

Time Table | September 5 (Wed), 2018

Room No.	Room Name	8:00	9:00	10:00	11:00	12:00	13:00
1F	Room 1 Main Hall		Opening Ceremony 9:00-9:45	TERMIS-Global Presidential Lecture Speaker: Rui L. Reis Chair: Yasuhiko Tabata 9:45-10:30	JSRM Presidential Lecture Speaker: Yoshiaki Sawa Chair: Heinz Redl 10:30-11:15	Plenary Lecture 2 Speaker: Sai Kiang Lim Chair: Yasuhiko Tabata 11:15-12:00	Luncheon Seminar 1 AJINOMOTO CO., INC. 12:10-13:00
	Room 2 Annex Hall 1						Luncheon Seminar 2 Sumitomo Bakelite Co., Ltd. 12:10-13:00
	Room 3 Annex Hall 2						Luncheon Seminar 3 Zimmer Biomet G.K. / CellSource Co., Ltd. 12:10-13:00
2F	Room 4 A						Luncheon Seminar 4 NIKON CORPORATION 12:10-13:00
	Room 5 B-1						
	Room 6 B-2						Luncheon Seminar 5 ROHTO Pharmaceutical Co., Ltd. 12:10-13:00
	Room 7 D						Luncheon Seminar 6 SHIBUYA CORPORATION 12:10-13:00
	Room 8 E						Tissue Engineering & TERMIS Workshop Mary Ann Liebert Inc. 12:10-13:10
1F	Room 9 C-2						Luncheon Seminar 7 regenHU LTD 12:10-13:00
	Room 10 C-1						
Poster	Event Hall		Poster Mounting 8:00-10:00		Poster Preview 10:00-13:10		

AM Chapter council meeting
7:00-9:00 (Room104)

Endorsement Committee meeting
12:00-13:00 (Room104)

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	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00
		Session 1 Symposium Disease model for a new drug using an iPSC technology Chairs: Jun Takahashi Noriyuki Tsumaki 14:20-15:50	Session 11 Symposium Public-private partnership for research on standardization and validation of methods for tumorigenicity assessment of regenerative medical products (MEASURE) Chairs: Yoji Sato Hirotu Bando 15:50-17:20		Session 21 Symposium Tissue Engineering and Regenerative Medicine of the Cornea: Towards a clinical reality through the cooperation of Industry, Government and Academia Chairs: Miguel Gonzalez-Andrades May Griffin 17:50-19:20			
		Session 2 Symposium Regenerative Rehabilitation: the Key to Translating Tissue Engineering and Regenerative Technologies Chairs: Nick Willott Akira Ito 14:20-15:50	Session 12 Symposium Advances in Scaffold-Free, Cell Spheroids-Based Tissue Engineering Chairs: Nicanor I. Moldovan Koichi Nakayama 15:50-17:20		Session 22 Symposium Biofabrication: from new technologies to clinical applications Chairs: Lorenzo Moroni Makoto Nakamura 17:50-19:20			
		Session 3 Symposium Regenerative therapy in Reconstructive and Aesthetic Plastic Surgery Chairs: Hiroshi Mizuno Kazuto Hoshi 14:20-15:50	Session 13 Symposium Potential of polydactyly-derived cells for regenerative medicine Chairs: Masato Sato Setsuko Hashimoto 15:50-17:20		Session 23 Symposium Tissue engineering and regenerative medicine for joint preservation Chairs: Ryosuke Kuroda Norimasa Nakamura 17:50-19:20			
		Session 4 Symposium Advances in cell encapsulation technologies for regenerative medicine Chairs: Omid Veischi Mark Chong 14:20-15:50	Session 14 Symposium Recent achievements and future perspective of micro-physiological cell culture systems toward in vitro physiology Chairs: Eric Leclerc Yasuyuki Sakai 15:50-17:20		Session 24 Symposium Vascularization in Tissue & Organ Engineering Chairs: Tatsuya Shimizu Milica Radisic 17:50-19:20			
		Session 5 Symposium Regenerative medicine in ophthalmological field Chairs: Kohji Nishida To be announced 14:20-15:50	Session 15 Symposium ISBF-TERMIS Joint Young Scientist Chapters: Biofabrication in TERM Chairs: Riccardo Levato Andres Sanz Garcia 15:50-17:20	C o f f e e	Session 25 Symposium Extracellular Vesicles in Tissue Regeneration Chairs: Wojciech Chrzanowski Chwee Teck Lim 17:50-19:20			
		Session 6 Symposium Gene therapy for bone regeneration Chairs: Fergal J O'Brien Heinz Redl 14:20-15:50	Session 16 Symposium Gene Delivery in Tissue Engineering Chairs: Wenxin Wang Dezhong Zhou 15:50-17:20		B r e a k	Session 26 Symposium Dental pulp regeneration: How can we reach the goal? Chairs: Satoshi Imazato Takuya Matsumoto 17:50-19:20		
		Session 7 Symposium The interactions of biomaterials and stem cells/tissue regeneration Chairs: Chengjie Wu Jiang Chang 14:20-15:50	Session 17 Symposium CLAY MATERIALS FOR HARD AND SOFT TISSUE ENGINEERING: from Bench to Clinical translation Chairs: Richard OC Oreffo Jonathan I Dawson 15:50-17:20	17:20-17:50		Session 27 Symposium Development and manufacture of silk-based medical devices: from basic systems to clinical use Chairs: Antonella Motta David Kaplan 17:50-19:20		
		Session 8 Symposium Induction and modulation of immune responses for tissue regeneration Chairs: Brian Rana Julia Babensee 14:20-15:50	Session 18 Symposium Frontier of research on interstitial cells / extracellular matrix for generating functional tissue and organs Chairs: Katsuhisa Matsuura Kiyotoshi Sekiguchi 15:50-17:20		Session 28 Symposium TERMIS-WC Business Plan Competition Finals Chairs: Oliver M Ball Suzanne Tebbaa 17:50-19:20			
		Session 9 Symposium Biomaterials and Additive Manufacturing for early intervention of osteoarthritis (H2020-MCARISE B4MOS project) Chairs: J. Miguel Oliveira Chaozong Liu 14:20-15:50	Session 19 Symposium Quantitative X-ray Micro-CT Imaging for Tissue Engineering Chairs: Sarah Cartmill Shelley Rawson 15:50-17:20		Session 29 Symposium Computational Modeling Stem Cell Fate Chairs: Kara McCloskey Masayuki Yamato 17:50-19:20			
		Session 10 SYIS Oral Presentation Award Chairs: Diana Gaspar Andres Sanz Garcia Filippo Cipriani 14:20-16:20	Session 20 SYIS Rapid Fire Talks Presentation Award Chairs: Naveen Arumugasamy Dana Gaspar Filippo Cipriani 16:20-17:20		Session 30 SYIS Chaired Session Biomaterials Chairs: Yongqian Huang Ajitara Olatunji Abolarin 17:50-19:20			
	Poster Presentations 13:10-14:10	Poster Preview 14:10-16:00	Poster Removal 16:00-17:00					