



ISMRM & ISMRT

ANNUAL MEETING & EXHIBITION

09-14 MAY 2026

Cape Town, South Africa

CAPE TOWN INTERNATIONAL CONVENTION CENTRE



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The International Society for Magnetic Resonance in Medicine and the International Society for MR Radiographers & Technologists gratefully acknowledge the following corporate members who have elected to commit generous support to the scientific and educational activities of the Society.

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Thank you to the
ISMIRM RESEARCH & EDUCATION FUND
for support of trainee stipends.

Ubuntu— I Am Because We Are

HELLO AND WELCOME TO ALL

It is my great honor and privilege to welcome you to the 2026 ISMRM & ISMRT Annual Meeting & Exhibition in the magnificent city of Cape Town, South Africa. This is a truly historic occasion: the first time our Society has held its Annual Meeting on the African continent. I hope this will be a meeting you never forget.

I want to have a special welcome to our colleagues attending from every corner of Africa, especially those attending for the first time. Your presence here is not just meaningful, it is essential. The growth of MRI research and clinical practice in this part of the world is one of the most exciting developments in our field, and having you here, sharing your work, your perspectives, and your stories, enriches every one of us. We are so glad you are here!

The theme for our 2026 meeting is **Ubuntu**, a Southern African philosophy beautifully translated as “I am because we are.” Ubuntu captures something at the very heart of what makes our Society special: the understanding that our individual achievements in magnetic resonance are inseparable from the community that supports, challenges, and inspires us. Whether you are a physicist, engineer, clinician, radiographer, or trainee, you are part of this community—and this community is stronger because of you.

SOMETHING NEW: STUDY GROUP DAY

I am especially excited about a major innovation in this year's program. On Sunday, our scientific meeting will kick off with Study Group Day. Rather than the one-hour business meetings scattered through the week, Sunday will feature extended sessions designed for deeper engagement, networking, and relationship-building within and across study groups.

If you have never participated in a study group, this is a wonderful opportunity to explore the communities within our community. You are warmly invited to drop in—no membership required. I believe Study Group Day will embody the Ubuntu spirit beautifully, and I hope it becomes a lasting tradition.

MRI READING ROOM SIMULATION

Furthering the Ubuntu spirit, attendees can also participate in Case-Based Sessions that simulate the reading room experience. Each small-group session will be led by expert faculty who will guide participants through case interpretation, highlight clinical decision-making processes, discuss protocol optimization, and review structured reporting considerations. We hope that this gives more opportunities for collaboration between technologists, scientists, radiologists, and other physicians.

OUR NAMED LECTURES

We have an outstanding lineup of Named Lecturers this year, with a truly global reach. Our Lauterbur Lecture will be delivered by Kirsten Donald, MBChB, Ph.D., professor of paediatric neurology at the University of Cape Town. Dr. Donald's research on early brain health and development in resource-limited settings—using structural, functional, and diffusion imaging as well as low-field MRI approaches across six countries in Africa and South Asia—is a powerful example of what MRI can accomplish when we bring our science to where it is needed most. Maruf Adewole, Ph.D., executive director of the Medical Artificial Intelligence Laboratory (MAI Lab) in Lagos, Nigeria, will deliver the NIBIB New Horizons Lecture. Dr. Adewole's pioneering work on AI-driven medical imaging solutions for resource-constrained settings exemplifies Ubuntu in action—building inclusive datasets, local capacity, and global health equity through initiatives spanning Africa and beyond.

Richard W. Bowtell, Ph.D., director of the Sir Peter Mansfield Imaging Centre at the University of Nottingham, will deliver the Mansfield Lecture. A Fellow of the ISMRM and a veteran of 38 Annual Meetings, Richard's career in MRI hardware and technique development is an extraordinary record of sustained contribution to our field.

THE PLENARIES

Our plenary sessions are always a highlight, and this year is no exception. I strongly encourage you to attend—they are designed for the broadest possible audience and are consistently among the sessions that attendees remember most. In particular, Monday's plenary will be particularly relevant: MRI in Africa: Current State and Future Opportunities. Check the program for the full schedule of topics and times.

ACCESSIBILITY & MINIHUBS

We know that some members of our community are unable to travel to Cape Town for many different reasons. We are continuing the MiniHub program, and this year we are pleased to offer five MiniHubs around the world—in Australia, Canada, France, Japan, and the United States—to bring some of the networking, discussion, and community of the main meeting to those who cannot be here in person. We hope this helps improve accessibility and extends the reach of our Annual Meeting.

THANK YOU

As always, none of this would be possible without an extraordinary team. I want to thank Katy Keenan, our Annual Meeting Program Chair, whose vision shaped the Ubuntu theme, the Study Group Day, and so much of what makes this meeting special. The entire Annual Meeting Program Committee has worked tirelessly, and the results speak for themselves. Thank you also to the ISMRM Central Office, under the leadership of our Executive Director Anne-Marie Kahrovic, for the monumental effort of bringing a meeting of this scale to life—and to a new continent, no less!

We are deeply grateful to our Corporate Members for their continued financial support. Please attend the Gold Corporate Lunch Symposia during the week and the Bronze Corporate Symposium on Tuesday evening!

FINALLY

Do come to the opening reception. Say hello to old friends and make new ones. Seek out a session outside your usual comfort zone—you never know what you might discover. Come to the Awards Ceremony and celebrate our newest Gold Medalists, Senior Fellows, and the people who have made extraordinary contributions to our field.

Ubuntu teaches us that we find ourselves through one another. I hope that this week in Cape Town you will learn something new, forge a new collaboration, find a new idea, and feel the power of community. It is because of each of you that our Society thrives.

Thank you for being here! Enjoy Cape Town.



Mark A. Griswold, Ph.D.
2025-2026 ISMRM President

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THANK YOU TO OUR ANNUAL MEETING PROGRAM COMMITTEE • 2025-2026

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ISMRT Representative:

Maila Hughes, BAppSc (DiagRad), MMagResTech

Junior Fellow Observers:

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Maëliiss Jallais, Ph.D.
Ehsan Kazemivalipour, Ph.D.
Saipavitra Murali Manohar, Ph.D.
Elizabeth Powell, Ph.D.

Please note: Disclosure to learners will be shared prior to the Annual Meeting start date via the meeting website.


ISMIRM & ISMRT ANNUAL MEETING & EXHIBITION 2026 • SCHEDULES

MEETING REGISTRATION & BADGE PICKUP			SPEAKER READY ROOM (Audiovisual Preview)		
DATE	TIME	LOCATION	DATE	TIME	LOCATION
Friday, 08 May	14:00-19:00	CTICC 1 Jasminum	Friday, 08 May	14:00-19:00	CTICC 1 Strelitzia
Saturday, 09 May	06:30-18:00		Saturday, 09 May	06:30-17:00	
Sunday, 10 May	07:00-19:00		Sunday, 10 May	06:30-18:00	
Monday, 11 May	06:30-18:30		Monday, 11 May		
Tuesday, 12 May	07:00-18:00		Tuesday, 12 May		
Wednesday, 13 May	07:00-17:45		Wednesday, 13 May		
Thursday, 14 May	07:30-17:00		Thursday, 14 May	07:30-17:00	

EXHIBITION HALL HOURS			POSTER VIEWING HOURS		
DATE	TIME	LOCATION	DATE	TIME	LOCATION
Sunday, 10 May	18:45-20:15 (<i>Opening Reception</i>)	CTICC 1 Halls 2-4 A	Monday, 11 May	07:00-19:00	CTICC 1 Halls 2-4 A
Monday, 11 May	10:00-17:00		Tuesday, 12 May		
Tuesday, 12 May			Wednesday, 13 May		
Wednesday, 13 May			Thursday, 14 May		
Thursday, 14 May	10:00-16:30				

NETWORKING EVENTS			
DATE	TIME	EVENT	LOCATION
Sunday, 10 May	18:45-20:15	Opening Reception	CTICC 1 Halls 2-4 A
Thursday, 14 May	18:50-20:00	Networking Closing Reception	CTICC 2 Halls 5-7

CORPORATE SYMPOSIA			
DATE	TIME	PRESENTER	LOCATION
Sunday, 10 May	12:00-13:00	Siemens Healthineers	CTICC 1 Auditorium 1
Monday, 11 May	12:35-13:35	United Imaging	CTICC 2 Plenary Hall (Halls 8-10)
Tuesday, 12 May	12:25-13:25	GE HealthCare	CTICC 2 Plenary Hall (Halls 8-10)
Tuesday, 12 May	18:00-20:00	FUJIFILM Healthcare Americas Corporation	CTICC 1 Hall 1B
Wednesday, 13 May	12:25-13:25	Canon Inc.	CTICC 2 Plenary Hall (Halls 8-10)
Thursday, 14 May	12:25-13:25	Philips Healthcare	CTICC 2 Plenary Hall (Halls 8-10)



ISMIRM RESEARCH & EDUCATION FUND DONOR LOUNGE	
DATE	TIME
Saturday, 09 May- Thursday, 14 May	08:00-18:00

In appreciation of your donation of US\$200.00 or more to the ISMIRM Research & Education Fund, we invite you to enjoy the ISMIRM Donor Lounge. See an ISMIRM representative to make a donation and learn the location.

Attendee Code of Conduct

The ISMRM & ISMRT ("The Society") aim to promote research, development, education, and policy formation in the area of magnetic resonance in medicine and biology and related topics. The Society is a diverse society of trainees and professionals from across the world, with widely varying availability of resources and differing issues in the practices of medicine and research. We expect all members to promote an inclusive and supportive environment at the annual meeting that encourages sharing of ideas and collaboration through these and similar behaviors:

- Engaging with people from different regions, backgrounds, levels of training, subspecialty areas of expertise, and career level.
- Being respectful of different viewpoints, experiences, and approaches.
- Accepting and providing feedback and critique in a constructive, supportive, and objective manner.
- Evaluating the merits of others' work objectively and constructively.
- Focusing on the best interests of the Society and the field as a whole.

Certain behaviors are contrary to the principles of the Society and the goals of the annual meeting.

Examples of unacceptable behavior include, but are not limited to:

- Harassment, intimidation, or discrimination in any form.
- Physical or verbal abuse of any attendee, speaker, volunteer, exhibitor, Central Office staff member, service provider, or other meeting guest. Examples of verbal abuse include, but are not limited to, verbal comments related to gender, sexual orientation, disability, physical appearance, body size, race, religion, national origin, inappropriate use of nudity and/or sexual images in public spaces or in presentations, or threatening or stalking any attendee, speaker, volunteer, exhibitor, Central Office staff member, service provider, or other meeting guest.
- Disruption of presentations during any scientific, plenary or educational sessions, in the exhibit hall, or at other events organized by ISMRM at the meeting venue, hotels, or other ISMRM-contracted facilities or throughout the virtual meetings.
- Continuing to initiate interaction (including photography or recording) with someone after being asked to stop.
- Publication of private communication without consent.

The Society has zero tolerance for any form of discrimination, racism or harassment, including but not limited to sexual harassment by participants or our staff at our meetings. If you experience harassment or hear of any incidents of unacceptable behavior, the Society asks that you inform Anne-Marie Kahrovic, Executive Director, at anne-marie@ismrm.org so that we may take the appropriate action.

The Society reserves the right to remove any individuals violating the Code of Conduct from the session or meeting, in response to any incident of unacceptable behavior, and the Society reserves the right to prohibit attendance at any future meeting, virtually or in person.

Session Etiquette

- Please turn off or mute all cell phones.
- Video recording in session rooms is not permitted.
- Children 16 and under are not allowed in the session rooms or on the exhibition floor.
- Please find a seat. Standing is not permitted.
- Please be aware all comments and questions are being streamed to the virtual audience.

Credit Designation

The International Society for Magnetic Resonance in Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

ISMRM Accreditation

The International Society for Magnetic Resonance in Medicine designates this live activity for a preliminary maximum of *36.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

*Preliminary credit designation statement; subject to change.

Weekday sessions that are accredited comprising educational and scientific sessions every full hour of attendance is equivalent to 1.00 AMA PRA Category 1 Credit™. Up to 26.50 AMA PRA Category 1 Credits™ can be received during the Monday through Thursday sessions. Study group meetings, lunchtime programs, symposia, tutorials (unless otherwise noted), poster sessions, and power pitches are not certified for credit.

TO RECEIVE CREDIT

If you wish to receive credit and/or a certificate of participation, you must record your attendance by completing and submitting evaluation forms online. The evaluation is entirely online; there are no paper forms. Participants who complete their forms online will immediately be able to print certificates showing the number of credits or hours earned.

Evaluations will be available in your Echo profile for three (3) months after the meeting has concluded.

For questions regarding accreditation, please contact Rhiannon Pinson, Director of Education, at Rhiannon@ismrm.org.



"Meet me at The Springbok Spot!"

Meeting up with colleagues for a session or event?
Use The Springbok Spot as a meet-up point.



ISMRRM | Study Groups

BUSINESS MEETING SCHEDULE

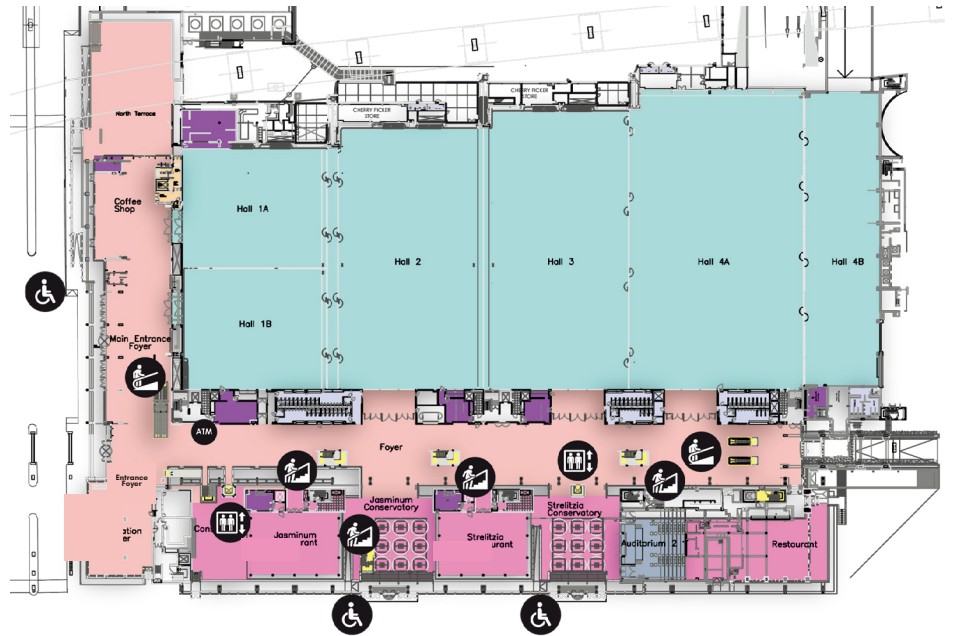
Sunday, 10 May 2026

TIME	STUDY GROUP	ROOM
07:45-09:45	Chemical Exchange Saturation Transfer (CEST)	Hall 1A
	Electro-Magnetic Tissue Properties (EMTP)	
	Motion Detection & Correction	Hall 1B
	Placenta & Fetus	
	Low Field MRI	Ballroom West
	MR Contrast Agents	Ballroom East
	PET/MRI	
	MR in Psychiatry	Meeting Room 1.40
	MRI of Neuromodulation	
	MR in Drug Research	Meeting Room 1.60
	Renal MRI	
09:45-11:45	MR Spectroscopy	Hall 1A
	Body MRI	Hall 1B
	Pediatric MR	
	Diffusion	Ballroom West
	AI & Machine Learning (AI/ML)	Ballroom East
	Open & Reproducible Research	
	Musculoskeletal MR (MSK)	Meeting Room 1.40
MR Flow & Motion Quantitation	Meeting Room 1.60	
13:15-15:15	MR Engineering	Hall 1A
	MRI Coils	
	Interventional MR	Hall 1B
	MR in Radiation Therapy	
	Imaging Neurofluids	Ballroom West
	Perfusion	
	Metabolomics & Metabolomic Imaging (MMI)	Ballroom East
	Molecular & Cellular Imaging (MCI)	
	X-Nuclei Imaging	
	Brain Function	Meeting Room 1.40
Quantitative MR	Meeting Room 1.60	
15:15-17:15	White Matter	Hall 1A
	Ultra-High Field MR (UHF)	Hall 1B
	Hyperpolarization	Ballroom West
	Pulmonary MR	
	Cardiac MR	Ballroom East
	MR of Cancer	Meeting Room 1.40
	MR Elastography	Meeting Room 1.60
	MR Safety	Meeting Room 2.60

CTICC 1

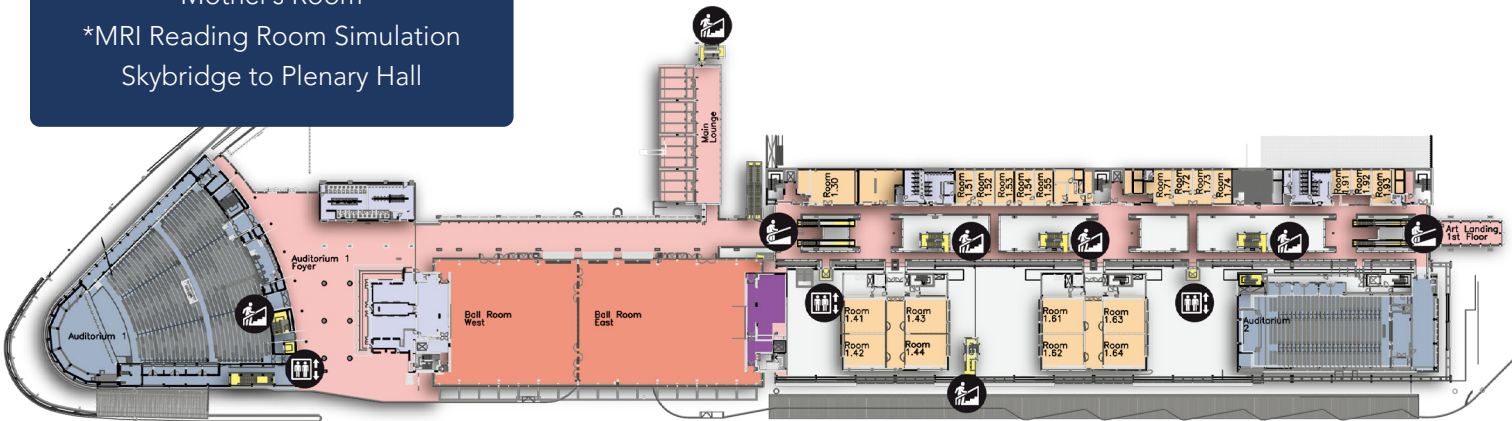
CTICC 1 | Ground Level

- Concurrent Sessions
- Donor Lounge
- Exhibition Hall
- Meeting Entrance & Exit
- Posters
- Power Pitch Theatres
- Prayer Room
- Registration
- Sensory Room
- Speaker Ready Room



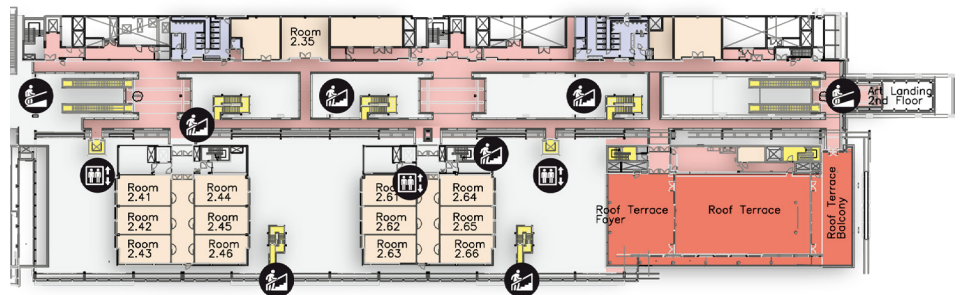
CTICC 1 | Level 1

- Concurrent Sessions
- Mother's Room
- *MRI Reading Room Simulation
- Skybridge to Plenary Hall



CTICC 1 | Level 2

- Concurrent Sessions
- Flash Presentations
- ISMRT Plenary
- ISMRT Posters & Exhibits



*MRI Reading Room Simulation

At the ISMRM 2026 in Cape Town, we will have an MRI Reading Room Simulation with Case-Based teaching. The goal is to provide structured, case-based learning for radiology trainees, clinicians, and research scientists alike across five core clinical categories—Neuroradiology, Cardiovascular, Body Imaging, Pediatrics, and Musculoskeletal—through simulated reading room sessions that replicate real-world workflow with multimodal imaging and decision making. We expect these sessions to encourage education and collaboration with LMIC attendees and research scientists who are core to the innovation in MRI.

