crazy idea" to a surgical revolution	10:00					10:00					10:00			Feng Lu	Clinical, histologic, and transcriptomic evaluation of sequential fat grafting for morphea					
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