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Sim4Life User Workshop @ ISMRM 2023

Tuesday, June 6, 18:30 – 22:00 hrs Venue: Kensington Junior Ballroom, Delta Hotels by Marriott Toronto, 75 Lower Simcoe St, Toronto, ON M5J 3A6, Canada

	Agenda	
	18:30 – 18:40	Novelties Unraveled – Features in Sim4Life that Advance your R&D Melina Bouldi & Habib Bousleiman, ZMT Zurich MedTech AG, Switzerland
	18:40 – 19:00	Peripheral Nerve Stimulation Analysis of MRI Head Gradient Coils with Human Body Models <i>Yihe Hua, GE Global Research, USA</i>
	19:00 – 19:20	Applications of Gradient Array Coils Ergin Atalar, Bilkent University, Turkey
	19:20 – 19:40	Parallel Transmit RF Simulation Workflows Joseph Rispoli, Purdue University, USA
	19:40 – 19:55	Break
	19:55 – 20:15	Are We There Already or Can We Do Better? A Slightly Different Angle on Safe Implant Scanning Bernd Ittermann, Physikalisch-Technische Bundesanstalt (PTB), Germany
	20:15 – 20:35	RF Heating of Epicardial Lead and Abandoned Lead Kagayaki Kuroda, Tokai University, Japan
	20:35 – 20:55	Heart Failure Monitoring with Radiofrequency Sensing Nico van den Berg, UMC Utrecht, The Netherlands
	20:55 – 21:00	Next in Sim4Life! Michael Oberle, ZMT Zurich MedTech AG, Switzerland
	21:00 - 22:00	Networking Reception

To register, please send an email to s4l-sales@zmt.swiss

Directions to the Delta Hotels by Marriott Toronto



