

# ARMRIT 2024 PRESENTATIONS\*

## Tuesday, October 22

TIME	EVENT/SESSION	PRESENTER/INSTRUCTOR	ROOM
6:30 AM – 8:00 AM	Breakfast and Opening Remarks		Galaxy II
8:00 AM – 9:00 AM	<b>MRI Microscopy Biofilms</b> <i>Investigating Proliferation</i>	Benjamin Timpauer, MR, AAS, ARMRIT, Educator, Lecturer, MRI Technologist, San Diego, CA	Galaxy II
9:00 AM – 10:00 AM	<b>MRI Shoulder Imaging</b> <i>Updates Using the Clock Face Method</i>	Douglas S. Boyd, RT (R)(MR), ARMRIT, MRI Program Director, Smith Chason College, Phoenix, AZ	Galaxy II
10:00 AM – 11:00 AM	<b>MRI Venography</b> <i>Tips, Tricks &amp; Updates</i>	Eduardo D. Campuzano, BS, RT (R)(MR)(CT), ARMRIT, MRSO	Galaxy II
11:00 AM – 12:00 PM	<b>MRI Safety</b> <i>The More We Know, the Worse We're Doing</i>	Tobias B. Gilk, PhD, MRSO, MRSE	Galaxy II
12:00 PM – 1:30 PM	Lunch/Exhibits		Galaxy I
1:30 PM – 2:30 PM	<b>MRI</b> <i>Exploring the Brain With Neuroimaging II</i>	Keith Allen, DO, CNMT, ARMRIT, Adjunct Professor of MRI, College of DuPage, IL	Galaxy II
2:30 PM – 3:30 PM	<b>Super-Connected</b> <i>Key Parameters &amp; Their Unseen Interactions in MRI</i>	Matthew Hayes, BSRS, ARRT (R)(MR)(CT), MRSE, President/Creator, ScanLabMR, Cary, NC	Galaxy II
3:30 PM – 4:30 PM	<b>MRI Remote Scanning</b> <i>The Good, the Bad, and the Ugly</i>	Peter Jablonka, RT (R), MR, CT, MRSO, VP Technical Operations, Alpha RT	Galaxy II
4:30 PM – 5:30 PM	<b>Artificial Intelligence in MRI</b> <i>The Game of Protocol Optimization</i>	Enrique Martinez Arredondo, BSc Biomedical Engineering, MSc Medical Imaging, MRI Applications & Sales	Galaxy II
5:30 PM – 7:00 PM	Reception		Galaxy Terrace

## Wednesday, October 23

TIME	EVENT/SESSION	PRESENTER/INSTRUCTOR	ROOM
6:30 AM – 8:00 AM	Breakfast and Opening Remarks		Galaxy II
8:00 AM – 9:00 AM	<b>Everything MRI</b> <i>From Students to Regulatory Bodies</i>	Samuel Oliveira, BsC, PgD, MRSO (MRSCTM), Lead MRI Superintendent & MRSO, HCA Healthcare UK, Founder & CEO of Everything MRI, Founder & Permanent Chair of the London MRI Leads Group	Galaxy II
9:00 AM – 10:00 AM	<b>MRI Echo Planar Imaging</b> <i>Principles and Applications</i>	Tom Schrack, BS, ARMRIT, Co-Founder, Program Director, Tesla Institute of MRI Technology, Fairfax, VA	Galaxy II
10:00 AM – 11:00 AM	<b>Normalization of Deviation &amp; MRI Safety</b>	William Faulkner, BS, RT (R)(MR)(CT), FSMRT	Galaxy II
11:00 AM – 12:00 PM	<b>The Pulse Sequence Jungle of MRI</b>	Ryan Draeger, BSRT, (R)(CT)(MR), ARRT, MRSO/MRSE(MRSC)	Galaxy II
12:00 PM – 1:30 PM	Lunch/Exhibits		Galaxy I
1:30 PM – 2:30 PM	<b>Causes and Cures of MRI Artifacts</b> <i>Motion and Wrap (Aliasing)</i>	Stephen J. Powers, BSRT, (R)(MRI)(CT) (ARMRIT)	Galaxy II
2:30 PM – 3:30 PM	<b>MRI Scanning at Low Field Strengths</b>	Matt Rederer, MBA, RT (R)(MR)(CT), MRSO, MRSE, MRSC, ARMRIT, Adjunct Professor, Smith Chason College, Phoenix, AZ	Galaxy II
3:30 PM – 4:30 PM	<b>The Role of Simulation in MRI Education</b> <i>Past, Present, and Future</i>	Mandy Stelz, MEd, RT (R)(BD)(MR), ARMRIT, MRI Program Director, Pulse Radiology Institute, St. Augustine, FL	Galaxy II
4:30 PM – 5:30 PM	<b>MRI Education</b> <i>Current State &amp; Future Goals</i>	Eyvonne N. Howard, Adjunct MRI Instructor, Smith Chason College, Phoenix, AZ	Galaxy II

\*Presenters and agenda timing are subject to change