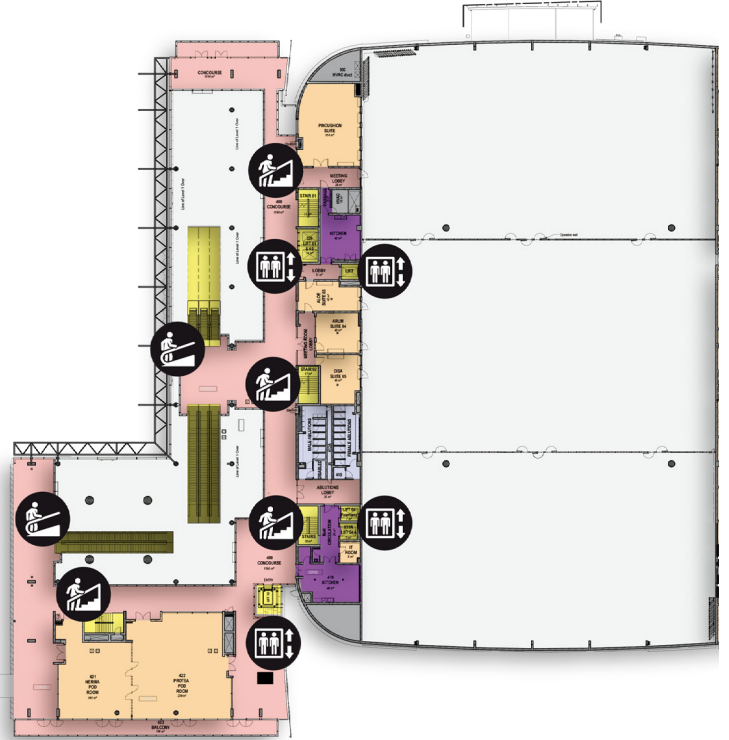
CTICC 2

(Cross the Skybridge on CTICC 1 level 1 to enter CTICC 2)

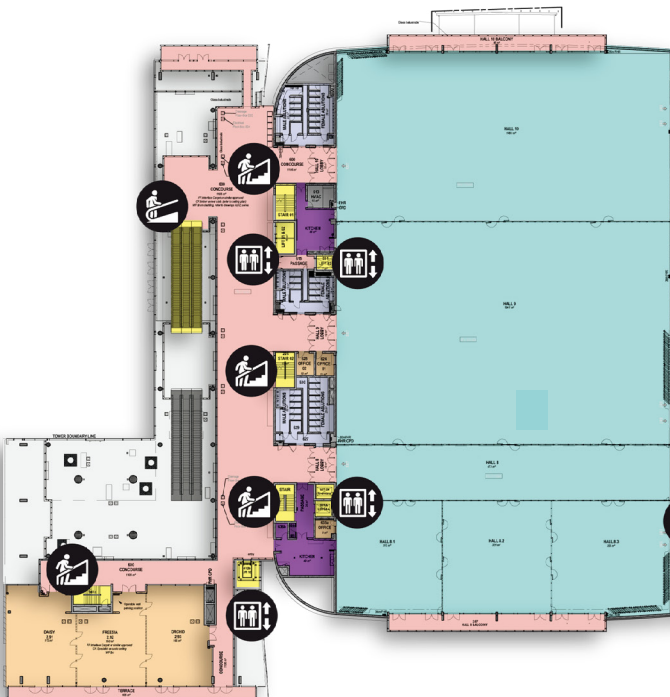
CTICC 2 | Ground Level
Networking Closing Reception



CTICC 2 | Level 1
Committee Meetings



CTICC 2 | Level 2
Committee Meetings
ISMRM Plenary



CTICC 2 | Level 3
Committee Meetings



WESGRO

cape town & western cape
tourism, trade & investment

Why connect with the Western Cape health innovation ecosystem?

- **Global life sciences hub** with strengths in medical technology, biotechnology, and digital health
- **Cutting-edge research institutions and universities** driving scientific discovery and clinical innovation
- **Advanced manufacturing capabilities** supporting medical devices and healthcare technologies
- **Highly skilled workforce** across research, healthcare, and technology sectors
- **Thriving innovation ecosystem** with startups, incubators, and global industry partnerships
- **Gateway to African health markets**, offering opportunities for expansion and collaboration

Delegates attending the congress are invited to connect with **Wesgro**, the official Tourism, Trade and Investment Promotion Agency for Cape Town and the Western Cape, to explore partnerships, investment opportunities, and collaboration within this rapidly growing sector.



Learn more



Contact us

ISMRRM Annual Meeting & Exhibition

PROGRAM-AT-A-GLANCE

Day 1: Saturday, 09 May

Registration Hours: 06:30-18:00

SATURDAY • MORNING SESSIONS • 08:00-12:00
EDUCATIONAL SESSIONS

Image Acquisition & Analysis	Neuro	Contrast Mechanisms	Physics & Engineering	Musculoskeletal
Demystifying MRI Reconstruction: Classical Foundations to AI Frontiers	Stroke and Cerebrovascular Disorders	Diffusion and Microstructure Contrast	Spin Gymnastics and Image Formation	History of MSK MRI: Past, Present, and Future
Auditorium 1	Ballroom East	Ballroom West	Auditorium 2	Meeting Room 1.40
Cardiovascular	Body	Body	Pediatric Intensive	Pediatric Intensive
Fundamentals in Cardiovascular MRI	Oncology of the Body: The Role of MRI I (08:00-10:15)	Oncology of the Body: The Role of MRI II (10:15-12:00)	From the Ground Up: Building/Expanding a Pediatric MRI Service (08:00-10:00)	Feet First: Pediatric MSK and Body MRI Protocols and Pathology (10:30-12:00)
Meeting Room 1.60	Meeting Room 2.40	Meeting Room 2.40	CTICC 2 Watsonia/Bluebell	CTICC 2 Watsonia/Bluebell

12:00-13:00

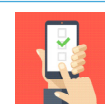
Lunch Break

SATURDAY • AFTERNOON SESSIONS • 13:00-17:00
EDUCATIONAL SESSIONS

Image Acquisition & Analysis	Image Acquisition & Analysis	Cross-Organ	Physics & Engineering	Musculoskeletal
Basic MR Acquisition: Learning How To Navigate Through k-Space	Analysis Theory in MRI: Learning and Evaluation Concepts	MRI in the Fight Against Infectious Diseases in Africa: Challenges, Findings and Impact	Developing RF Coils (with Live Demo)	MRI of Immune-Mediated Inflammation in the Musculoskeletal System
Auditorium 1	Ballroom East	Ballroom West	Auditorium 2	Meeting Room 1.40
Cardiovascular	Body	Body	Pediatric Intensive	Pediatric Intensive
Advanced Topics in Cardiovascular MRI	Women's Health and the Role of MRI I (13:00-15:30)	Women's Health and the Role of MRI II (15:30-17:00)	From the Top: Pediatric Neuro MRI Protocols and Pathology (13:00-15:00)	Lift Off: Putting it into Practice (15:30-17:00)
Meeting Room 1.60	Meeting Room 2.40	Meeting Room 2.40	CTICC 2 Watsonia/Bluebell	CTICC 2 Watsonia/Bluebell

Schedules may have changed since printing.

Please check the 2026 ISMRRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.



Day 2: Sunday, 10 May

Registration Hours: 07:00-19:00

SUNDAY • MORNING SESSIONS • 07:45-11:45**EDUCATIONAL SESSIONS**

Cross-Organ	Physics & Engineering	Contrast Mechanisms
Imaging of Hemoglobinopathies	Anatomy of an MRI System	Contrast Optimization for All Field Strengths
Auditorium 1	Auditorium 2	Meeting Room 2.40

STUDY GROUP BUSINESS MEETINGS | 07:45-09:45

Chemical Exchange Saturation Transfer (CEST)	Electro-Magnetic Tissue Properties (EMTP)	Motion Detection & Correction	Placenta & Fetus
Hall 1A		Hall 1B	

Low Field MRI	MR Contrast Agents	PET/MRI
Ballroom West	Ballroom East	

MR in Psychiatry	MRI of Neuromodulation	MR in Drug Research	Renal MRI
Meeting Room 1.40		Meeting Room 1.60	

STUDY GROUP BUSINESS MEETINGS | 09:45-11:45

MR Spectroscopy	Body MRI	Pediatric MR	Musculoskeletal MR (MSK)
Hall 1A	Hall 1B		Meeting Room 1.40
Diffusion	AI & Machine Learning (AI/ML)	Open & Reproducible Research	MR Flow & Motion Quantitation
Ballroom West	Ballroom East		Meeting Room 1.60

11:45-12:00	Break
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GOLD CORPORATE SYMPOSIUM

Siemens Healthineers
12:00-13:00
CTICC 1 | Auditorium 1

13:00-13:15	Break
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SUNDAY • AFTERNOON SESSIONS • 13:00-17:15**EDUCATIONAL SESSIONS**

Neuro	Image Acquisition & Analysis	Transferable Skills
Fetal/Pediatric Imaging	Analysis Pipelines: Demos	MRI in Resource-Constrained Settings
Auditorium 1	Auditorium 2	Meeting Room 2.40



Schedules may have changed since printing.

Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.

View the full ISMRT PROGRAM on page 90.

Day 2: Sunday, 10 May

Registration Hours: 07:00-19:00

STUDY GROUP BUSINESS MEETINGS | 13:15-15:15

MR Engineering	MRI Coils	Interventional MR	MR in Radiation Therapy	
Hall 1A		Hall 1B		
Imaging Neurofluids	Perfusion	Metabolomics & Metabolomic Imaging (MMI)	Molecular & Cellular Imaging (MCI)	X-Nuclei Imaging
Ballroom West		Ballroom East		
Brain Function	Quantitative MR			
Meeting Room 1.40	Meeting Room 1.60			

STUDY GROUP BUSINESS MEETINGS | 15:15-17:15

White Matter	Ultra-High Field MR (UHF)	Hyperpolarization	Pulmonary MR	
Hall 1A	Hall 1B	Ballroom West		
Cardiac MR	MR of Cancer	MR Elastography	MR Safety	
Ballroom East	Meeting Room 1.40	Meeting Room 1.60	Meeting Room 2.60	

17:15-17:30	Break
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Opening Plenary Session

Plenary Hall (CTICC 2 | Halls 8-10)

17:30	Welcome	Mark A. Griswold, Ph.D., 2025-2026 ISMRM President Kathryn Keenan, Ph.D., 2025-2026 ISMRM Program Chair
Lauterbur Lecture		
17:45	<i>Imaging the Developing Brain at Scale: MRI Insights into Child Neurodevelopment in Low-Resource Settings</i>	Kirsten Donald, MBChB, Ph.D.
18:30	Adjourn	

ISMRM Opening Reception

18:45-20:15

Exhibition Hall (CTICC 1 | Halls 2-4A)

Minors under the age of 16 are not admitted. Babes in arms are allowed for nursing mothers.

Schedules may have changed since printing.

Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.



MONDAY • SUNRISE SESSIONS • 07:00-08:00

EDUCATIONAL SESSIONS

Physics & Engineering	Image Acquisition & Analysis	Neuro	Contrast Mechanisms	Musculoskeletal
Imaging at Low Field	The Art of Advanced Acquisition	Of Mice and Men: Lost in Translation? Brain Tumors	Open-Source Tools and Resources in Contrast Quantification with Live Demonstrations I: Relaxation and Diffusion	Fundamentals of MSK: Quantitative MSK MRI: From Acquisition to Analysis
Hall 1A	Hall 1B	Ballroom East	Ballroom West	Meeting Room 1.40

Cardiovascular	Body	Transferable Skills
Laying the Foundation of Cardiovascular MRI: Acquisition	Artificial Intelligence in Body MRI	Getting Something Out of the ISMRM
Meeting Room 1.60	Meeting Room 2.40	Meeting Room 2.60

08:00-08:20	Break
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MONDAY • MORNING SESSIONS • 08:20-10:10

EDUCATIONAL SESSIONS

Contrast Mechanisms	Transferable Skills
Quantifying Iron Using Echoes: The Power of GRE Contrast	Demystifying Research: Getting Going in the Field
Ballroom West	Meeting Room 2.40

SCIENTIFIC SESSIONS

Body	Body	Diffusion	Image Acquisition & Analysis	Image Acquisition & Analysis
Advances in Rectum and Pelvis MRI	Take a Breath: Chest, Thoracic, and Pulmonary MRI	Diffusion Acquisition and Reconstruction	AI Methods Beyond Reconstruction	Advances in MRI Radiomics for Disease Characterization and Outcome Prediction
Hall 1A	Hall 1B	Ballroom East	Auditorium 1	Meeting Room 1.40

YIA
Young Investigator Awards
Auditorium 2

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Physics & Engineering	Image Acquisition & Analysis
Emerging Devices, Novel Capabilities	New Methods: Acquisition and Reconstruction
Power Pitch Theatre 1	Power Pitch Theatre 2



Schedules may have changed since printing.

Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.

DIGITAL POSTERS | 08:20-09:15 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Body	Cardiovascular	Brain Function & fMRI	Physics & Engineering
Advanced Quantitative Liver MRI: Radiomics, Elastography, and AI	Fuel and Function: Metabolism in the Body	Cardiomyopathies	fMRI: Analyses	RF Coils and Safety
Neuro	Neuro	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Cerebral Small Vessel Disease: Imaging Biomarkers, Pathophysiology, and Clinical Impact	Neurological Application of Advanced Diffusion and Quantitative MRI	MOCO from Head to Toe	Neuro Sequences, Applications, and Traveling Phantoms	Registration, Atlases, and Motion

DIGITAL POSTERS | 09:15-10:10 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Cardiovascular	Body	Neuro	Neuro	Brain Function & fMRI
Post-Processing of Cardiovascular MRI	Prostate: Clinical Applications, AI, and Post-Processing	Imaging Parkinson's Disease: Multimodal Biomarkers of Progression and Phenotype	Innovations in Brain Tumor Imaging: Quantitative MRI, Radiogenomics, and Deep-Learning Approaches	Brain-Body Axis
Preclinical	Diffusion	Diffusion	Image Acquisition & Analysis	Image Acquisition & Analysis
Cancer Detection and Therapies	All About Diffusion	Clinical Diffusion Neuro	Segmentation for Musculoskeletal MRI Applications	Machine Learning for Image Reconstruction

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Neuro	Cardiovascular	Brain Function & fMRI
All About Neuroinflammation (08:20-09:15)	Vascular and Vessel Wall Imaging (08:20-09:15)	Brain Functional Methods (09:15-10:10)

FLASH PRESENTATION | Roof Terrace

Preclinical
Neuro Imaging and Metabolism

10:10-10:40	Break
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Plenary Session

Plenary Hall (CTICC 2 | Halls 8-10)

10:40	ISMRM Awards: Senior Fellow, Gold Medal, and Distinguished Service Awards	Mark A. Griswold, Ph.D., 2025-2026 ISMRM President Petra Hüppi, M.D., 2026-2027 ISMRM President
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MRI in Africa: Current State and Future Opportunities

Organizers: Durgesh Dwivedi and Houchun Harry Hu

11:20	<i>MRI in Kenya: A Radiologist's Perspective</i>	Martin Gathogo, MBChB, M.MED. Radiology
11:40	<i>MRI in South Africa: A Radiographer's Perspective</i>	Lydia Sekoli, Sr., B.Rad.(Hons)
12:00	<i>MRI in West Africa: A Ghanaian Radiologist's Perspective</i>	Yaw Mensah, MBChB, FWACS
12:20	Adjourn	

GOLD CORPORATE SYMPOSIUM

United Imaging

12:35-13:35

Plenary Hall (CTICC 2 | Halls 8-10)

13:35-13:50	Break
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MONDAY • AFTERNOON SESSIONS • 13:50-15:40

EDUCATIONAL SESSIONS & SPECIAL SESSIONS

Physics & Engineering	Cross-Organ	Special Session	Special Session: Junior Fellows
Meeting Clinical and Research Needs in Africa	MRI Reimagined: Efficient, Accessible, and Clinically Meaningful Scans I	ISMRM-ISMRT Joint Forum: MRI in Under-Resourced Settings	Meet the Editor: Publishing, Peer Review, and the Ideas That (Almost) Made It
Auditorium 1	Meeting Room 1.60	Meeting Room 2.60	Meeting Room 1.40

SCIENTIFIC SESSIONS

Diffusion	Physics & Engineering	Preclinical	Pediatrics	Neuro
From Theory to Clinic: Advances in Diffusion MRI Modeling and Analysis	Hybrid and Novel Systems	Neuroimaging and Spectroscopy in Experimental Models	Next-Level Pediatric MRI: Technical Advances To Image Children Better	Precision MRI: Advanced Quantitative Imaging and Biomarkers for Brain Tumors
Auditorium 2	Ballroom West	Hall 1A	Hall 1B	Ballroom East

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Musculoskeletal	Image Acquisition & Analysis
MSK: Everything, Everywhere, and All at Once	Segmentation: Automated, Scalable, and Clinically Oriented MRI Analysis
Power Pitch Theatre 1	Power Pitch Theatre 2



Schedules may have changed since printing.

Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.

DIGITAL POSTERS | 13:50-14:45 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Diffusion	Diffusion	Neuro	Neuro	Neuro
Diffusion MRI Applications in Disease	Body Diffusion MRI Methods	Neuroimaging Signatures Across the Psychiatric Spectrum	MRI in Clinical Practice: Diagnostic Applications, Quantitative Imaging, and Emerging Techniques	Multiparametric MRI in Stroke
Image Acquisition & Analysis	Musculoskeletal	Contrast Mechanisms	Physics & Engineering	
Radiomics: Body	Muscle Microstructure and Deformation	Thermometry and Other Contrast Mechanisms	Low Field Systems and Applications	

SPECIAL SESSION | Exhibition Hall (CTICC 1 | Halls 2-4 A)

YIA
Young Investigator Awards Poster Session (13:30-15:40)

DIGITAL POSTERS | 14:45-15:40 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Cardiovascular	Neuro	Neuro	Neuro
Body MR: Potpourri of Techniques in Uterine, Cervical, Liver, and Kidney Imaging	Multimodality and Unconventional Cardiovascular MRI	Advanced Neuroimaging with MRI: CEST and APT Techniques	From Iron to Intelligence: Quantitative Imaging and AI in Brain Disorders	Visualizing Intracranial and Carotid Arteries: MRA, VWI, and Beyond
Contrast Mechanisms	Image Acquisition & Analysis	Physics & Engineering	Preclinical	
Spectroscopy and Spectroscopic Imaging: Neuro I	Image Reconstruction Using Generative Models	Novel MRI Hardware	Probes and Targets	

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Cardiovascular	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Cardiac Metabolism and Diffusion (13:50-14:45)	Analysis in Neurodegenerative Disease (13:50-14:45)	Quantitative Imaging (14:45-15:40)	Analysis: Cardiovascular and Body (14:45-15:40)

FLASH PRESENTATION | Roof Terrace

Image Acquisition & Analysis
AI Frontiers in Image Analysis

15:40-16:10	Break
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MONDAY • EVENING SESSIONS • 16:10-18:00

EDUCATIONAL SESSIONS

Physics & Engineering	Cross-Organ
Hardware and Software Requirements in Africa	MRI Reimagined: Efficient, Accessible, and Clinically Meaningful Scans II
Auditorium 2	Meeting Room 1.60

SCIENTIFIC SESSIONS

Neuro	Cardiovascular	Contrast Mechanisms	Body	Musculoskeletal
Advanced Tumor Imaging: Bridging Research and Clinical Practice	Heart Failure	Innovations in Contrast Mechanisms for MRI	Mapping Liver and Pancreas Health	MRI of Musculoskeletal Kinematics, Biomechanics, and Exercise
Auditorium 1	Meeting Room 1.40	Hall 1A	Hall 1B	Ballroom West

Brain Function & fMRI
Multimodal and Innovative Design
Ballroom East

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Image Acquisition & Analysis	Neuro
AI Methods	Neurofluid Dynamics in Sleep and Disease
Power Pitch Theatre 1	Power Pitch Theatre 2

DIGITAL POSTERS | 16:10-17:05 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Contrast Mechanisms	Neuro	Neuro	Physics & Engineering
Quantitative Applications in Body MRI: Make the Numbers Count	Hyperpolarized Gases	Neuroinflammation: Myelin and Iron	Spectroscopy and Spectroscopic Imaging: Neuro II	All Things RF
Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Quantitative Mapping: Acquisition and Reconstruction	Classification in Diffusion MRI I	Quantitative Imaging: Head and Neck I	Classification and Analysis in the Brain	Novel Acquisition Methods



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DIGITAL POSTERS | 17:05-18:00 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Cardiovascular	Diffusion	Diffusion	Interventional
Advanced Methods in Renal MRI	Hemodynamics and Flow	Diffusion MRI Reconstruction Methods	Body Diffusion MRI Applications	Advances in Interventional MRI: Guidance, Motion Management, and Precision Treatment Technologies
Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Neuro	Physics & Engineering
Acquisition, Reconstruction, and Analysis	Classification in Diffusion MRI II	Quantitative Imaging: Head and Neck II	Neuroimaging Biomarkers of Aging, Vascular Health, and Dementia	Novel Gradients

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Physics & Engineering	Physics & Engineering
Low Field MRI (16:10-17:05)	Phantoms and Safety (17:05-18:00)

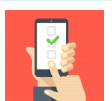
FLASH PRESENTATION | Roof Terrace

Brain Function & fMRI
Clinical Applications in Psychiatry and Neurology

MEMBER-INITIATED SESSION

Member-Initiated Session
MRI Physicists at Work: Safeguarding Image Quality and Patient Care (16:10-18:00)
Meeting Room 2.40

EDI Forum:
Equitable Partnerships in Research
 18:15-19:15
 Meeting Room 1.40



Day 4: Tuesday, 12 May

Registration Hours: 07:00-18:00

Exhibition Hall Hours: 10:00-17:00

Poster Viewing Hours: 07:00-19:00

TUESDAY • SUNRISE SESSIONS • 07:00-08:00

EDUCATIONAL SESSIONS

Cardiovascular	Body	Neuro	Musculoskeletal	Transferable Skills
Laying the Foundation of Cardiovascular MRI: Reconstruction	Thoracic Oncology: The Role of MRI	Of Mice and Men: Lost in Translation? Brain Infections	Fundamentals of Musculoskeletal MRI: How Low Can You Go in MSK MRI: New Applications at Field Strengths up to 0.6T	The Full Value of the ISMRM: Learning Across Disciplines
Meeting Room 1.60	Meeting Room 2.40	Ballroom East	Meeting Room 1.40	Meeting Room 2.60
Image Acquisition & Analysis	Contrast Mechanisms	Physics & Engineering		
Advanced Reconstruction: Generative and Foundational AI for Global Access	Open-Source Tools & Resources in Contrast Quantification with Live Demonstrations II: Perfusion	Imaging at Mid-Field		
Hall 1B	Ballroom West	Hall 1A		

08:00-08:20	Break
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TUESDAY • MORNING SESSIONS • 08:20-10:10

EDUCATIONAL SESSIONS

Musculoskeletal	Cardiovascular
Perfusion and Ischemia in the Musculoskeletal System	Cardiovascular Valve Disease and Infectious Disease
Meeting Room 1.60	Meeting Room 1.40

SCIENTIFIC SESSIONS

Image Acquisition & Analysis	Diffusion	Brain Function & fMRI	Image Acquisition & Analysis	Body
Novel Acquisition Strategies and Open-Source Sequences	Diffusion Tractography	fMRI: Acquisition and Preprocessing	Foundation Models	Inside the Bean: Advances in Renal MRI
Meeting Room 2.60	Auditorium 1	Auditorium 2	Hall 1A	Hall 1B
Neuro	Neuro			
Altered Metabolism Across Healthy Aging and Neurological Disorders	What's New in Multiple Sclerosis?			
Ballroom East	Ballroom West			

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Physics & Engineering	Pediatrics
Parallel Transmission at High Fields	Pediatric Imaging Frontiers
Power Pitch Theatre 1	Power Pitch Theatre 2



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DIGITAL POSTERS | 08:20-09:15 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Cardiovascular	Contrast Mechanisms	Contrast Mechanisms	Diffusion
Rectal Cancer	Cardiac Tissue Characterization	Hyperpolarization: Novel Applications	Contrast Mechanisms Potpourri Including Registered/Clinical Abstracts	Diffusion MRI Analysis
Brain Function & fMRI	Image Acquisition & Analysis	Image Acquisition & Analysis	Neuro	Neuro
Brain Physiology and Pain	Quantitative Imaging Beyond the CNS	Data-Driven Reconstruction: From Networks to Clinical Practice	Quantitative Neuroimaging of Neurodegeneration, Metabolism, and Brain Microstructure	MRI in Africa: Advancing Neuroimaging Research, Capacity, and Equity in African Populations

DIGITAL POSTERS | 09:15-10:10 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Contrast Mechanisms	Diffusion	Diffusion	Physics & Engineering
Quantitative Applications in Body MRI: In Numbers We Trust	Novel Developments and Applications in Flow MRI	Diffusion MRI Neuroscience	Validating Diffusion MRI: Reproducibility, Simulations, and Phantoms	Low Field Applications and Systems
Image Acquisition & Analysis	Image Acquisition & Analysis	Neuro	Neuro	Neuro
AI To Make Protocols, Plan, QC, and Correct Motion	Quantitative Pelvic, Thorax, and Abdomen	Imaging Stroke Recovery: From Microstructure to Personalized Therapy	From Bench to Bedside: All About the Brain in Health and Alzheimer's Disease	Type 2 Diabetes

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Image Acquisition & Analysis	Neuro	Diffusion	Contrast Mechanisms
Acquisitions and Reconstructions (08:20-09:15)	Decoding Stroke with Imaging and AI: New Frontiers in Cerebrovascular Research (08:20-09:15)	Diffusion: Tractography Methods (09:15-10:10)	Fat-Water Separation and Fat Suppression (09:15-10:10)

FLASH PRESENTATION | Roof Terrace

Neuro
From Microstructure to Metabolism: Next-Generation MRI for Brain Tumors

MEMBER-INITIATED SESSION

Member-Initiated Session
Take SAR Into the Picture: Image-Based SAR Assessments
Meeting Room 2.40

10:10-10:40	Break
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Plenary Session Plenary Hall (CTICC 2 | Halls 8-10)

NIBIB New Horizons Lecture

10:40	<i>Africa Arising: Advancing MRI for Everyone, Everywhere</i>	Maruf Adewole, Ph.D.
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MRI in Infectious Disease

Organizers: Vikas Gulani, Irvin Teh, Wietske van der Zwaag, and Andrew G. Webb

11:10	<i>MRI in Paediatric Cerebral Malaria</i>	Karen Chetcuti, M.D., MRCS (Ed) FRCR
11:30	<i>Cardiac MRI in HIV: Revealing the Hidden Burden of Cardiovascular Disease</i>	Allison Hays, M.D.
11:50	<i>MRI in Tuberculosis</i>	Chandan Das, M.D.
12:10	Adjourn	

GOLD CORPORATE SYMPOSIUM

GE HealthCare
 12:25-13:25

Plenary Hall (CTICC 2 | Halls 8-10)

13:25-13:40	Break
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TUESDAY • AFTERNOON SESSIONS • 13:40-15:30

EDUCATIONAL SESSIONS

Body	Cross-Organ
Breast MRI: A Primer for Beginners	What MRI Looks Like in My World: Global Perspectives on Practice, Resources, and Realities
Meeting Room 1.40	Meeting Room 1.60

SCIENTIFIC SESSIONS

Acquisition & Reconstruction	Acquisition & Reconstruction	Analysis Methods	Analysis Methods	Contrast Mechanisms
Advanced Image Reconstruction	Quantitative Imaging: Applications	AI-Enabled Image Synthesis and Translation	End-to-End Software Innovation	Metabolic Imaging and MR Spectroscopy: Methods and Application
Meeting Room 2.60	Meeting Room 2.40	Auditorium 1	Hall 1A	Hall 1B

Neuro	Neuro	Physics & Engineering
Multiscale MRI in Neuroinflammation	The Dynamic Brain: Flow, Pressure, and Exchange	Ultra-High Field Hardware and Systems
Ballroom East	Auditorium 2	Ballroom West

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Contrast Mechanisms	Brain Function & fMRI
Advances in Contrast Mechanisms	Methodology: Acquisition and Analysis
Power Pitch Theatre 1	Power Pitch Theatre 2



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Day 4: Tuesday, 12 May

Registration Hours: 07:00-18:00
 Exhibition Hall Hours: 10:00-17:00
 Poster Viewing Hours: 07:00-19:00

DIGITAL POSTERS | 13:40-14:35 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Artifact Correction Strategies in Brain and Body	Image Classification for Breast Cancer	Pulse Sequences with a Focus on Quantitative Imaging	Segmentation for Cardiac Applications	Software and Analysis for MR Spectroscopy and Chemical Shift Imaging
Cardiovascular	Musculoskeletal	Cardiovascular	Neuro	Neuro
Heart and Brain Axis	Neurography, Pain, and Spine	Perfusion and Coronary	Metabolic Parameters in Stroke	Neurodegenerative Diseases

DIGITAL POSTERS | 14:35-15:30 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Body	Preclinical	Neuro	Diffusion
Breast MRI Sequences and Clinical Developments	Quantitative MRI Across the Body	Body, Cardiovascular, and Musculoskeletal Systems in Small Animals	Advanced Microstructural Imaging of White Matter and Traumatic Brain Injury	Diffusion MRI: Registered and Clinical Abstracts
Image Acquisition & Analysis	Physics & Engineering	Cardiovascular	Pediatrics	Musculoskeletal
Image Analysis for Alzheimer's and Parkinson's	Magnets and Shims	Cardiovascular Imaging and Motion Correction Strategies	Pediatric Cardiopulmonary MRI	MRI and MRS in Muscle in Health and Disease

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Diffusion	Physics & Engineering	Musculoskeletal
Advanced Diffusion Modeling for Microstructure Mapping (13:30-14:35)	Hardware and Software Tools for System Improvement (13:30-14:35)	From Zero to Short TE MSK MRI (14:35-15:30)

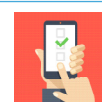
FLASH PRESENTATION | Roof Terrace

Body
A Clearer View Within: Advances in Body Imaging

15:30-16:00	Break
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TUESDAY • EVENING SESSIONS • 16:00-17:50

EDUCATIONAL SESSIONS

Neuro	Transferable Skills
MRI of Accelerated Brain Aging	Demystifying Research: The Hunt for Funding
Auditorium 1	Hall 1B

SCIENTIFIC SESSIONS

Neuro	Preclinical	Brain Function & fMRI	Diffusion	Body
Applications of QSM and Iron in the Brain	Cardiovascular and Body Imaging	fMRI: Applications in Neurology	From Diffusion Characteristics Toward Clinical Impact	Metabolism
Ballroom East	Meeting Room 2.60	Auditorium 2	Ballroom West	Hall 1A

Musculoskeletal	Acquisition & Reconstruction
New Outcome Measures for Studying the Joint	Quantitative Imaging: MR Fingerprinting
Meeting Room 1.40	Meeting Room 1.60

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Cardiovascular	Image Acquisition & Analysis
Cardiac Structure, Function, and Tissue Characterization	Next-Generation MRI Image Enhancement
Power Pitch Theatre 1	Power Pitch Theatre 2

DIGITAL POSTERS | 16:00-16:55 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Contrast Mechanisms	Diffusion	Neuro	Neuro
Malignant Tumor in the Body	Non-Proton MRI: Methods and Applications	Tractography Applications	When Brain Clearance Fails: Glymphatic Dysfunction Across Disorders	Advances in Neuroimaging and Biomarkers for Brain Health and Disease

Image Acquisition & Analysis	Interventional	Pediatrics	Physics & Engineering	Physics & Engineering
MR-Based Quantitative Image and Image Processing	Interventional MRI: Device, Catheter Tracking, and Image-Guided Therapy	Pediatric Low Field MRI	Frontiers of System Design	Safety



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Day 4: Tuesday, 12 May

Registration Hours: 07:00-18:00
 Exhibition Hall Hours: 10:00-17:00
 Poster Viewing Hours: 07:00-19:00

DIGITAL POSTERS | 16:55-17:50 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Body	Neuro	Brain Function & fMRI	Diffusion
Breast MRI: Technical Developments	Novel Diffusion and Motion Correction in Body MRI	Imaging the Brain's Microenvironment: From Glymphatics to Cognition	Multimodal Acquisitions for Brain Function Studies	Diffusion Acquisition
Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Physics & Engineering	Physics & Engineering
Acquisition and Reconstruction Strategies for Dynamic and Cardiac Imaging	Radiomics: Applications	Image Analysis for Cancer	Mid-Field Technology and Sequences	RF Arrays and Applications

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Image Acquisition & Analysis	Neuro	Neuro	Contrast Mechanisms
Analysis: Neuro (16:00-16:55)	MRI in Infectious Diseases (16:00-16:55)	Integrated MRI-Based Approaches for Preoperative Diagnosis, Grading, and Prognostic Prediction of Brain Tumors (16:55-17:50)	Spectroscopy Traditional Posters (16:55-17:50)

FLASH PRESENTATION | Roof Terrace

Image Acquisition & Analysis
Image Reconstruction

MEMBER-INITIATED SESSION

Member-Initiated Session
A Hands-On Tutorial on Ultra-Low Field MRI Engineering: An Interactive On-Site Assembly of a Halbach MRI Magnet
Meeting Room 2.40

BRONZE CORPORATE EVENING SYMPOSIUM

FUJIFILM Healthcare Americas Corporation
 18:00-20:00
 CTICC 1 | Hall 1B

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WEDNESDAY • SUNRISE SESSIONS • 07:00-08:00

EDUCATIONAL SESSIONS

Cardiovascular	Body	Neuro	Musculoskeletal	Transferable Skills
Laying the Foundation of Cardiovascular MRI: Post-Processing	Just Breathe: A Review of Pulmonary MRI	Of Mice and Men: Lost in Translation? Mesoscale fMRI	Fundamentals of Musculoskeletal MRI: A Researcher's Guide to Clinical MSK MRI	Optimizing at the Scanner
Meeting Room 1.60	Meeting Room 2.40	Ballroom East	Meeting Room 1.40	Meeting Room 2.60
Image Acquisition & Analysis	Contrast Mechanisms	Physics & Engineering		
Large Data Analysis in the Age of AI	Open-Source Tools and Resources in Contrast Quantification with Live Demonstrations III: Containerization and QSM	Imaging at Very High Fields		
Hall 1B	Ballroom West	Hall 1A		

08:00-08:20	Break
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WEDNESDAY • MORNING SESSIONS • 08:20-10:10

EDUCATIONAL SESSIONS & SPECIAL SESSION

Body	Image Acquisition & Analysis	Special Session: Junior Fellows
Body MRI Techniques: How Do I Do It? A Tour from the Experts	Image Enhancement Techniques	Mentoring Circle
Hall 1B	Hall 1A	Meeting Room 2.40

SCIENTIFIC SESSIONS

Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Neuro	Neuro
Generative Modeling: A Unifying Lens on MRI	Novel Reconstruction Techniques for Fast Imaging	Registration, Atlases, and Motion	Innovative Methods To Understand Stroke	Insights into Psychiatric Disorders and the Human Connectome
Meeting Room 1.40	Meeting Room 1.60	Meeting Room 2.60	Auditorium 1	Ballroom West
Physics & Engineering	Diffusion			
Low Field MRI Hardware	Probing Brain Microstructure with Water: Applications			
Auditorium 2	Ballroom East			

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Cardiovascular	Contrast Mechanisms
Frontiers in Cardiovascular MR	Novel Approaches to Spectroscopy
Power Pitch Theatre 1	Power Pitch Theatre 2



Schedules may have changed since printing.

Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.

DIGITAL POSTERS | 08:20-09:15 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Contrast Mechanisms	Contrast Mechanisms	Brain Function & fMRI	Image Acquisition & Analysis	Image Acquisition & Analysis
New Developments in QSM I	Perfusion and ASL Imaging: Recent Advances	Acquisitions for fMRI	Generative Models for Image Synthesis	Signal Modeling and Signal Preparation: Novel Approaches
Body	Neuro	Neuro	Neuro	Physics & Engineering
Lung and Thoracic Oncological MRI	Detectable Changes in Dementia	Novel Neuro Applications	Neuroinflammation: Fluids and Flow	Unconventional Physics and Engineering

DIGITAL POSTERS | 09:15-10:10 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Contrast Mechanisms	Interventional	Musculoskeletal	Physics & Engineering
Breast MRI and the Role of AI	New Developments in QSM II	Interventional MRI: General	Cartilage 2026	System Imperfections and Field Monitoring
Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Neuro	Neuro
Novel Pulse Sequences and Reconstruction Strategies	Open-Source Software, Sequences, and Reconstruction Algorithms	Classification and Analysis in the Body	MRI Markers of Dementia	Neuro-Oncology and Ear, Nose, and Throat Cancer

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Physics & Engineering	Body	Body	Image Acquisition & Analysis
Physics and Engineering Smorgasbord (08:20-09:15)	AI Applications in Body MRI (08:20-09:15)	Quantitative and Diffusion MRI of the Liver (09:15-10:10)	AI Methods (09:15-10:10)

FLASH PRESENTATION | Roof Terrace

Image Acquisition & Analysis
Quantitative Imaging: Applications

MEMBER-INITIATED SESSION

Member-Initiated Session
Imaging Neurodevelopment at Unconventional Field Strengths: Revolutionising Insights into Early Human Brain Development
Meeting Room 2.40

10:10-10:40	Break
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Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.



Plenary Session

Plenary Hall (CTICC 2 | Halls 8-10)

Ernst Plenary

10:40	<i>Signals of Change: A Dialogue About the Future of MRI</i>	Mark A. Griswold, Ph.D. 2025-2026 ISMRM President Louisa Fay, M.Sc. Nader Gharbia, M.D. Beatrice Lena, Ph.D. Mina Park, M.D., Ph.D.
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Mesoscale MRI

Organizers: Berkin Bilgic, Christopher Nguyen, and Wietske van der Zwaag

11:10	<i>What Does Mesoscale Mean and How Is It Useful in the Clinic?</i>	Edson Amaro, M.D., Ph.D.
11:25	<i>Insights from Preclinical Imaging</i>	Manisha Aggarwal, Ph.D.
11:40	<i>Hardware Development: State of the Art and What's on the Horizon</i>	Nicolas Boulant, Ph.D.
11:55	<i>Acquisition/Reconstruction Tailored To Take Advantage of Cutting-Edge Hardware</i>	Dan Wu, Ph.D.
12:10	Adjourn	

12:10-12:25	Break
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GOLD CORPORATE SYMPOSIUM

Canon Inc.
12:25-13:25

Plenary Hall (CTICC 2 | Halls 8-10)

WEDNESDAY • AFTERNOON SESSIONS • 13:40-15:30

EDUCATIONAL SESSIONS

Physics & Engineering	Contrast Mechanisms	Special Session: Junior Fellows
Ultra-Low Field MRI I	MR Contrasts: Fundamentals and Pitfalls I	Crossing Boundaries: Careers Between Academia, Industry, and Startups
Meeting Room 1.60	Auditorium 2	Meeting Room 2.40

SCIENTIFIC SESSIONS

Diffusion	Contrast Mechanisms	Pediatrics	Brain Function & fMRI	Interventional
Body Diffusion MRI	New Frontiers in CEST MRI	Defining "Normal" in Pediatric Brain MRI	fMRI: Advanced Analysis	Interventional MRI: Tracking, Temperature Mapping, and Image-Guided Therapy
Auditorium 1	Meeting Room 1.40	Hall 1B	Hall 1A	Meeting Room 2.60

Neuro	Neuro
Cutting-Edge Techniques for Intracranial Artery Visualization	Teasing Out the Microstructure of the Brain and Nervous System
Ballroom East	Ballroom West



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Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Image Acquisition & Analysis
MRI of Renal Function	Quantitative Imaging: Relaxometry, Multiparametric, MR Fingerprinting, and Synthetic MRI
Power Pitch Theatre 1	Power Pitch Theatre 2

DIGITAL POSTERS | 13:40-14:35 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Cardiovascular	Brain Function & fMRI	Brain Function & fMRI	Neuro
MR Biomarkers of Hepatic Steatosis, Fibrosis, and Liver Disease	Congenital Heart Disease, Valves, and Vessels	Mesoscale Functional MRI and Acquisition Strategies	fMRI: Development and Aging	Machine Learning in Neuroimaging
Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Radiomics Potpourri	Standardizing MRI Through Data Formats and Phantoms	Image Classification for Brain Cancer	Fancy Sequences and Encoding Strategies	Super-Resolving MRI: Methods and Applications

DIGITAL POSTERS | 14:35-15:30 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Pediatrics	Pediatrics
Deep Learning Meets k-Space: New Frontiers in Reconstruction	Neuroradiomics	Spectroscopy: Acquisition and Reconstruction	Predicting Neurologic Outcomes	AI/DL in Pediatrics
Diffusion	Cardiovascular	Body	Neuro	Neuro
Diffusion MRI and Other Modalities	Automated Cardiovascular MRI	Prostate: Technical Applications, Sequences, and Coil Development	Imaging Depression	Quantitative and Multimodal MRI Biomarkers Across Neurologic and Systemic Disorders

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Image Acquisition & Analysis	ISMRM Chapter Poster Presentations
MRI of Brown Adipose Tissue: Feel the Heat (13:40-14:35)	Vision and Language Models in MRI (14:35-15:30)	ISMRM Chapter Poster Presentations (14:35-15:30)

FLASH PRESENTATION | Roof Terrace

Neuro
Imaging Neurodegeneration in Motion: Multimodal Biomarkers for Alzheimer's Disease and Parkinson's Disease

15:30-16:00	Break
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Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.



WEDNESDAY • EVENING SESSIONS • 16:00-17:50

EDUCATIONAL SESSIONS

Physics & Engineering	Contrast Mechanisms	Special Session: Junior Fellows
Ultra-Low Field MRI II: Live Demo	MR Contrasts: Fundamentals and Pitfalls II	From Method to Medicine: Bridging Impact Factor and Real-World Impact
Meeting Room 1.60	Auditorium 2	Meeting Room 2.40

SCIENTIFIC SESSIONS

Image Acquisition & Analysis	Image Acquisition & Analysis	Body	Body	Brain Function & fMRI
Advanced Segmentation in MRI Across Scales and Domains	AI: Emerging Techniques and Clinical Applications	Applications of Quantitative MRI in the Body	New Developments in Breast MRI	Mesoscale Functional MRI
Meeting Room 1.40	Auditorium 1	Hall 1A	Hall 1B	Ballroom West

Preclinical	Cardiovascular
Cancer Imaging and Spectroscopy	Perfusion and Coronary Assessment
Ballroom East	Meeting Room 2.60

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Neuro	Diffusion
Advanced MRI Biomarkers of Brain Aging, Vascular Health, and Alzheimer's Disease	Diffusion Methodologies and Clinical Applications
Power Pitch Theatre 1	Power Pitch Theatre 2

DIGITAL POSTERS | 16:00-16:55 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Pediatrics	Body	Brain Function & fMRI	Contrast Mechanisms	Contrast Mechanisms
Fetal and Neonatal Imaging	Advanced MR Techniques in Cervical, Genital, Placental, and Fetal Disorders	fMRI: Task-Based and Stimulation	Novel Contrast Mechanisms I	Spectroscopy and Spectroscopic Imaging: Methods

Musculoskeletal	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
MSK: Clinical and Cutting-Edge	The qMRI Variety Show: A Little Bit of Everything	Segmentation for Body Applications	Image Reconstruction I	Acquisition Strategies Across Organs and Field Strengths



Schedules may have changed since printing.

Please check the 2026 ISMRM & ISMRT Annual Meeting & Exhibition Program-At-A-Glance online for the most current information.

DIGITAL POSTERS | 16:55-17:50 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Neuro	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
From Molecular Signatures to Surgical Guidance: Cutting-Edge MRI in Brain Tumor Care	Image Reconstruction II	AI Image Processing	New and Novel Acquisition and Reconstruction	Segmentation for Neuro Applications
Contrast Mechanisms	Contrast Mechanisms	Brain Function & fMRI	Musculoskeletal	Musculoskeletal
Magnetization Transfer and Relaxometry	Novel Contrast Mechanisms II	fMRI: Preclinical	Diagnostic Utility of Advanced Techniques in MSK Applications	Quantitative Outcome Measures in MSK MRI

TRADITIONAL POSTERS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Contrast Mechanisms	Neuro	Preclinical	Brain Function & fMRI	Pediatrics
Quantitative Imaging (16:00-16:55)	Imaging Cerebrovascular Physiology in Stroke and Cerebral Arteriopathies (16:00-16:55)	Preclinical (16:00-16:55)	Brain Function Application on Paper (16:55-17:50)	Pediatric MR Imaging in Practice (16:55-17:50)

FLASH PRESENTATION | Roof Terrace

Neuro
Exploring Brain Micro-structure Across White Matter, Gray Matter, and in TBI

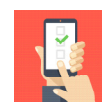
17:50-18:00	Break
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ISMRM Business Meeting

18:00-19:00
 Meeting Room 1.60

Schedules may have changed since printing.

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THURSDAY • MORNING SESSIONS • 08:30-10:20

EDUCATIONAL SESSIONS

Body	Image Acquisition & Analysis
Cutting-Edge Advanced Breast MRI	Bridging the Gap: Pitfalls and Progress in Translating Advanced MRI Acquisition and Reconstruction Techniques
Hall 1A	Hall 1B

SCIENTIFIC SESSIONS

Image Acquisition & Analysis	Image Acquisition & Analysis	Neuro	Neuro	Contrast Mechanisms
Advanced Cardiac Quantification Methods	Motion Correction Across the Lifespan	Advanced MRI Techniques for Spinal Cord Structure, Function, and Physiology	Dementia Not Related to Alzheimer's Disease	Quantitative Susceptibility Mapping: From Phase to Tissue Properties
Meeting Room 1.40	Ballroom West	Ballroom East	Auditorium 1	Meeting Room 2.60

Physics & Engineering	Cardiovascular
Ultra-High Field Applications	Vessel Wall Imaging
Auditorium 2	Meeting Room 1.60

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Image Acquisition & Analysis
Pelvic MRI: Bladder, Endometrium, and Rectum	Prognostication and Predictive Value of MR Biomarkers
Power Pitch Theatre 1	Power Pitch Theatre 2

DIGITAL POSTERS | 08:30-09:25 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Body	Brain Function & fMRI	Brain Function & fMRI	Diffusion
A Tour of Body Oncology	Diffusion MRI, Iron Quantification, and Steatosis in Human and Preclinical Studies	Cerebellar Function	fMRI: Applications in Neurology and Psychiatry I	Innovations in Diffusion MRI: Systems, Sequences, and Protocol Design
Contrast Mechanisms	Contrast Mechanisms	Contrast Mechanisms	Neuro	Neuro
Advances in ASL	Hyperpolarization: Novel Methods	Molecular Imaging and Ultra-High Field Acquisition	Advanced Quantitative and Diffusion MRI for Epilepsy: From Lesion Detection to Clinical Translation	Neuroinflammation: Metabolites, Function, and AI

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DIGITAL POSTERS | 09:25-10:20 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Cardiovascular	Contrast Mechanisms	Contrast Mechanisms	Preclinical
Water-Fat MRI	Cardiac Structure and Function	Advances in Chemical Exchange MRI: CEST, APT, and NOE II	Spectroscopy and Spectroscopic Imaging: Applications	Large Animals
Brain Function & fMRI	Diffusion	Diffusion	Image Acquisition & Analysis	Neuro
fMRI: Applications in Neurology and Psychiatry II	Diffusion: DWI/DTI/DKI	Diffusion Microstructure and Beyond	Multiparametric Quantitative MR Methods	Neuroimaging Biomarkers Across the Spectrum of Brain Disorders

FLASH PRESENTATION | Roof Terrace

Physics & Engineering
RF Coils

MEMBER-INITIATED SESSION

Member-Initiated Session
Fireside Chat: A Historical Perspective of MRI in Africa
Meeting Room 2.40

10:20-10:50	Break
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Plenary Session

Plenary Hall (CTICC 2 | Halls 8-10)

Young Investigator Awards

10:50	Young Investigator Awards Presentation	Petra Hüppi, M.D., 2026-2027 ISMRM President
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Thinking Outside the Scanner Bore: What Are We Missing in the Usual Scanner Environment?

Organizers: Kevin Chan, Jana Delfino, and Shella Keilholz

11:10	<i>Musculoskeletal MRI Needs To Capture Joints in Action</i>	Emily McWalter, Ph.D.
11:30	<i>Effects of Gravity and Posture on Functional and Morphological Changes in MRI</i>	Tosiaki Miyati, Ph.D., D.Sc.
11:50	<i>Unconventional Approaches Toward More Compact and Transportable MRI Scanners</i>	Michael Garwood, Ph.D.
12:10	Adjourn	

12:10-12:25	Break
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GOLD CORPORATE SYMPOSIUM

Philips Healthcare
 12:25-13:25

Plenary Hall (CTICC 2 | Halls 8-10)

THURSDAY • AFTERNOON SESSIONS • 13:40-15:30

EDUCATIONAL SESSIONS

Neuro	Cardiovascular
The Consuming Brain	Bench to Bedside: How To Bring Your Technical Innovation to the Clinic
Auditorium 1	Meeting Room 2.60

SCIENTIFIC SESSIONS

Image Acquisition & Analysis	Image Acquisition & Analysis	Contrast Mechanisms	Contrast Mechanisms	Contrast Mechanisms
Artifacts and Correction Strategies	Towards Multimodal Intelligence in MRI: Vision-Language Integration	Beyond Protons: Advances in Multinuclear and Hyperpolarized MRI	Quantitative and Multi-Contrast MRI: Methods and Applications	Perfusion, Flow, and Hemodynamics Across Scales
Ballroom West	Meeting Room 1.60	Auditorium 2	Meeting Room 1.40	Ballroom East

Body	Musculoskeletal
Prostate MRI: Methodological Developments	Muscle MRI in Health and Disease: From Standardization to Application
Hall 1B	Hall 1A

POWER PITCH SESSIONS | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Diffusion	Neuro
Diffusion Modeling To Map Tissue Microstructure	Heart and Brain Interactions
Power Pitch Theatre 1	Power Pitch Theatre 2

DIGITAL POSTERS | 13:40-14:35 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Contrast Mechanisms	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Advances in Chemical Exchange MRI: CEST, APT, and NOE I	Noise and Artifact Mitigation in MRI	Classification: Other Cancer	MR Acquisition Gems	Quantitative MRI Software: Tools and Applications
Brain Function & fMRI	Preclinical	Neuro	Neuro	Physics & Engineering
fMRI: Applications in Neurology and Psychiatry III	Neuro-Biomarkers	Glymphatic System Imaging: From Neurofluid Transport to Neurodegeneration	Innovations in Head and Neck Imaging: From Coil Design to Clinical Impact	RF Arrays and Systems

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DIGITAL POSTERS | 14:35-15:30 | Exhibition Hall (CTICC 1 | Halls 2-4 A)

Body	Body	Neuro	Neuro	Musculoskeletal
Artificial Intelligence-Based Image Reconstruction in the Body	Twists and Turns: Pancreas, Cholangio, and Bowel MRI	Cerebral Small Vessel Disease: Network, Glymphatic, and Blood Flow	Neuroimaging of Brain Development from Fetal Life Through Adolescence: Structure, Function, and Prediction	Novel Visualization and Assessment of Osseous Tissues
Preclinical	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
MR in Organoid/Phantom/Plant/Serum	AI: Anything Synthetic or Correcting Artifacts	AI-Based Analysis in MR Imaging	Image Reconstruction: Self-Supervised and Implicit	Pulse Sequences: Design and Optimization

FLASH PRESENTATION | Roof Terrace

Contrast Mechanisms

Everything About Contrast Mechanism

MEMBER-INITIATED SESSION

Member-Initiated Session

MR Spectroscopy in Clinical Practice: Where We Are and What Is Missing

Meeting Room 2.40

15:30-16:00

Break

THURSDAY • EVENING SESSIONS • 16:00-17:50

EDUCATIONAL SESSIONS

Neuro	Contrast Mechanisms	Image Acquisition & Analysis
From Neuronal Activation to BOLD Fluctuations	Emergent Topics in Contrast Mechanisms	Wait, Wait, Don't Tell Me! (The MR Artifacts Game Show)
Ballroom East	Meeting Room 2.40	Hall 1B

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2027

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ISMRRM & ISMRT Annual Meeting & Exhibition
08-13 MAY 2027 | VANCOUVER, BC, CANADA
Abstract Submission Deadline: 28 October 2026



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SCIENTIFIC SESSIONS

Cardiovascular	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis	Image Acquisition & Analysis
Hemodynamics and Flow	AI for Diagnostic and Prognostic Applications	New Pulse Sequences and Signal Modeling Designs	Quantitative Imaging: Multiparametric and Synthetic MRI	Spectroscopy and Spectroscopic Imaging
Meeting Room 2.60	Auditorium 1	Meeting Room 1.40	Meeting Room 1.60	Hall 1A

Neuro	Neuro
Low Field MRI Applications	Next-Generation Neuroimaging for Alzheimer's Disease: From Molecules to Networks
Auditorium 2	Ballroom West

FLASH PRESENTATION | Roof Terrace

Diffusion
Diffusion Acquisition and Reconstruction

Closing Plenary Session

Plenary Hall (CTICC 2 | Halls 8-10)

18:00	Closing Remarks	Petra Hüppi, M.D., 2026-2027 ISMRM President
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Mansfield Lecture

18:20	<i>Playing Around with Magnetic Fields with Some Unsung Heroes of MR</i>	Richard W. Bowtell, Ph.D., M.A.
18:50	Adjourn	

17:50-18:00	Break
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Networking Closing Reception

18:50-21:00
 CTICC 2 | Halls 5-7

**Opt-in required during registration.*

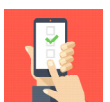
Minors under the age of 16 are not admitted. Babes in arms are allowed for nursing mothers.

See you in Vancouver!

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ISMRM Workshops

Join us for our global MR workshops!

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Odense University Hospital & ISMRM Co-Provided MR in RT Symposium 2026

17-19 June 2026

Odense, Denmark



ISMRM Workshop on Advancing Translational MR Neuroimaging: Towards Imaging Biomarkers in Psychiatry & Neurodegeneration

25-27 August 2026

Saint-Sulpice, Switzerland



ISMRM Workshop on Musculoskeletal MRI: New Technical Advances and Unmet Needs

16-18 September 2026

Boston, MA, USA



ISMRM Workshop on Beyond Protons: Challenges & Advances in X-Nuclei MR

28 September - 01 October 2026

Barcelona, Spain



ISMRM Workshop on White Matter: MR Imaging & Beyond

14-16 October 2026

Marseille, France

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Young Investigator Awards Competition

Every year, the ISMRM awards three Young Investigator Awards finalists with the W.S. Moore Award in clinical science, the I.I. Rabi Award in basic science, and the Prince-Meeney Award in translational science.

The **W.S. Moore Award** is given for original clinical research in magnetic resonance.

This includes studies of applications of established MR methodologies using either human or animal subjects. Examples include manuscripts reporting new applications of MR contrast agents, optimization of scanning protocols, new clinical applications of MRI, or results of clinical trials.

The **I.I. Rabi Award** is given for original basic science research in magnetic resonance.

This includes reports of new MR methodologies and understanding of MR signals aimed at either human or animal subjects. Examples include manuscripts reporting new hardware, novel pulse sequences, biophysical or signal models, or data analysis techniques.

The **Prince-Meeney Award** is given for original translational science research in magnetic resonance.

This includes studies that help move scientific discoveries from the laboratory into real-world practice, leading to improved human health.

The 2026 Young Investigator Award finalists will be presenting on **Monday, 11 May**, 08:20-10:10 in CTICC 1, Auditorium 2.

2026 Young Investigator Awards Finalists:

AUTHOR	TITLE
Saurin Kantesaria, B.S.	<i>Designing B1-Selective Pulses by Frequency Modulating in a Second Rotating Frame</i>
Mira Liu, Ph.D.	<i>Multiparametric MRI Predicting Renal Function Deterioration & Chronic Kidney Disease Development in Patients Undergoing Nephrectomy for Renal Masses: A Pilot Study</i>
Kelly Payette, Ph.D.	<i>T2* Relaxometry of Fetal Brain Structures Using Low-Field (0.55T) Magnetic Resonance Imaging</i>
Jonathan Stelter, M.Sc.	<i>Abdominal Simultaneous 3D Water T1 & T2 Mapping Using a Free-Breathing Cartesian Acquisition with Spiral Profile Ordering</i>
Jianing Tang, M.S.	<i>Pulsatility Assessment of Cerebral Perforating Arteries Using Submillimeter-Resolution Dual-VENC Phase-Contrast MRI at 3T</i>
Rui Tian, M.Sc.	<i>Overlap-Kernel EPI: Estimating MRI Shot-to-Shot Phase Variations from Overlap Regions at Arbitrary k-Space Locations</i>
Ziyan Wang, Ph.D.	<i>Saturation-Transfer-Based MRI of the Brain in Multiple Sclerosis Patients at 3T</i>
Horace Zhang, M.Sc.	<i>Strong-Gradient Diffusion-Weighted Imaging of Prostate Cancer Using an Inside-Out Nonlinear Gradient Coil</i>
Chenyang Zhao, M.D.	<i>Next Generation 7T Arterial Spin Labeling with Rotated Spiral Acquisition Enables Mesoscale Perfusion and fMRI</i>

Power Pitch Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	THEATRE
MONDAY, 11 MAY 2026			
8:20	Physics & Engineering	<i>Emerging Devices, Novel Capabilities</i>	Power Pitch Theatre 1
8:20	Image Acquisition & Analysis	<i>New Methods: Acquisition and Reconstruction</i>	Power Pitch Theatre 2
13:50	Musculoskeletal	<i>MSK: Everything, Everywhere, and All at Once</i>	Power Pitch Theatre 1
13:50	Image Acquisition & Analysis	<i>Segmentation: Automated, Scalable, and Clinically Oriented MRI Analysis</i>	Power Pitch Theatre 2
16:10	Image Acquisition & Analysis	<i>AI Methods</i>	Power Pitch Theatre 1
16:10	Neuro	<i>Neurofluid Dynamics in Sleep and Disease</i>	Power Pitch Theatre 2
TUESDAY, 12 MAY 2026			
8:20	Physics & Engineering	<i>Parallel Transmission at High Fields</i>	Power Pitch Theatre 1
8:20	Pediatrics	<i>Pediatric Imaging Frontiers</i>	Power Pitch Theatre 2
13:40	Contrast Mechanisms	<i>Advances in Contrast Mechanisms</i>	Power Pitch Theatre 1
13:40	Brain Function & fMRI	<i>Methodology: Acquisition and Analysis</i>	Power Pitch Theatre 2
16:00	Cardiovascular	<i>Cardiac Structure, Function, and Tissue Characterization</i>	Power Pitch Theatre 1
16:00	Image Acquisition & Analysis	<i>Next-Generation MRI Image Enhancement</i>	Power Pitch Theatre 2
WEDNESDAY, 13 MAY 2026			
8:20	Cardiovascular	<i>Frontiers in Cardiovascular MR</i>	Power Pitch Theatre 1
8:20	Contrast Mechanisms	<i>Novel Approaches to Spectroscopy</i>	Power Pitch Theatre 2
13:40	Body	<i>MRI of Renal Function</i>	Power Pitch Theatre 1
13:40	Image Acquisition & Analysis	<i>Quantitative Imaging: Relaxometry, Multiparametric, MR Fingerprinting, and Synthetic MRI</i>	Power Pitch Theatre 2
16:00	Neuro	<i>Advanced MRI Biomarkers of Brain Aging, Vascular Health, and Alzheimers Disease</i>	Power Pitch Theatre 1
16:00	Diffusion	<i>Diffusion Methodologies and Clinical Applications</i>	Power Pitch Theatre 2
THURSDAY, 14 MAY 2026			
8:30	Body	<i>Pelvic MRI: Bladder, Endometrium, and Rectum</i>	Power Pitch Theatre 1
8:30	Image Acquisition & Analysis	<i>Prognostication and Predictive Value of MR Biomarkers</i>	Power Pitch Theatre 2
13:40	Diffusion	<i>Diffusion Modeling To Map Tissue Microstructure</i>	Power Pitch Theatre 1
13:40	Neuro	<i>Heart and Brain Interactions</i>	Power Pitch Theatre 2


Flash Presentations

Roof Terrace

SESSION START	CATEGORY	SESSION NAME
MONDAY, 11 MAY 2026		
08:20	Preclinical	Neuro Imaging and Metabolism
13:50	Image Acquisition & Analysis	AI Frontiers in Image Analysis
16:10	Brain Function & fMRI	Clinical Applications in Psychiatry and Neurology
TUESDAY, 12 MAY 2026		
08:20	Neuro	From Microstructure to Metabolism: Next-Generation MRI for Brain Tumors
13:40	Body	A Clearer View Within: Advances in Body Imaging
16:00	Image Acquisition & Analysis	Image Reconstruction
WEDNESDAY, 13 MAY 2026		
08:20	Image Acquisition & Analysis	Quantitative Imaging: Applications
13:40	Neuro	Imaging Neurodegeneration in Motion: Multimodal Biomarkers for Alzheimers Disease and Parkinsons Disease
16:00	Neuro	Exploring Brain Microstructure Across White Matter, Gray Matter, and in TBI
THURSDAY, 14 MAY 2026		
08:30	Physics & Engineering	RF Coils
13:40	Contrast Mechanisms	Everything About Contrast Mechanism
16:00	Diffusion	Diffusion Acquisition and Reconstruction

Additional Poster Exhibits

Exhibition Hall (CTICC 1 | Halls 2-4A)

	DATE	TIME
ISMRM AMPC Selected Posters <i>(Available during poster viewing hours)</i>	Monday, 11 May-Wednesday, 13 May	07:00-19:00
	Thursday, 14 May	07:00-15:15
	Wednesday, 13 May	14:35

Traditional Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	PROGRAM #
MONDAY, 11 MAY 2026			
08:20	Neuro	All About Neuroinflammation	1 - 9
08:20	Cardiovascular	Vascular and Vessel Wall Imaging	10 - 18
09:15	Brain Function & fMRI	Brain Functional Methods	19 - 27
13:50	Image Acquisition & Analysis	Analysis in Neurodegenerative Disease	28 - 36
13:50	Cardiovascular	Cardiac Metabolism and Diffusion	37 - 45
14:45	Image Acquisition & Analysis	Quantitative Imaging	46 - 50
14:45	Image Acquisition & Analysis	Analysis: Cardiovascular and Body	51 - 58
16:10	Physics & Engineering	Low Field MRI	59 - 64
17:05	Physics & Engineering	Phantoms and Safety	65 - 73
TUESDAY, 12 MAY 2026			
08:20	Image Acquisition & Analysis	Acquisitions and Reconstructions	74 - 78
08:20	Neuro	Decoding Stroke with Imaging and AI: New Frontiers in Cerebrovascular Research	79 - 87
09:15	Diffusion	Diffusion: Tractography Methods	88 - 96
09:15	Contrast Mechanisms	Fat-Water Separation and Fat Suppression	97 - 105
13:40	Diffusion	Advanced Diffusion Modeling for Microstructure Mapping	106 - 114
13:40	Physics & Engineering	Hardware and Software Tools for System Improvement	115 - 123
14:35	Musculoskeletal	From Zero to Short TE MSK MRI	124 - 131
16:00	Image Acquisition & Analysis	Analysis: Neuro	132 - 138
16:00	Neuro	MRI in Infectious Diseases	139 - 147
16:55	Neuro	Integrated MRI-Based Approaches for Preoperative Diagnosis, Grading, and Prognostic Prediction of Brain Tumors	148 - 156
16:55	Contrast Mechanisms	Spectroscopy Traditional Posters	157 - 164
WEDNESDAY, 13 MAY 2026			
08:20	Body	AI Applications in Body MRI	165 - 171
08:20	Physics & Engineering	Physics and Engineering Smorgasbord	172 - 180
09:15	Image Acquisition & Analysis	AI Methods	181 - 189
09:15	Body	Quantitative and Diffusion MRI of the Liver	190 - 198
13:40	Body	MRI of Brown Adipose Tissue: Feel the Heat	199 - 206
14:35	Image Acquisition & Analysis	Vision and Language Models in MRI	207 - 214
16:00	Neuro	Imaging Cerebrovascular Physiology in Stroke and Cerebral Arteriopathies	215 - 223
16:00	Preclinical	Preclinical	224 - 233
16:00	Contrast Mechanisms	Quantitative Imaging	234 - 242
16:55	Brain Function & fMRI	Brain Function Application on Paper	243 - 249
16:55	Pediatrics	Pediatric MR Imaging in Practice	250 - 258

Digital Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
MONDAY, 11 MAY 2026			
08:20	Image Acquisition & Analysis	<i>MOCO from Head to Toe</i>	A
	Body	<i>Advanced Quantitative Liver MRI: Radiomics, Elastography, and AI</i>	B
	Image Acquisition & Analysis	<i>Neuro Sequences, Applications, and Traveling Phantoms</i>	C
	Neuro	<i>Neurological Application of Advanced Diffusion and Quantitative MRI</i>	D
	Brain Function & fMRI	<i>fMRI: Analyses</i>	E
	Cardiovascular	<i>Cardiomyopathies</i>	F
	Neuro	<i>Cerebral Small Vessel Disease: Imaging Biomarkers, Pathophysiology, and Clinical Impact</i>	G
	Body	<i>Fuel and Function: Metabolism in the Body</i>	H
	Image Acquisition & Analysis	<i>Registration, Atlases, and Motion</i>	I
	Physics & Engineering	<i>RF Coils and Safety</i>	J
09:15	Image Acquisition & Analysis	<i>Machine Learning for Image Reconstruction</i>	A
	Body	<i>Prostate: Clinical Applications, AI, and Post-Processing</i>	B
	Diffusion	<i>Clinical Diffusion Neuro</i>	C
	Diffusion	<i>All About Diffusion</i>	D
	Neuro	<i>Innovations in Brain Tumor Imaging: Quantitative MRI, Radiogenomics, and Deep-Learning Approaches</i>	E
	Cardiovascular	<i>Post-Processing of Cardiovascular MRI</i>	F
	Brain Function & fMRI	<i>Brain-Body Axis</i>	G
	Preclinical	<i>Cancer Detection and Therapies</i>	H
	Image Acquisition & Analysis	<i>Segmentation for Musculoskeletal MRI Applications</i>	I
	Neuro	<i>Imaging Parkinson's Disease: Multimodal Biomarkers of Progression and Phenotype</i>	J
13:50	Special Session: YIA	<i>Young Investigator Awards Poster Session</i>	A
	Contrast Mechanisms	<i>Thermometry and Other Contrast Mechanisms</i>	B
	Neuro	<i>Neuroimaging Signatures Across the Psychiatric Spectrum</i>	C
	Neuro	<i>MRI in Clinical Practice: Diagnostic Applications, Quantitative Imaging, and Emerging Techniques</i>	D
	Diffusion	<i>Diffusion MRI Applications in Disease</i>	E
	Diffusion	<i>Body Diffusion MRI Methods</i>	F
	Image Acquisition & Analysis	<i>Radiomics: Body</i>	G
	Musculoskeletal	<i>Muscle Microstructure and Deformation</i>	H
	Physics & Engineering	<i>Low Field Systems and Applications</i>	I
	Neuro	<i>Multiparametric MRI in Stroke</i>	J

Digital Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
MONDAY, 11 MAY 2026 <i>(Continued)</i>			
14:45	Neuro	Advanced Neuroimaging with MRI: CEST and APT Techniques	B
	Contrast Mechanisms	Spectroscopy and Spectroscopic Imaging: Neuro I	C
	Neuro	From Iron to Intelligence: Quantitative Imaging and AI in Brain Disorders	D
	Image Acquisition & Analysis	Image Reconstruction Using Generative Models	E
	Body	Body MR: Potpourri of Techniques in Uterine, Cervical, Liver, and Kidney Imaging	F
	Preclinical	Probes and Targets	G
	Cardiovascular	Multimodality and Unconventional Cardiovascular MRI	H
	Physics & Engineering	Novel MRI Hardware	I
	Neuro	Visualizing Intracranial and Carotid Arteries: MRA, VWI, and Beyond	J
16:10	Image Acquisition & Analysis	Quantitative Mapping: Acquisition and Reconstruction	A
	Image Acquisition & Analysis	Quantitative Imaging: Head and Neck I	B
	Neuro	Spectroscopy and Spectroscopic Imaging: Neuro II	C
	Image Acquisition & Analysis	Classification and Analysis in the Brain	D
	Image Acquisition & Analysis	Classification in Diffusion MRI I	E
	Image Acquisition & Analysis	Novel Acquisition Methods	F
	Body	Quantitative Applications in Body MRI: Make the Numbers Count	G
	Neuro	Neuroinflammation: Myelin and Iron	H
	Physics & Engineering	All Things RF	I
	Contrast Mechanisms	Hyperpolarized Gases	J
17:05	Image Acquisition & Analysis	Acquisition, Reconstruction, and Analysis	A
	Image Acquisition & Analysis	Quantitative Imaging: Head and Neck II	B
	Neuro	Neuroimaging Biomarkers of Aging, Vascular Health, and Dementia	C
	Cardiovascular	Hemodynamics and Flow	D
	Image Acquisition & Analysis	Classification in Diffusion MRI II	E
	Diffusion	Diffusion MRI Reconstruction Methods	F
	Diffusion	Body Diffusion MRI Applications	G
	Body	Advanced Methods in Renal MRI	H
	Physics & Engineering	Novel Gradients	I
	Interventional	Advances in Interventional MRI: Guidance, Motion Management, and Precision Treatment Technologies	J

Digital Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
TUESDAY, 12 MAY 2026			
08:20	Brain Function & fMRI	Brain Physiology and Pain	A
	Cardiovascular	Cardiac Tissue Characterization	B
	Contrast Mechanisms	Contrast Mechanisms Potpourri Including Registered/Clinical Abstracts	C
	Image Acquisition & Analysis	Data-Driven Reconstruction: From Networks to Clinical Practice	D
	Diffusion	Diffusion MRI Analysis	E
	Contrast Mechanisms	Hyperpolarization: Novel Applications	F
	Body	Rectal Cancer	G
	Image Acquisition & Analysis	Quantitative Imaging Beyond the CNS	H
	Neuro	Quantitative Neuroimaging of Neurodegeneration, Metabolism, and Brain Microstructure	I
	Neuro	MRI in Africa: Advancing Neuroimaging Research, Capacity, and Equity in African Populations	J
09:15	Neuro	From Bench to Bedside: All About the Brain in Health and Alzheimer's Disease	A
	Image Acquisition & Analysis	AI To Make Protocols, Plan, QC, and Correct Motion	B
	Diffusion	Diffusion MRI Neuroscience	C
	Neuro	Imaging Stroke Recovery: From Microstructure to Personalized Therapy	D
	Diffusion	Validating Diffusion MRI: Reproducibility, Simulations, and Phantoms	E
	Contrast Mechanisms	Novel Developments and Applications in Flow MRI	F
	Body	Quantitative Applications in Body MRI: In Numbers We Trust	G
	Image Acquisition & Analysis	Quantitative Pelvic, Thorax, and Abdomen	H
	Neuro	Type 2 Diabetes	I
	Physics & Engineering	Low Field Applications and Systems	J
13:40	Image Acquisition & Analysis	Image Classification for Breast Cancer	A
	Image Acquisition & Analysis	Artifact Correction Strategies in Brain and Body	B
	Cardiovascular	Heart and Brain Axis	C
	Neuro	Metabolic Parameters in Stroke	D
	Neuro	Neurodegenerative Diseases	E
	Musculoskeletal	Neurography, Pain, and Spine	F
	Image Acquisition & Analysis	Pulse Sequences with a Focus on Quantitative Imaging	G
	Cardiovascular	Perfusion and Coronary	H
	Image Acquisition & Analysis	Segmentation for Cardiac Applications	I
	Image Acquisition & Analysis	Software and Analysis for MR Spectroscopy and Chemical Shift Imaging	J

Digital Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
TUESDAY, 12 MAY 2026 <i>(Continued)</i>			
14:35	Body	Breast MRI Sequences and Clinical Developments	A
	Body	Quantitative MRI Across the Body	B
	Preclinical	Body, Cardiovascular, and Musculoskeletal Systems in Small Animals	C
	Neuro	Advanced Microstructural Imaging of White Matter and Traumatic Brain Injury	D
	Diffusion	Diffusion MRI: Registered and Clinical Abstracts	E
	Image Acquisition & Analysis	Image Analysis for Alzheimer's and Parkinson's	F
	Physics & Engineering	Magnets and Shims	G
	Cardiovascular	Cardiovascular Imaging and Motion Correction Strategies	H
	Pediatrics	Pediatric Cardiopulmonary MRI	I
	Musculoskeletal	MRI and MRS in Muscle in Health and Disease	J
16:00	Neuro	When Brain Clearance Fails: Glymphatic Dysfunction Across Disorders	A
	Neuro	Advances in Neuroimaging and Biomarkers for Brain Health and Disease	B
	Interventional	Interventional MRI: Device, Catheter Tracking, and Image-Guided Therapy	C
	Body	Malignant Tumor in the Body	D
	Image Acquisition & Analysis	MR-Based Quantitative Image and Image Processing	E
	Diffusion	Tractography Applications	F
	Pediatrics	Pediatric Low Field MRI	G
	Physics & Engineering	Frontiers of System Design	H
	Physics & Engineering	Safety	I
	Contrast Mechanisms	Non-Proton MRI: Methods and Applications	J
16:55	Neuro	Imaging the Brain's Microenvironment: From Glymphatics to Cognition	A
	Brain Function & fMRI	Multimodal Acquisitions for Brain Function Studies	B
	Body	Breast MRI: Technical Developments	C
	Image Acquisition & Analysis	Image Analysis for Cancer	D
	Body	Novel Diffusion and Motion Correction in Body MRI	E
	Diffusion	Diffusion Acquisition	F
	Physics & Engineering	Mid-Field Technology and Sequences	G
	Physics & Engineering	RF Arrays and Applications	H
	Image Acquisition & Analysis	Acquisition and Reconstruction Strategies for Dynamic and Cardiac Imaging	I
	Image Acquisition & Analysis	Radiomics: Applications	J

Digital Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
WEDNESDAY, 13 MAY 2026			
08:20	Contrast Mechanisms	<i>New Developments in QSM I</i>	A
	Image Acquisition & Analysis	<i>Generative Models for Image Synthesis</i>	B
	Body	<i>Lung and Thoracic Oncological MRI</i>	C
	Neuro	<i>Novel Neuro Applications</i>	D
	Contrast Mechanisms	<i>Perfusion and ASL Imaging: Recent Advances</i>	E
	Neuro	<i>Neuroinflammation: Fluids and Flow</i>	F
	Neuro	<i>Detectable Changes in Dementia</i>	G
	Brain Function & fMRI	<i>Acquisitions for fMRI</i>	H
	Physics & Engineering	<i>Unconventional Physics and Engineering</i>	I
	Image Acquisition & Analysis	<i>Signal Modeling and Signal Preparation: Novel Approaches</i>	J
09:15	Contrast Mechanisms	<i>New Developments in QSM II</i>	A
	Image Acquisition & Analysis	<i>Classification and Analysis in the Body</i>	B
	Body	<i>Breast MRI and the Role of AI</i>	C
	Musculoskeletal	<i>Cartilage 2026</i>	D
	Interventional	<i>Interventional MRI: General</i>	E
	Neuro	<i>Neuro-Oncology and Ear, Nose, and Throat Cancer</i>	F
	Neuro	<i>MRI Markers of Dementia</i>	G
	Image Acquisition & Analysis	<i>Open-Source Software, Sequences, and Reconstruction Algorithms</i>	H
	Physics & Engineering	<i>System Imperfections and Field Monitoring</i>	I
	Image Acquisition & Analysis	<i>Novel Pulse Sequences and Reconstruction Strategies</i>	J
13:40	Cardiovascular	<i>Congenital Heart Disease, Valves, and Vessels</i>	A
	Image Acquisition & Analysis	<i>Fancy Sequences and Encoding Strategies</i>	B
	Neuro	<i>Machine Learning in Neuroimaging</i>	C
	Image Acquisition & Analysis	<i>Image Classification for Brain Cancer</i>	D
	Brain Function & fMRI	<i>fMRI: Development and Aging</i>	E
	Brain Function & fMRI	<i>Mesoscale Functional MRI and Acquisition Strategies</i>	F
	Image Acquisition & Analysis	<i>Radiomics Potpourri</i>	G
	Image Acquisition & Analysis	<i>Standardizing MRI Through Data Formats and Phantoms</i>	H
	Body	<i>MR Biomarkers of Hepatic Steatosis, Fibrosis, and Liver Disease</i>	I
	Image Acquisition & Analysis	<i>Super-Resolving MRI: Methods and Applications</i>	J

Digital Posters

Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
WEDNESDAY, 13 MAY 2026 <i>(Continued)</i>			
14:35	Cardiovascular	Automated Cardiovascular MRI	A
	Image Acquisition & Analysis	Deep Learning Meets k-Space: New Frontiers in Reconstruction	B
	Pediatrics	AI/DL in Pediatrics	C
	Diffusion	Diffusion MRI and Other Modalities	D
	Neuro	Imaging Depression	E
	Image Acquisition & Analysis	Neuroradiomics	F
	Pediatrics	Predicting Neurologic Outcomes	G
	Neuro	Quantitative and Multimodal MRI Biomarkers Across Neurologic and Systemic Disorders	H
	Body	Prostate: Technical Applications, Sequences, and Coil Development	I
	Image Acquisition & Analysis	Spectroscopy: Acquisition and Reconstruction	J
16:00	Image Acquisition & Analysis	Acquisition Strategies Across Organs and Field Strengths	A
	Body	Advanced MR Techniques in Cervical, Genital, Placental, and Fetal Disorders	B
	Pediatrics	Fetal and Neonatal Imaging	C
	Brain Function & fMRI	fMRI: Task-Based and Stimulation	D
	Image Acquisition & Analysis	The qMRI Variety Show: A Little Bit of Everything	E
	Image Acquisition & Analysis	Segmentation for Body Applications	F
	Musculoskeletal	MSK: Clinical and Cutting-Edge	G
	Contrast Mechanisms	Novel Contrast Mechanisms I	H
	Image Acquisition & Analysis	Image Reconstruction I	I
	Contrast Mechanisms	Spectroscopy and Spectroscopic Imaging: Methods	J
16:55	Image Acquisition & Analysis	AI Image Processing	A
	Image Acquisition & Analysis	New and Novel Acquisition and Reconstruction	B
	Brain Function & fMRI	fMRI: Preclinical	C
	Neuro	From Molecular Signatures to Surgical Guidance: Cutting-Edge MRI in Brain Tumor Care	D
	Image Acquisition & Analysis	Segmentation for Neuro Applications	E
	Musculoskeletal	Diagnostic Utility of Advanced Techniques in MSK Applications	F
	Musculoskeletal	Quantitative Outcome Measures in MSK MRI	G
	Contrast Mechanisms	Novel Contrast Mechanisms II	H
	Image Acquisition & Analysis	Image Reconstruction II	I
	Contrast Mechanisms	Magnetization Transfer and Relaxometry	J

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Exhibition Hall (CTICC 1 | Halls 2-4A)

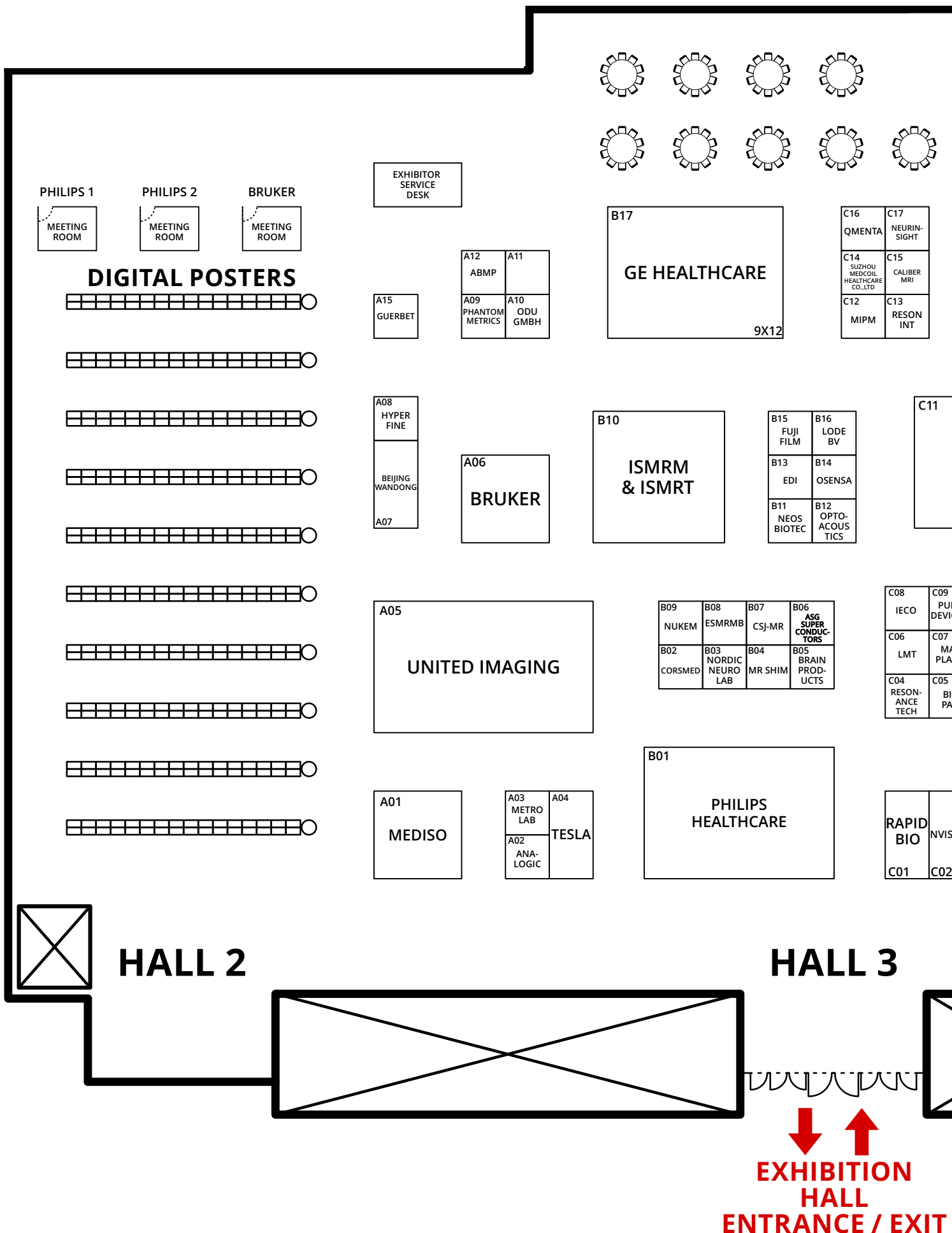
SESSION START	CATEGORY	SESSION NAME	ROW
THURSDAY, 14 MAY 2026			
08:30	Body	<i>A Tour of Body Oncology</i>	A
	Contrast Mechanisms	<i>Advances in ASL</i>	B
	Neuro	<i>Advanced Quantitative and Diffusion MRI for Epilepsy: From Lesion Detection to Clinical Translation</i>	C
	Body	<i>Diffusion MRI, Iron Quantification, and Steatosis in Human and Preclinical Studies</i>	D
	Brain Function & fMRI	<i>Cerebellar Function</i>	E
	Brain Function & fMRI	<i>fMRI: Applications in Neurology and Psychiatry I</i>	F
	Contrast Mechanisms	<i>Hyperpolarization: Novel Methods</i>	G
	Diffusion	<i>Innovations in Diffusion MRI: Systems, Sequences, and Protocol Design</i>	H
	Contrast Mechanisms	<i>Molecular Imaging and Ultra High Field Acquisition</i>	I
	Neuro	<i>Neuroinflammation: Metabolites, Function, and AI</i>	J
09:25	Body	<i>Water-Fat MRI</i>	A
	Cardiovascular	<i>Cardiac Structure and Function</i>	B
	Contrast Mechanisms	<i>Advances in Chemical Exchange MRI: CEST, APT, and NOE II</i>	C
	Diffusion	<i>Diffusion: DWI/DTI/DKI</i>	D
	Preclinical	<i>Large Animals</i>	E
	Brain Function & fMRI	<i>fMRI: Applications in Neurology and Psychiatry II</i>	F
	Image Acquisition & Analysis	<i>Multiparametric Quantitative MR Methods</i>	G
	Diffusion	<i>Diffusion Microstructure and Beyond</i>	H
	Contrast Mechanisms	<i>Spectroscopy and Spectroscopic Imaging: Applications</i>	I
	Neuro	<i>Neuroimaging Biomarkers Across the Spectrum of Brain Disorders</i>	J
13:40	Contrast Mechanisms	<i>Advances in Chemical Exchange MRI: CEST, APT, and NOE I</i>	A
	Image Acquisition & Analysis	<i>Noise and Artifact Mitigation in MRI</i>	B
	Image Acquisition & Analysis	<i>Classification: Other Cancer</i>	C
	Neuro	<i>Glymphatic System Imaging: From Neurofluid Transport to Neurodegeneration</i>	D
	Neuro	<i>Innovations in Head and Neck Imaging: From Coil Design to Clinical Impact</i>	E
	Brain Function & fMRI	<i>fMRI: Applications in Neurology and Psychiatry III</i>	F
	Preclinical	<i>Neuro-Biomarkers</i>	G
	Image Acquisition & Analysis	<i>MR Acquisition Gems</i>	H
	Image Acquisition & Analysis	<i>Quantitative MRI Software: Tools and Applications</i>	I
	Physics & Engineering	<i>RF Arrays and Systems</i>	J

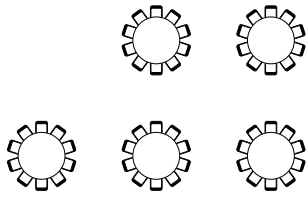
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Exhibition Hall (CTICC 1 | Halls 2-4A)

SESSION START	CATEGORY	SESSION NAME	ROW
THURSDAY, 14 MAY 2026 <i>(Continued)</i>			
14:35	Image Acquisition & Analysis	AI: Anything Synthetic or Correcting Artifacts	A
	Image Acquisition & Analysis	AI-Based Analysis in MR Imaging	B
	Body	Artificial Intelligence-Based Image Reconstruction in the Body	C
	Neuro	Cerebral Small Vessel Disease: Network, Glymphatic, and Blood Flow	D
	Image Acquisition & Analysis	Image Reconstruction: Self-Supervised and Implicit	E
	Preclinical	MR in Organoid/Phantom/Plant/Serum	F
	Neuro	Neuroimaging of Brain Development from Fetal Life Through Adolescence: Structure, Function, and Prediction	G
	Musculoskeletal	Novel Visualization and Assessment of Osseous Tissues	H
	Image Acquisition & Analysis	Pulse Sequences: Design and Optimization	I
	Body	Twists and Turns: Pancreas, Cholangio, and Bowel MRI	J

Exhibition Hall Map





C18 LIFETRACK MEDICAL SYSTEMS	C19 FLYWHEEL
C22 ROCLUB	C23 EXPRODO SOFTWARE

SIEMENS
HEALTHINEERS

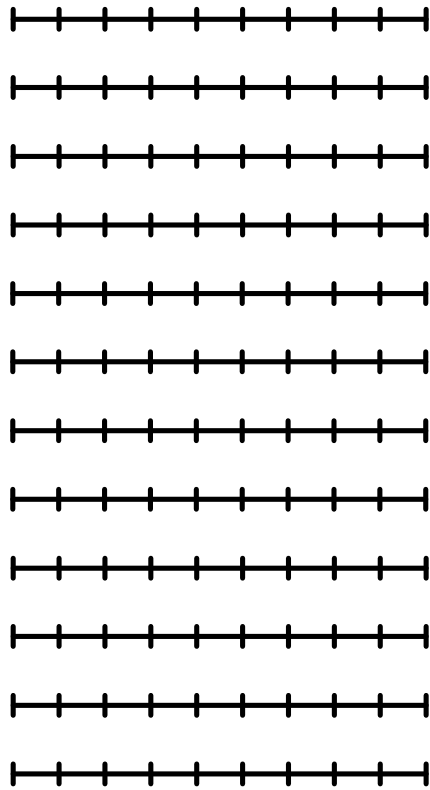
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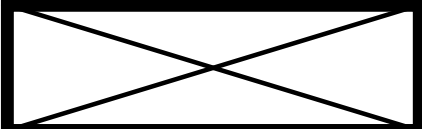
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TRADITIONAL POSTERS

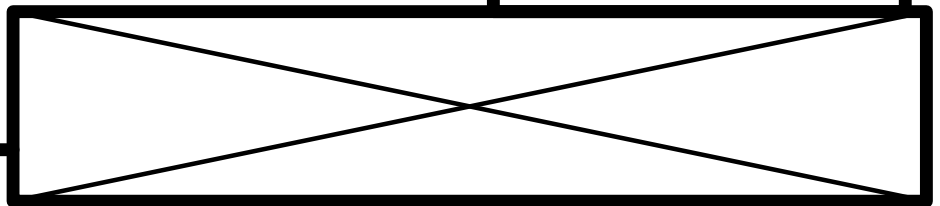
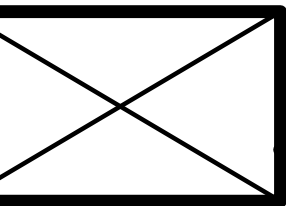


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**POWER
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#1**

HALL 4

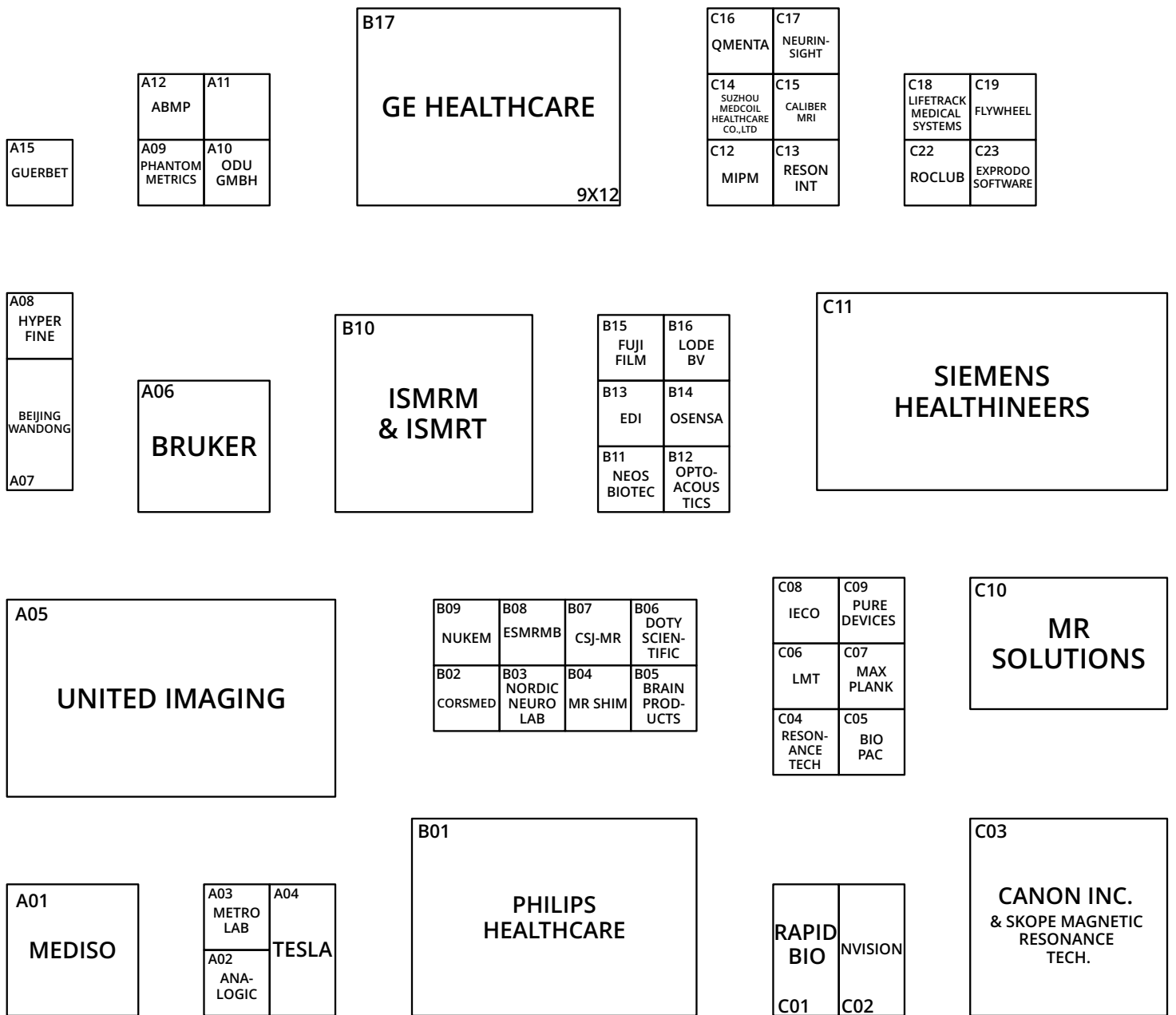


Exhibitor Information & Booth Number

BOOTH #	EXHIBITOR (ALPHABETICAL)
A12	American Board of Medical Physics (ABMP)
A02	Analogic
A07	Beijing Wandong Medical Technology Co Ltd
C05	BIOPAC Systems, Inc.
B05	Brain Products
A06	Bruker
C15	CaliberMRI, Inc.
C03	Canon Inc.
B02	Corsmed
B07	CSJ-MR (Ningbo Chuanshanjia Electrical & Mechanical Co., Ltd.)
B06	Doty Scientific, Inc.
B13	Equity, Diversity & Inclusion (EDI)
B08	European Society for Magnetic Resonance in Medicine and Biology (ESMRMB)
C23	Exprodo Software
C19	Flywheel
B15	FUJIFILM Healthcare Americas Corporation
B17	GE HealthCare
A15	Guerbet South Africa
A08	Hyperfine
C08	International Electric Company (IECO)
B10	ISMRM & ISMRT
C18	Lifetrack Medical Systems
C06	LMT Medical Systems
B16	Lode BV
C07	Max Planck School of Cognition
A01	Mediso Medical Imaging Systems
A03	Metrolab Technology SA
C12	MIPM Mammendorfer Institut für Physik und Medizin GmbH
B04	MR Shim GmbH
C10	MR Solutions
B11	Neos Biotec
C17	NeurInsight
B03	NordicNeuroLab
B09	NUKEM Isotopes GmbH
C02	NVision Imaging Technologies
A10	ODU GmbH & Co. KG
B12	Optoacoustics Ltd.
B14	Osensa Innovations
A09	Phantom Metrics
B01	Philips Healthcare
C09	Pure Devices GmbH
C16	QMENTA
C01	RAPID Biomedical
C04	Resonance Technology, Inc.
C13	Resonint Limited
C22	roclub
C11	Siemens Healthineers AG
C03	Skope Magnetic Resonance Technologies (Booth Share w/ Canon Inc.)
C14	Suzhou Medcoil Healthcare Co., Ltd.
A04	Tesla Group
A05	United Imaging

BOOTH #	EXHIBITOR BY BOOTH #
A01	Mediso Medical Imaging Systems
A02	Analogic
A03	Metrolab Technology SA
A04	Tesla Group
A05	United Imaging
A06	Bruker
A07	Beijing Wandong Medical Technology Co Ltd
A08	Hyperfine
A09	Phantom Metrics
A10	ODU GmbH & Co. KG
A12	American Board of Medical Physics (ABMP)
A15	Guerbet South Africa
B01	Philips Healthcare
B02	Corsmed
B03	NordicNeuroLab
B04	MR Shim GmbH
B05	Brain Products
B06	Doty Scientific, Inc.
B07	CSJ-MR (Ningbo Chuanshanjia Electrical & Mechanical Co., Ltd.)
B08	European Society for Magnetic Resonance in Medicine and Biology (ESMRMB)
B09	NUKEM Isotopes GmbH
B10	ISMRM & ISMRT
B11	Neos Biotec
B12	Optoacoustics Ltd.
B13	Equity, Diversity & Inclusion (EDI)
B14	Osensa Innovations
B15	FUJIFILM Healthcare Americas Corporation
B16	Lode BV
B17	GE HealthCare
C01	RAPID Biomedical
C02	NVision Imaging Technologies
C03	Canon Inc.
C03	Skope Magnetic Resonance Technologies (Booth Share w/ Canon Inc.)
C04	Resonance Technology, Inc.
C05	BIOPAC Systems, Inc.
C06	LMT Medical Systems
C07	Max Planck School of Cognition
C08	International Electric Company (IECO)
C09	Pure Devices GmbH
C10	MR Solutions
C11	Siemens Healthineers AG
C12	MIPM Mammendorfer Institut für Physik und Medizin GmbH
C13	Resonint Limited
C14	Suzhou Medcoil Healthcare Co., Ltd.
C15	CaliberMRI, Inc.
C16	QMENTA
C17	NeurInsight
C18	Lifetrack Medical Systems
C19	Flywheel
C22	roclub
C23	Exprodo Software

Map of Exhibitor Booths





PRECLINICAL IMAGING

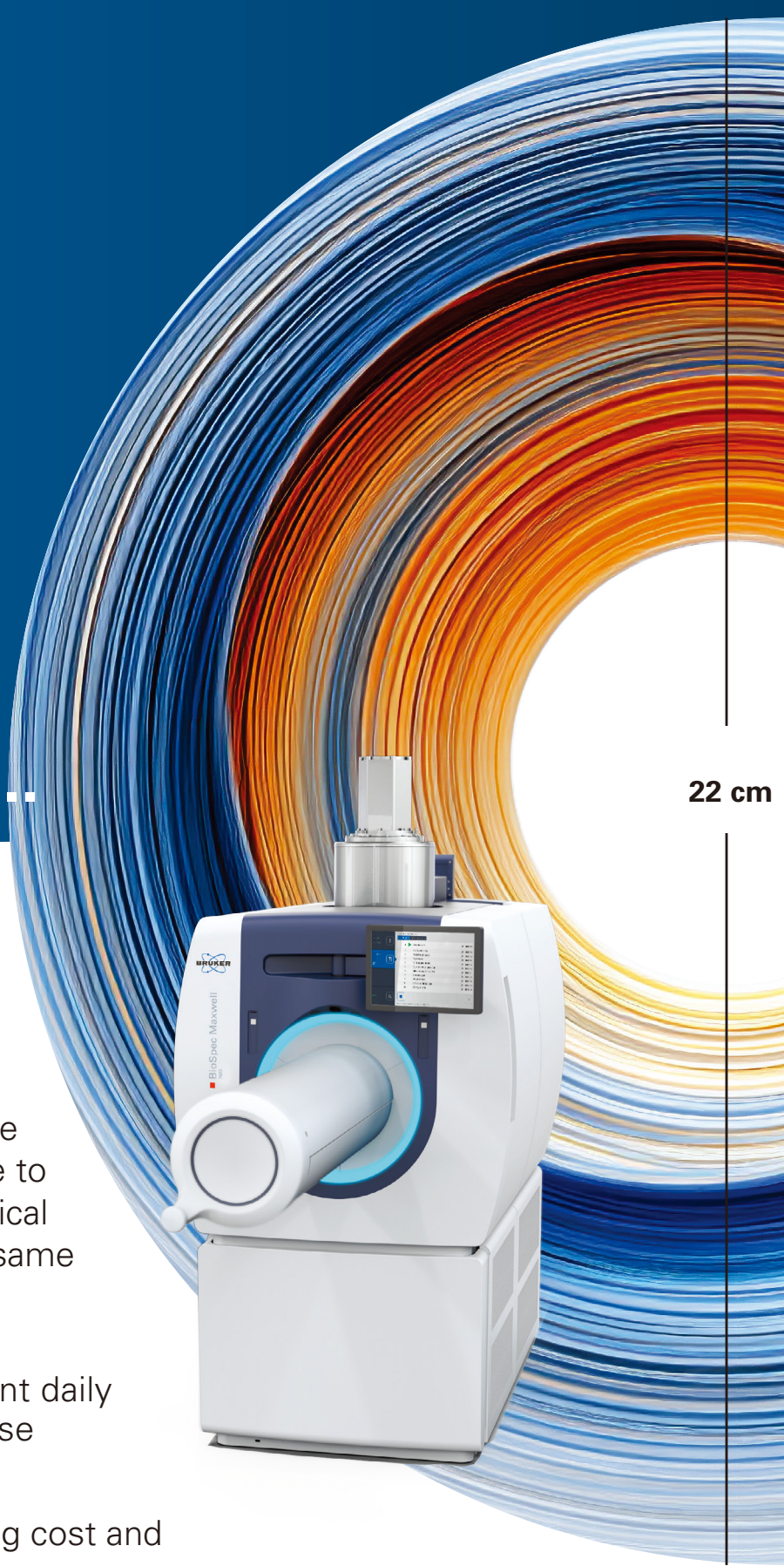
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EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH A12

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Telephone: +1 210 901 9052 | Email: abmpexam@gmail.com | www.abmpexam.com

The American Board of Medical Physics certifies qualified medical physicists and scientists in MRI Physics, Medical Health Physics, and in MR Physics for Radiation Therapy (a sub-specialty certification). The ABMP welcomes applicants who have a

graduate degree in medical physics (or a related subject), who meet clinical experience requirements, and who obtain the required endorsements from fellow professionals. Certificates are earned by successfully navigating a 3-part exam se-

quence, which is designed to determine the competence of the candidate in fundamental aspects of science that are directly related these specialties, and in the clinical environment.

BOOTH A02



Analogic
9 Northeastern Boulevard, Suite #600, Salem, NH 03079 USA
Telephone: +1 216 338 7723 | Email: customer care@analogic.com
www.analogic.com

For over 30 years, Analogic has been the leading OEM supplier of radio frequency (RF) and gradient power amplifiers. Our precision RF and gradient amplifiers power over half the magnetic resonance imaging systems worldwide.

Analogic MRI power solutions provide outstanding performance essential to high-quality MRI imaging. Our RF and gradient amplifiers provide benefits at every level, improving patient experience, advancing diagnostics for the clinicians, and

improving total cost of ownership for the hospital and the OEM. We have system solutions for a wide range of MRI systems from lower power permanent magnet systems all the way up to 7T multi-channel transmit systems used in research.

BOOTH A07

Beijing Wandong Medical Technology Co Ltd
Building 3., No.9, Jiuxianqiaodong Road, Chaoyang District, Beijing, 100015 China
Telephone: +86 010 84575792/3/5/6 | Email: international@wandong.com.cn
www.en.wandong.com.cn

Founded in 1955, WDM provides high-performance medical imaging equipment and intelligent solutions to users worldwide. With production bases in Beijing and Suzhou, its products and services benefit over 30,000 customers in more

than 100 countries. The company has built a comprehensive product portfolio including MR, CT, DSA, DR, DRF, DM, and mobile DR systems, and possesses proprietary core technologies in X-ray, MRI, and CT, catering to both basic and mid-to-

high-end medical market demands. The company's full range of X-ray, CT, and MRI products have all obtained MDR certification.

BOOTH C05



BIOPAC Systems, Inc.
46 Aero Camino, Goleta, CA 93117 USA
Telephone: +1 805 685 0066 | Email: info@biopac.com | www.biopac.com

Measure physiology in the MRI with BIOPAC's innovative, safe data acquisition and analysis hardware and software solutions. BIOPAC instrumentation is used in 99% of the world's universities and is used by researchers for meaningful scientific discovery. A full line of wired and wireless solutions will meet your specific experiment's needs for human, animal, or in vitro studies in the lab, in the real-world, in virtual reality, or in the MRI environment.

BIOPAC's MRI-safe hardware solutions

include amplifiers, transducers, gating systems, stimulus options, electrodes & leads, cables, and more. These solutions can be combined with AcqKnowledge Software, which provides automated MR Data cleaning and scoring routines, to support a wide array of MR data recording and analysis applications.

BIOPAC's fNIRS neuroimaging systems provide researchers with real-time monitoring of tissue oxygenation in the brain as subjects take tests, perform tasks, view

advertisements, experience ergonomic layouts, or receive stimulation. It allows researchers to quantitatively assess brain functions—such as attention, memory, planning, and problem solving—while individuals perform cognitive tasks. Easily sync with stimuli presentation systems and integrate with other physiological and neurobehavioral measures that assess human brain activity, including eye tracking, pupil reflex, respiration, and electrodermal activity.

Canon Medical Academy



ISMRM 2026 South Africa

Humanity for all

At Canon, we believe in living and working together for the common good. This mirrors the spirit of Ubuntu (I am because we are) highlighted at the first ISMRM in Africa. We are dedicated to technology that prioritizes humanity through accessible, high-quality care. From AI-enhanced, noise-free imaging to comfortable, quiet scans and free-breathing sequences, our innovations are designed to serve everyone, everywhere.

Gold Corporate Symposium

Cape Town International Convention Centre CTICC 2 Level 2 | Plenary Hall (Halls 8-10)

Wednesday May 13 12:25-13:25

Seeing is Everything!
Imaging Technologies for Mankind Everywhere

Hiroyuki Fujita, PhD
Chief Technology Officer for MRI
Medical Business Operations, Canon Inc.



Contrast-Free MRA and MRI

Mitsue Miyazaki, PhD
Professor, Department of Radiology
University of California San Diego, USA



Sports Medicine in MSK with AI technology

Sandra Mechó, MD, PhD
Radiologist, SCIAS Hospital de Barcelona, Spain



EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH B05



Brain Products

Zeppelinstrasse 7, Gilching, Bavaria 82205 Germany
Telephone: +49 (0) 8105 733 84 0 | Email: sales@brainproducts.com
www.brainproducts.com

Brain Products EEG hardware and software is the gold standard in combined EEG and fMRI research. Our MR compatible EEG amplifier, the BrainAmp MR plus, excels in the latest MR scanners (including ultra-high field). The BrainAmp MR plus is certified by all important scanner manufacturers.

We also have exciting updates regarding the new R-Net MR, Carbon Wire Loops for the BrainCap MR and fMRI sequence guidelines.

We look forward to meeting you at the ISMRM where you can learn more or take the opportunity to discuss your upcoming research and challenges with our EEG-fMRI application specialist.

ISMRM BRONZE CORPORATE MEMBER

BOOTH A06



Bruker

Rudolf-Plank-Strasse 23, Ettlingen, Baden-Wurttemberg 76275 Germany
Telephone: +49 7243 769 5000 | www.bruker.com/en

Bruker offers advanced preclinical imaging solutions for a broad spectrum of application fields, such as oncology, neurology, cardiology, inflammation, infectious diseases, cancer research, functional and anatomical neuroimaging, orthopedics, cardiac imaging and stroke models.

Bruker's preclinical MRI solutions enable a multitude of facets of basic research, disease, and treatment studies to be illuminated. Non-invasive in vivo imaging of small animals and rodents provides structural and functional information with high spatial and temporal resolution.

With a choice of high-field or ultra-high-field BioSpecs, BioSpec 3T, or PharmaScan and the unique MRI CryoProbe, this research is facilitated with a selection of instruments designed to perfectly match scientists' needs.

BOOTH C15

CaliberMRI

4909 Nautilus Court N. Suite 121, Boulder, CO 80301 USA
Telephone: +1 720 828 7674 | www.qmri.com

CaliberMRI is on a mission to improve the standard of care and advance quantitative MRI. We offer a hardware (phantom)/software platform for routine QA/QC, AI/ML/DL validation and testing, and R&D. CaliberMRI's Relaxometry Phantoms ("NIST/ISMRM"), Breast, Prostate, and Diffusion phantoms contain NIST traceable T1, T2,

PD, and/or ADC calibration solutions. Our software, qCal-MR, now supports more than 45 scanner makes and models from 64mt to 7T, including Canon, GE, Hyperfine, Philips, Siemens, and United Imaging systems. New for ISMRM 2026 - the "qDisc" (a qMRI phantom designed for scanning with the Medium ACR phantom).

Also stop by to learn more about our pre-clinical phantoms, knee coil phantom, and a DSC phantom. In addition to 10 standard products CaliberMRI welcomes the opportunity to collaborate! Stop by to learn more.

ISMRM GOLD CORPORATE MEMBER

BOOTH C03



Canon Inc.

70-1, Yanagi-cho, Saiwai-ku, Kawasaki, Kanagawa 212-0015 Japan
Telephone: +81 555 555 | Email: robb1.mckenna@medical.canon
www.global.medical.canon

Canon Medical offers a full range of diagnostic medical imaging solutions including CT, MR, X-Ray, Ultrasound and Healthcare Informatics across the globe.

In line with our Made for Life philosophy, patients are at the heart of everything we do.

Our mission is to provide medical professionals with solutions that support their efforts in contributing to the health and wellbeing of patients worldwide.

Our goal is to deliver optimum health opportunities for patients through uncompromised performance, comfort and safety features.

At Canon Medical we work hand in hand with our partners – our medical, academic and research community. We build relationships based on transparency, trust and respect.

Together as one, we strive to create industry-leading solutions that deliver an enriched quality of life.

FUJIFILM
Value from Innovation

Open your mind to new possibilities in MRI
Connect with us at booth B15



ECHELON Synergy



APERTO Lucent



OASIS Velocity

Join us for a Symposium and Cocktail Reception
Tuesday evening 6-8 pm, CTICC 1 Level 0 Hall 1B



Changing Assumptions: Meeting Large Private Practice Needs with Fujifilm Open MRI

Brian P. Kennedy, MD



Sponsored by FUJIFILM Healthcare Americas Corp.
Bronze Corporate Member ISMRM

Session moderated by: Shawn Etheridge Executive
Director, Modality Solutions Marketing

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH B02

Corsmed

Birger Jarlsgatan 57C, C/O Norrskan House, Stockholm, Soedermanland 113 56 Sweden
Telephone: +46 707 179 838 | Email: info@corsmed.com | www.corsmed.com

Bridge the theory-practice gap in MRI training with Corsmed's MRI simulator.

The Corsmed simulator creates images exactly like a real MRI scanner – right on your computer. Your practice sessions deliver the same learning value as training on actual equipment, but without scanner time constraints, patient risk, or scheduling conflicts.

Hospitals and imaging clinics use Corsmed for onboarding new technologists and continuous skill development. Staff practice complex scanning protocols in a safe environment, free from the pres-

sure of making mistakes with real patients.

Colleges and universities use Corsmed to turn classroom theory into practical scanning confidence. Students gain hands-on experience before their first clinical rotation.

Modify every input: hardware, patient anatomy, sequence design, imaging parameters, and slice positioning. See immediate impact on all outputs: SNR, resolution, scan time, contrast, artifacts, and SAR. Exactly as displayed on a real scanner.

Results from our customers:

- Radiographers more confident in their scanning capabilities (University of Mississippi Medical Center)
- Onboarding time shortened from 6 to 3 months, and significant reduction in recalled scans (NHS UCLH Hospital)
- Visual learning that fills the theory-practice knowledge gap (CNI College)
- 100% graduation and job placement rate (British Columbia Institute of Technology)

BOOTH B07

CSJ-MR

555 Yeshan Road, Yuyao, Zhejiang 315400 China
Telephone: +86 0574 6261 5090 | Email: service@csj-mr.com | www.nbcsj-mr.com

Ningbo Chuanshanjia Electrical & Mechanical Co., Ltd. (CSJ-MR) is a high-tech enterprise with over 20 years of experience in nuclear magnetic resonance technology, specializing in the design and manufacturing of specialty magnets and MRI systems.

CSJ-MR's core technologies cover permanent, electromagnetic, and superconducting magnetic resonance, with products including MRI magnets and coils, NMR/EPR systems, medical and veterinary MRI, mobile and interventional MRI, ultra-low-field brain hemorrhage monitoring systems,

and MR-compatible equipment. Oriented to the global market, CSJ-MR provides customized magnetic resonance components and systems for medical, scientific, and industrial applications, delivering reliable quality, advanced technology, and high-value solutions.

BOOTH B06



Doty Scientific, Inc.

700 Clemson Road, Columbia, SC 29229 USA
Telephone: +1 803 788 6497 | Email: info@dotynmr.com
www.dotynmr.com

Doty Scientific specializes in high-performance MR RF research coils, either single frequency or dual frequency, for a wide range of applications, from low-field small-animal coils to large high-field double-tuned quadrature segmented birdcages! Superior sensitivity and B1 homogeneity are foremost in the optimization and design of Doty's volume coils and surface coils, as well as microscopy

probes - which include gradients and RF.

Our small and mid-sized volume coils, single frequency or dual frequency, generally use Doty's patented simple-tune Litz and Litzcage RF coils for improved robustness with extraordinary homogeneity and unmatched S/N. These Litz small-animal imaging coils come in standard coil sizes at very attractive pricing.

Large high-field volume coils would often be segmented birdcages of a proprietary design that provides unequaled performance and tuning stability. They can be to custom dimensions, and may be single or double tuned, including such combinations as 1H/19F, 1H/31P, and 1H/13C.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH B08



European Society for Magnetic Resonance in
Medicine & Biology (ESMRMB)
Am Gestade 1, Vienna 1010 Austria
Telephone: +43 1 533 40 64 915 | Email: office@esmrm.org
www.esmrm.org

The European Society for Magnetic Resonance in Medicine and Biology (ESMRMB) was founded in 1984 as a platform for clinicians, physicists, radiographers and basic scientists with an interest in the field of MR. Since then ESMRMB has served as the homebase for the European Community for MR Research and Clinical Practice. Our official society journal MAGMA (free access included in membership) is well-established in the field, with a remarkably high impact factor.

ESMRMB runs several educational programmes for its membership: The School of MRI, which offers advanced clinical courses/webinars and eLearning courses, the Lectures on MR programme, which provides courses for MR physicists and basic scientists, the Hands-On MRI programme, designed for radiographers and physicians, and the annual online MRI Together Workshop aimed at open, reproducible, and inclusive MRI research. Additionally, ESMRMB hosts several working groups focused on topics such as gadolinium contrast, radiographers and MDR,

as well as an active Early Career Researchers Committee.

The ESMRMB is proud to host its Annual Congress in Girona, Spain, from September 30 – October 3 2026. For more information and registration see esmrmcongress.org.

To learn more about our society or to become a member, please visit our website www.esmrm.org or contact us directly at office@esmrm.org.

BOOTH B13

Equity, Diversity & Inclusion (EDI)
www.ismrm.org/edi

ISMRRM is committed to nurturing our community and culture that supports equity, diversity and inclusion by creating environments in which a person or group of persons can feel welcomed, respected, supported and valued. It starts with being open to the idea that all of us regardless of culture, gender, age, race, color, religion, sexual orientation, physical abilities, political beliefs, are valued. ISMRRM wants to ensure everyone has equal opportunity and isn't discriminated against or treated differently, taking into consideration dif-

ferences between people and placing a positive value on the differences while also being inclusive.

We are creating an environment where everyone is encouraged and invited to become an EDI community member. Join the EDI Alliance by posting your picture with an encouraging message or story about challenges you've overcome or great advice to others. It's start with one to encourage others.

Why You Need Diversity in the Workplace

- True Equal Opportunity
- Great Recruitment Tool
- Open Communication
- Different Perspective
- Encourages Engagement
- Accelerates Company Growth
- Sparks Positive Ideas
- Happy Employees
- Keeps the Checks and Balances

BOOTH C23

Exprodo Software
Didcot Enterprise Centre, Southmead Industrial Estate, Hawksworth
Didcot, Oxfordshire OX11 7PH UK
Telephone: +44 (0)1235-813458 | Email: info@calpendo.com | www.calpendo.com

Exprodo Software Ltd develops Calpendo, the industry-leading facility management platform designed specifically for the rigorous demands of MRI research institutions and universities. Based in Oxfordshire in the UK, we support global imaging centres in maximising research outputs, automating complex booking rules and sophisticated research workflows while minimising the time required to manually supervise the schedule.

Calpendo addresses the unique challenges of MRI cores and shared facilities. Our solution provides robust scheduling, automated safety screening protocols, precise billing/recharge management, and advanced reporting. Built on a secure and flexible architecture, Calpendo empowers facility managers to automate administrative tasks while maintaining strict user access controls and equipment safety standards.

For large-scale operations, Calpendo Enterprise enables multi-site organisations to deploy federated systems across multiple imaging suites, facilitating seamless data sharing and centralized governance. As an ISO 27001-certified organisation, we prioritise data security and compliance. Our team provides end-to-end support, ensuring your facility has a management system tailored to the unique complexities of magnetic resonance research.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH C19

Flywheel

1015 Glenwood Ave., Minneapolis, MN 55405 USA

Email: info@flywheel.io | www.flywheel.io

The Flywheel medical imaging platform empowers healthcare innovation by unifying imaging data in one end-to-end platform that automates research workflows and makes data usable for AI development and secondary analysis. Scalable by design, Flywheel offers a way to securely aggregate, annotate, curate and analyze large amounts of imaging and video data for new discoveries.

Our comprehensive solution allows pharmaceutical and biotechnology companies, academic medical centers, AI developers and medical device manufacturers to realize maximum value from their imaging data assets. With greater visibility and usability of their imaging data, parties across the medical landscape can accomplish more by accelerating research timelines, facilitating decision-making and

laying the groundwork for audit-ready submissions.



FUJIFILM Healthcare Americas Corporation
1959 Summit Commerce Park, Twinsburg, OH 44087 USA
Telephone: +1 781 323 5300 | Email: smarchese@fujifilm.com
healthcaresolutions-us.fujifilm.com/products/diagnostic-imaging/mri

Discover Our MRI Solutions

At Fujifilm, we understand that different healthcare facilities have unique needs and goals, which is why we offer truly open and conventional large-bore MRI machines. Our novel open MRI systems allow patients to undergo the procedures without the tight closed in feeling of a traditional round bore system.

With systems as crucial as magnetic resonance imaging (MRI), you need a manufacturer that you can count on to deliver the highest-quality systems so you can help your patients live better tomorrow. At FUJIFILM Healthcare Americas Corporation, we've been leading innovation and providing cutting-edge technology since 1936.

With all the MRI systems we manufacture, we equip healthcare facilities with the technology they need to deliver the highest level of care. Discover our portfolio that continues to build on our healthcare legacy and improve your patient outcomes.



GE HealthCare
3200 North Grandview Boulevard, Waukesha, WI 53188 USA
Telephone: Telephone: +1 262 409 5309 | www.gehealthcare.com

GE HealthCare is a leading global medical technology, pharmaceutical diagnostics, and digital solutions innovator, dedicated to providing integrated solutions, services and data analytics to make clinicians

more effective, therapies more precise, and patients healthier and happier. Serving patients and providers for more than 100 years, GE HealthCare is advancing connected and compassionate care, while

simplifying the patient's journey across the care pathway. Together, we're creating a world where healthcare has no limits. Learn more at www.gehealthcare.com

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH A15

Guerbet South Africa

Hertford Office Park, Building I, 90 Bekker Road, Vorna Valley, Midrand, Gauteng 1682 South Africa
Telephone: +27 10 045 0300 | Email: Mia.deLange@guerbet.com | za.guerbet.com/en-za

It all began with Marcel Guerbet's discovery of the first iodinated organic contrast medium in 1901. The company was later founded in 1926 by André Guerbet. Guerbet South Africa (Pty) Ltd was established in 2015 after the acquisition of Mallinckrodt's CMDS business globally (Contrast Media and Delivery Systems), establishing a global footprint. In 2025, Guerbet South Africa will celebrate 10 years of striving towards providing the highest level of safety, quality and efficiency in the medical imaging market since our registration. We are passionate about our healthcare mission; it is at the very heart of our company.

At Guerbet, we build lasting relationships so that we enable people to live better. That is our purpose. We are a leader in medical imaging worldwide, offering a comprehensive range of pharmaceutical products, medical devices, and digital

and AI solutions for diagnostic and interventional imaging.

Innovation irrigates all our decisions and actions hence we devote 10% of our revenue to research and development annually. To improve our existing products and create new ones to meet unmet medical needs. We want to be a spearhead developing new concepts in the world of healthcare.

Guerbet launched a strategic initiative in digital technologies and artificial intelligence, to improve radiologists' productivity and facilitate and secure diagnosis, decision making and therapeutic follow-up in medical imaging.

Innovation is in our DNA. Guerbet partnered with NUCLIDIUM who leads in pioneering a new generation of targeted ra-

diotheranostics who present a significant advancement in cancer treatment. This strategy presents a promising approach enhancing patient access and improving disease staging and treatment.

We are committed to ethical business practices, and it is instilled in every employees' daily activities. It is our responsibility to conduct business using high quality and ethical standards, Guerbet strives to ensure sustainable development while minimizing the Group's environmental impact across all its activities, from production to customer delivery.

We seek to make their lives better, through a diagnosis or a treatment that we aim to be ever more effective. We are attentive to each human being in our environment which is why we make the utmost effort to achieve this goal.

BOOTH A08

Hyperfine

351 New Whitfield St., Guilford, CT 06437 USA
Telephone: +1 866 796 6767 | Email: info@hyperfinemri.com | www.hyperfinemri.com

Hyperfine is the groundbreaking health technology company that has redefined brain imaging with the Swoop system—the first FDA-cleared, portable, ultra-low-

field, magnetic resonance brain imaging system capable of providing imaging at multiple points of care in a healthcare facility. Our mission is to revolutionize

patient care globally through transformational, accessible, clinically relevant diagnostic imaging.

BOOTH C08



International Electric Company (IECO)

Sahaajankatu 48, Helsinki, Uusimma 00800 Finland
Telephone: +358 9759 4470 | Email: info@ieco.fi | www.ieco.fi

International Electric Co. (IECO), established in 1974, designs and manufactures precision power electronics, MRI gradient amplifiers, bipolar/unipolar magnet power supplies, and precision temperature controllers for MRI and other applications.

IECO introduced its first gradient amplifier in 1994. This revolutionary PWM amplifier enabled excellent image quality in open MRI systems. Simultaneously IECO also launched the first D-class magnet power supply delivering new efficiency

levels with 0,1ppm accuracy. IECO gradient amplifiers and bipolar magnet power supplies have modular design so they can be flexibly matched to a wide range of coils. Compact amplifier units can be connected in series or in parallel in Master/Slave operation to gain output voltages up to 1100V and output currents over 2000A.

IECO bipolar power supplies are the best choice when high precision and speed are of importance. They can be implemented

in single or multichannel configurations and are ideal for e.g. pulsed magnet applications or ion beam guidance etc.

IECO has ISO 9001 and ISO 13485 certified quality system and is headquartered in Helsinki, Finland. IECO is part of the Nodica Group (earlier called ScandiNova Group) - the high quality supplier of demanding subsystems for the global medical, industrial and scientific markets.



Our **boldest** ideas yet

Explore the next-generation of our SIGNA MR portfolio - new MR solutions powered by intentional innovation that puts **real-world impact** first

Visit us at booth B17



GE HealthCare

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EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH B10

ISMRM & ISMRT

One Concord Center, 2300 Clayton Road, Suite 620, Concord, CA 94520 USA
Telephone: +1 510 841 1899 | Email: info@ismrm.org | www.ismrm.org

The International Society for Magnetic Resonance in Medicine (ISMRM) is a global, multidisciplinary community dedicated to advancing magnetic resonance in medicine through collaboration, innovative research, and education. With more than 9,000 members across 70+ countries, ISMRM brings together clinicians, physicists, engineers, biochemists, and technologists from academia, healthcare, industry, and government to drive discovery and improve patient care worldwide.

ISMRM organizes the largest annual meeting dedicated to magnetic resonance, along with leading educational and scientific workshops throughout the year. Members also receive access to two premier journals—*Magnetic Resonance in Medicine (MRM)* and the *Journal of Magnetic Resonance Imaging (JMRI)*.

The International Society for MR Radiographers & Technologists (ISMRT), a section of ISMRM, is dedicated to advancing MRI practice globally through education,

training, and professional development. ISMRT provides an inclusive international forum where radiographers and technologists connect, share expertise, and elevate standards in clinical MRI.

Together, they foster a global community committed to innovation, knowledge exchange, and improving health outcomes through magnetic resonance.

BOOTH C18

Lifetrack Medical Systems

1801 Alveo Park Triangle Tower, 32nd Street, Bonifacio Global City, Taguig, 1634 Philippines
Telephone: +63 917 106 8329 | www.lifetrackmed.com

Lifetrack is a next generation PACS solution developed by Lifetrack Medical Systems, designed to transform how medical imaging is managed, accessed, and shared. As a truly extensible imaging communication platform, Lifetrack seamlessly connects your entire practice from imaging centers to hospital networks across single or multiple sites within one unified system, accessible anytime, anywhere. Built as a full suite PACS tailored to individual needs, Lifetrack enables customizable workflows directly from its intuitive interface, helping radiology teams improve efficiency and significant-

ly reduce turnaround time. Its patented Advanced Configuration Engine adapts to your existing processes, ensuring faster reporting while maintaining consistency and reliability.

Lifetrack also delivers significant cost savings by offering unlimited user access and eliminating the need for complex image lifecycle management or additional third party applications. This reduces reliance on heavy IT infrastructure, lowering both hardware and administrative costs. With 24/7, 365 live global support, Lifetrack ensures uninterrupted

operations and peace of mind. Automatic software updates are deployed seamlessly with zero downtime, keeping your system continuously optimized.

At ISMRM, discover how Lifetrack empowers healthcare providers with a scalable, intelligent, and future ready imaging ecosystem designed to enhance performance, collaboration and patient care.

BOOTH C06



LMT Medical Systems

Maria-Goeppert- Straße 5, Luebeck, SH 23562 Germany
Telephone: +49 451 580 980 | Email: info@lmt-medicalsystems.com
www.lmt-medicalsystems.com/en

LMT Medical Systems GmbH is where MRI meets Neonatology; the MR Diagnostics Incubator System nomag@IC Advanced allows newborns and premature

babies to be transported directly from the NICU into the MR suite for examination by optimal, non-invasive Magnetic Resonance Imaging. The baby is protect-

ed inside the life sustaining, temperature and humidity controlled MR-incubator throughout the entire transport and MR examination.



Function

“Building an *early* warning system for health.”

—Dan Sodickson, M.D., PhD
Chief Medical Scientist at Function



Signals + structure

Lab tests measure change. Scans show where it's happening.



For everyone

Built to help 8 billion people live 100 healthy years.



Earlier visibility

See changes before symptoms appear.

functionhealth.com

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH B16

Lode BV

Zernikepark 16, Groningen 9747 AN Netherlands

Telephone: +31 50 5712811 | Email: ask@lode.nl | www.lode-ergometry.com

Welcome to Lode.

Since 1948 Lode has been the manufacturer of high quality medical ergometers that excel in accuracy, reliability and durability. Our ergometers find their application in the field of imaging, rehabilitation, sports medicine, cardio pulmonary and pediatrics all over the world. Long-term experience in manufacturing medical equipment and continuous develop-

ment to meet the changing requirements of the market, make Lode a flexible and reliable partner. Lode has all the necessary competences in house, such as movement scientists, its own R&D department and manufacturing facilities. We are driven by quality, innovation, social impact and fun. Together we can transform your specific ideas and wishes into custom-made products.

One of our products is the MR ergometer, which is specifically designed for use in conjunction with an MRI scanner. It is MRI conditional, which means it can safely be used within the MRI room. The pedal version is particularly suited for cardiology and has an adjustable workload of up to 300 watts. Its low start load enables patients to start pedaling easily, even in a supine position.

BOOTH C07

Max Planck School of Cognition

Stephanstrasse 1A, Leipzig, Saxony 04103 Germany

Telephone: +49 341 99402685 | Email: cognition@maxplanckschools.de

www.cognition.maxplanckschools.org/en

The doctoral program at the Max Planck School of Cognition will offer exceedingly bright students a superior grasp of the different methods and approaches used in the rapidly evolving field of Cognition. We are driven by the passion to better understand human cognition and "mental phenomena" (potentially) occurring in non-biological systems and agents.

The School is comprised of an outstanding and world-renowned cluster of faculty researchers from diverse scientific backgrounds but with overlapping research interests. The researchers come from Max Planck Institutes, universities, Helmholtz Association and Fraunhofer Society.

The program consists of an orientation year (basic courses, lab rotations) followed by three years of research for the doctorate and is fully financed.

BOOTH A01

Mediso Medical Imaging Systems

Laborc u.3., Budapest 1037 Hungary

Telephone: +36 1 399 3030 | Email: sales@mediso.com | www.mediso.com

With 35 years of experience and over 350 commissioned preclinical imaging systems worldwide, Mediso holds a leading position in preclinical MRI and multi-modality imaging. Building on its strong MRI heritage, Mediso delivers advanced standalone MRI and integrated PET/MRI solutions, fully designed and manufactured under complete vertical integration, including cryogenfree superconducting

magnets and in-house manufactured gradient coils. Systems are available with 3T and 7T field strengths, enabling high-performance structural, functional, and molecular MRI, as well as truly simultaneous PET/MRI with a dedicated PET insert.

All MRI platforms are powered by the next-generation spinScan MRI spectrometer, engineered specifically for MRI ap-

plications, featuring an ultra-low-noise, expandable RF front-end and real-time dynamic shimming for exceptional image quality and stability. Mediso systems are sold directly or through a global distribution network spanning more than 100 countries.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH A03

Metrolab Technology SA
Chemin du Pont-du-Centenaire, 110, Plan-les-Ouates, Geneva 1228 Switzerland
Telephone: +41 22 884 33 11 | Email: contacts@metrolab.com | www.metrolab.com

Metrolab Technology SA is the global leader in precision magnetometers, trusted by MRI manufacturers for over 40 years. Headquartered in Geneva, Switzerland, we specialize in measuring high-intensity magnetic fields with unmatched accuracy. Our recent ISO17025 accreditation for magnetic calibration underscores our commitment to quality and precision. MRI industry leaders—including GE, Philips, Siemens, United Imaging and others—rely on Metrolab for critical magnetic field measurements and mapping.

Our product portfolio includes:

- NMR Precision Teslameters: the gold standard for field measurement.
- NMR Magnetic Field Cameras: the preferred solution for whole-body MRI magnet mapping.
- Three-axis Hall Magnetometers: compact tools for versatile field analysis.
- Precision Digital Integrators: advanced fluxmeters for complex field characterization.
- Calibration Magnets: permanent magnets with exceptional uniformity and thermal stability.

We invest significantly in R&D, driving innovation in magnetic measurement. Our global network of scientific advisors and academic partners ensures we stay at the forefront of technology. Whether you're designing, calibrating, or maintaining MRI systems, Metrolab is your trusted partner for precise magnetic field measurement.

BOOTH C12

MIPM Mammendorfer Institut für Physik und Medizin GmbH
Oskar-von-Miller Str. 6-7, Mammendorf, Bavaria 82291 Germany
Telephone: +49 8145 / 92 09 0 | Email: info@mipm.com | www.mipm.com

MIPM is a privately owned company located in the Munich area, Germany. The company develops and manufactures medical devices with a strong focus on niche markets in the field of Medical technology especially MRI compatible devices.

MIPMs product portfolio contains MRI compatible patient monitors as well as infusion systems. With more than 40 years of experience in the development and production of MRI compatible devices MIPM has established a name that stands for

reliable technology and first class medical service. The MIPM MRI line is sold worldwide through a network of qualified distributors.

BOOTH B04

MR Shim GmbH
Ferdinand-Lassalle-Strasse 36, Reutlingen, BW 72760 Germany
Telephone: +49 159 0101 9828 | Email: info@mrshim.de | www.mrshim.de

MR Shim GmbH is a medical device manufacturing company focused on magnetic field homogeneity for MRI applications. Our products are made with the principle that medical devices should:

- Be intuitive and easy-to-use,
- Be robust and safe,
- And bring value to the user.

During many years of research in MRI, the founders saw that the potential of

MRI machines could not be fully realised with poor magnetic field homogeneity. From this experience, the company MR Shim was founded.

With our end-to-end B0 shimming solutions, customers can achieve artifact-free MR imaging and spectroscopy. Our products are compatible with all field strengths, all MRI vendors, both animal and human applications, and for differ-

ent body applications (e.g. neuro, abdominal, etc.).

We improve magnetic field stability using arrays of small, local shim coils. Our digital shim amplifiers can be used for real-time updating and field correction. We are constantly improving our products with the latest state-of-the-art technologies.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH C10



MR Solutions
Ashbourne House, The Guildway, Old Portsmouth Road
Guildford, Surrey GU3 1LR UK
Telephone: +44 (0) 1483 532146 | Email: information@mrsolutions.com
www.mrsolutions.com

MR SOLUTIONS GROUP is a global leader in advanced imaging solutions, offering a comprehensive range of MR, CT, PET, and SPECT products. All scanners are modular, allowing seamless integration for multi-modality imaging.

The company leads in high-field, cryogen-free MR technology, powered by its proprietary dry magnet systems. The MRS*DRYMAG line provides MR up to 9.4T with a bore size up to 42 cm. Unique features include variable, rampable field

and a rotating capability. The dry magnet technology eliminates the need for helium lines or shielded rooms, minimizing installation costs.

MR SOLUTIONS' imaging solutions support up to 9.4T simultaneous PET/MR imaging. SPECT can be combined with PET/MR to create a tri-modality scanner for advanced theranostic applications. With our CLIP-ON technology, PET and SPECT scanners can be easily removed from MR systems and reattached to CT systems,

conserving space and reducing the need for multiple scanners. Models are available in benchtop, high-resolution, and large-bore sizes for up to 12 kg animals.

Additionally, MR SOLUTIONS can refurbish and upgrade components on any MR system.

MR Solutions has received prestigious awards and has offices and support staff all across the world.

BOOTH B11

Neos Biotec
Sancho el Fuerte, 29, Pamplona, Navarra 31007 Spain
Telephone: +34 607 431 450 | Email: info@neosbiotec.com | www.neosbiotec.com

Neos Biotec started its activity in 2010, and since then it has become a reference company in the development of unique and innovative MRI coils for preclinical research.

We do not just build customized RF coils with the highest level of quality and performance, but also work side-by-side

with our customers to provide our support and expertise in all project stages: from initial MRI experiment design and RF coil concept definition to coil commissioning, setup and after-sales service. In addition to a wide portfolio of standard, off-the-shelf coils for the most common applications, we regularly build customized, out-of-the-box solutions for

the most challenging preclinical MRI applications.

We kindly invite you to visit our booth to know about our latest product developments and to discuss your present or future RF coils needs.

BOOTH C17

NeurInsight
1616 Bayita Lane NW, Albuquerque, NM, USA
Telephone: +1 505 342 1395 | Email: [mjacintha@neurinsight.com](mailto:mjacinta@neurinsight.com) | www.neurinsight.com

NeurInsight LLC is a biotech company that develops diagnostic imaging software for researchers and clinicians to provide an integrated solution for pre-surgical and intra-operative analysis of functional MRI data in patients with brain tumors.

NeurInsight's product, TurboFIRE– Turbo-Functional Imaging In Real Time – is a real-time data analysis technology with AI support for high-speed task-based and resting-state fMRI in single subjects that

is compatible with multi-echo and single-shot 3D acquisition. Our data analysis workflow eliminates time consuming and costly post-processing and provides real-time monitoring of data quality.

NeurInsight's vision is to improve individualized treatment strategies and prognosis based upon patient specific functional brain mapping using multi-modal cutting-edge data acquisition, including fiber tractography and high-speed MR spectroscopic imaging. Our data analysis

technology provides seamless integration into the clinical workflow. Further applications of our technology include: neurological and psychiatric disorders, and neuroscience research.

Our team members have more than 25 years of experience applying real-time task-based and resting-state functional MRI and high-speed MR spectroscopic imaging in the research and clinical setting.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH B03



NordicNeuroLab
Møllendalsveien 1, Bergen, Vestland 5009 Norway
Telephone: +47 55 70 70 95 | Email: info@nordicneurolab.com
www.nordicneurolab.com

With over 20 years of experience, NordicNeuroLab provides products and solutions that define the field of functional MR imaging.

With more than 2000 installations in over 70 countries and solid partnerships with the biggest MR scanner manufacturers, we

continue to develop fMRI as a clinical tool for precision medicine, as well as expanding into related segments such as patient entertainment and in-room viewing for interventional purposes.

We are committed to providing the highest quality products and services worldwide.

Our Values:

- We push for innovation
- We listen to our customers
- We focus on ease of use
- We deliver high quality
- We value safety

BOOTH B09



NUKEM Isotopes GmbH
Rodenbacher Strasse 47, Alzenau, Bavaria 63755 Germany
Telephone: +49 (0) 6023 94 74 800 | Email: tilo.glaeser@nukemisotopes.de
www.nukemisotopes.com

NUKEM Isotopes GmbH offers and markets Oxygen-17, Xenon-129 and Nitrogen-15 products for use in Magnet Resonance Imaging (MRI).

- Oxygen-17 is the only non-radioactive isotope to measure oxygen consumption and metabolism in real-time by using MRI systems for diagnostic application and medical research and provides a breakthrough of Magnetic Resonance Imaging using standard clinical MRI scanners. Oxygen-17 is available in the form of gas and water with different enrichments up to 90 at.%.
• Nitrogen-15 in the form of gas could have a potential as lung imaging agent especially in high field MRI scanners due to its similar behavior to air. Additionally, Nitrogen-15 is available in the form of Ammonium salts and Nitrates.

- Xenon-129 in the form of gas is one of the most promising non-invasive and non-radioactive gases for Magnet Resonance Imaging of the lung. Xe-129 is available as pure gas and gas mixture 1% (or 3%) Xe-129, 10%, N2, 89% (or 87%) He.

Our products are manufactured under conditions in compliance with cGMP requirements of 21 Code of Federal Regulations: Parts 210 and 211.

BOOTH C02

NVision Imaging Technologies
Wolfgang-Paul-Straße 2, Ulm, BW 89081 Germany
Telephone: +49 731 1411 0710 | Email: sales@nvision-imaging.com | www.nvision-imaging.com

NVision Imaging Technologies, a German quantum tech company, leverages advances in spin physics and quantum control for breakthrough applications in MRI, NMR and quantum sensing. The company has developed a hyperpolarization platform, POLARIS, that makes hyperpolarized MRI simple and reliable.

With hyperpolarized MRI agents, you can look beyond anatomy and unlock new insights into metabolic pathways, directly visualizing downstream metabolites. These insights reveal disease mechanisms and therapy response - enabling translational studies that bridge preclinical and clinical research. Unlike radioactive tracers, hyperpolarized MRI agents

carry no toxic burden, making longitudinal studies possible.

POLARIS brings this breakthrough within reach - delivering consistent, robust performance in an easy-to-use platform. Get in touch with us: sales@nvision-imaging.com

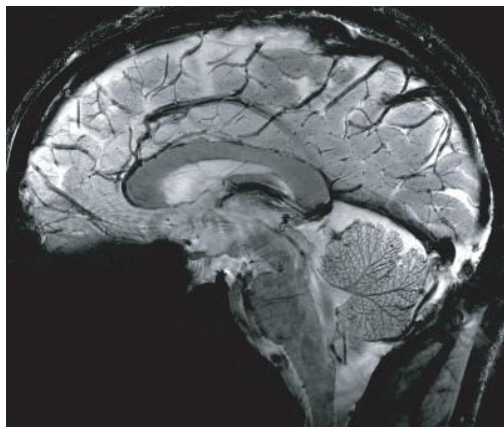
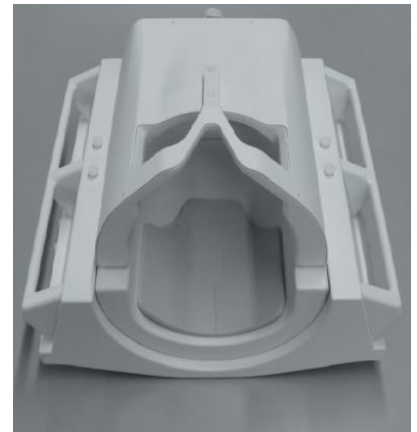
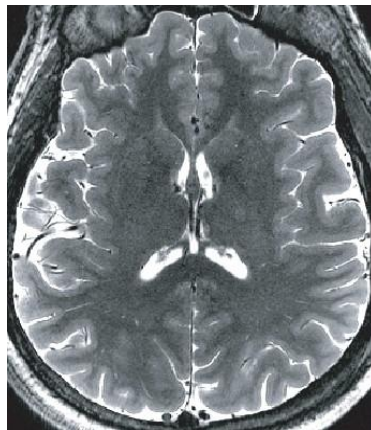


Nova Medical, Inc.

Featuring our latest product line for High Field Neuroimaging

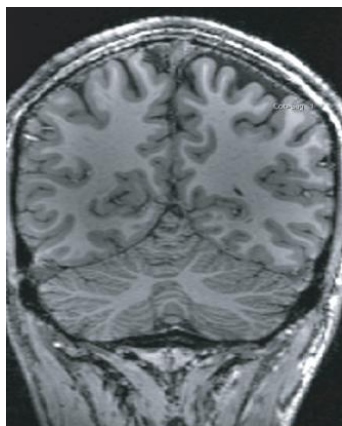
3T 32CH Head Coil

- CE Mark & FDA 510k Clearance.
- Outstanding sensitivity
- Optimized for highly accelerated imaging in any plane.
- Open front for visual stimuli presentation
- Ideal for fMRI, DTI, spectroscopy and hi-res anatomic imaging



7T 1Tx/2Tx32Rx Head Coil

- CE Mark & FDA 510k Clearance.
- High Efficiency Local TX
- Superb cortical and central brain SNR
- Multi-plane acceleration
- Mirror for rear-view projection



7T 8Tx32Rx Head Coil

- CE Mark & FDA 510k Clearance on Siemens Terra X System. Investigational device on others.
- CP Efficiency similar to Nova 1TX
- High performance 32RX for best SNR and parallel imaging capability
- B1 Field correction optimizes 7T image contrast and sensitivity.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH A10

ODU GmbH & Co. KG
Pregelstr. 11, Mühldorf a. Inn, Bavaria 84453 Germany
Telephone: +49 (0)8631 6156-0 | Email: sales@odu.de | www.odu-connectors.com

The ODU Group is one of the world's leading suppliers of connector systems, employing 2,800 people around the world. In addition to its company headquarters in Muehldorf a. Inn (Germany), ODU also has an international distribution network, production and product development sites in Sibiu / Romania, Shanghai / China, Tijuana / Mexico and Camarillo / USA. ODU combines all rele-

vant areas of expertise and key technologies including design and development, machine tooling and special machine construction, injection, stamping, turning, surface technology, assembly and cable assembly. The ODU Group sells its products globally through its sales offices in Austria, China, Denmark, France, Germany, Hong Kong, Italy, Japan, Korea, Sweden, UK and the US, as well as

through numerous international sales partners. ODU connectors ensure a reliable transmission of power, signals, data and media for a variety of demanding applications including medical technology, military and security, automotive, industrial electronics, and test and measurement.

BOOTH B12

Optoacoustics Ltd
Hanotea 17 St., Mazor, 7316000 Israel
Telephone: +972544733951 | Email: info@optoacoustics.com | www.optoacoustics.com

Optoacoustics is the leader in high performance optical fiber-based sound and measurement solutions for fMRI, interventional and clinical MRI and MEG. Optoacoustics MR-safe microphones and headphones provide crisp, clear two-way communications.

Our FOMRI-III+ noise cancelling microphone is today's standard for recording high quality speech in fMRI, providing hands-off, completely automatic speech synchronization and recording for any TTL or stimulus.

Our ultra-slim OptoACTIVE active noise cancelling headphones actively and passively reduce over 95% of EPI gradient noise and deliver high fidelity audio. Designed for today's 32- and 64-channel head coils, OptoACTIVE enables MR research that would not otherwise be possible.

Our pioneering IMROC IR Wireless is the most adopted DSP-based adaptive noise reducing communication system available for interventional MRI environments, enabling up to eight concurrent

dialogs during a scan – between staff members, technologists and the patient. Optoacoustics MRI products are CE and MDR Medical Device certified, and US FDA 510(k) cleared.

We're proud of our outstanding reputation as a long-time supplier of robust, innovative and inherently safe solutions to academic and research institutions, hospitals and health agencies. Optoacoustics continues to expand its unique offerings in the medical equipment sector.

BOOTH B14

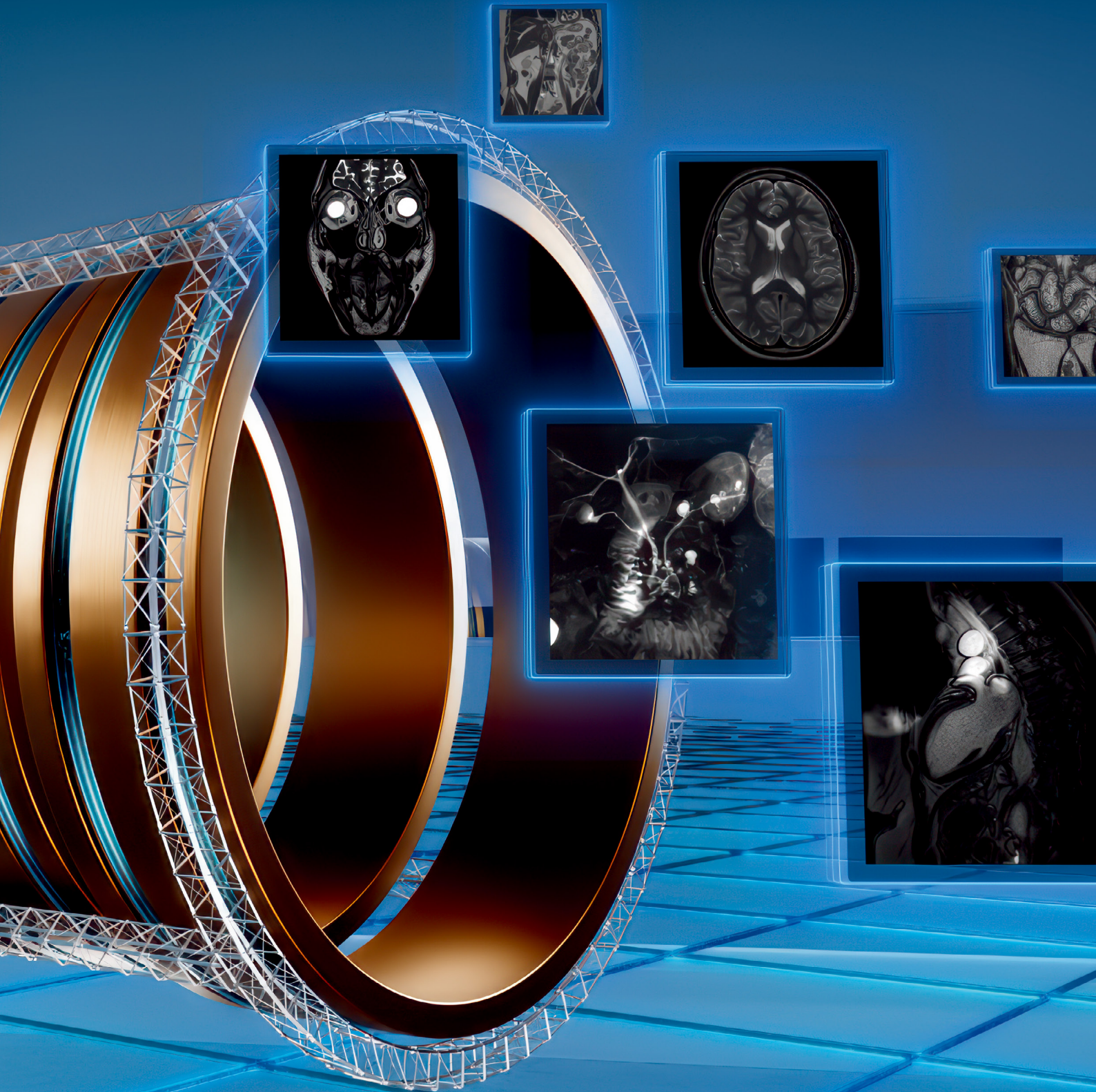
Osensa Innovations
8672 Commerce Ct., Burnaby, BC V5A 4N7 Canada
Telephone: +1 973 809 6822 | Email: inquiries@biotemp4life.com | www.biotemp4life.com/osensa

Osensa Innovations is a global leader in advanced fiber-optic sensing solutions designed for the most demanding medical and MRI environments. With decades of expertise in optical sensor technology, Osensa specializes in delivering precise, reliable, and electromagnetically immune measurement systems that support innovation across MRI research, device development, and clinical applications.

In the MRI environment—where strong magnetic fields and RF interference challenge conventional electronics—Osensa's fiberoptic temperature and sensing technologies provide a safe and proven alternative. Free from conductive materials and immune to electromagnetic interference, Osensa solutions enable accurate, real-time monitoring without compromising image quality or patient safety. These capabilities make Osensa a trusted partner for MRI system manufacturers, medical device developers, and research institutions worldwide.

At ISMRM, Osensa Innovations showcases its commitment to advancing MRI technology through sensing solutions that integrate seamlessly. From thermal monitoring during MRI-guided procedures to validation, testing, and research applications, Osensa empowers the MRI community with data you can trust—where precision matters most. Driven by innovation, quality, and collaboration, Osensa Innovations continues to support the future of MRI by enabling safer, smarter, and more reliable medical imaging technologies.

PHILIPS



Discover the future of MRI with BlueSeal Horizon* and Titanion*

* The device is a Work in Progress and not available in any jurisdiction. Its future availability cannot be guaranteed.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH A09

Phantom Metrics
311 23rd Street, Ext Ste. 200, Pittsburgh, PA 15215 USA
Telephone: +1 412 448 0078 | Email: info@pstnet.com | www.phantommetrics.com

Phantom Metrics - Our MRI Diffusion Phantom is engineered to provide a comprehensive and reproducible platform for quantitative diffusion imaging assessment. It enables precise evaluation of anisotropic and isotropic diffusion characteristics, spatial resolution, and geometric fidelity within a single device. This is particularly valuable for maintaining scanner performance consistency, validating advanced diffusion models, and ensuring protocol harmonization across multiple systems and sites. At the

core of the phantom is our patented Taxon™ fiber technology, which simulates the properties of axonal bundles, allowing for realistic diffusion behavior under varying acquisition schemes. The phantom configuration supports evaluation of metrics such as ADC, FA, MD, RD, and AD, as well as advanced modeling approaches like multi-compartment analysis, DKI, and NODDI.

The phantom fits in all standard OEM head coils. Custom tube phantoms are

available for pre-clinical studies.

Phantom Metrics is a division of Psychology Software Tools (PST). PST manufactures MRI solutions, such as a 1080p 120Hz MRI Projection System, MRI Fiber Optic Response System, and Mock MRI Scanners for participant acclimation and staff workflow training in a safe, low-cost environment. PST is also the developer of the E-Prime stimulus presentation software for fMRI studies.



Philips Healthcare
Veenpluis 6, Best, Noord Brabant 5684PC Netherlands
Email: marloes.jennissen@philips.com | www.philips.com/isrmr

Philips is a leading health technology company focused on improving people's health and well-being through meaningful innovation. Our purpose is to improve lives, helping to deliver better care for more people. Guided by the Quadruple Aim: better patient experience, improved health outcomes, improved staff experience and lower cost of care, Philips combines advanced technology with deep clinical insights and strong partnerships.

MRI is at the heart of precision diagnosis, and Philips is a global leader in MRI innovation. We work closely with clinicians and researchers to advance MRI technology that improves diagnostic confidence, enhances productivity, and elevates the patient and staff experience.

Our portfolio spans advanced 1.5T and 3.0T systems, including helium-free Blue-Seal technology, AI-enabled image reconstruction and workflow automation, and

comprehensive clinical solutions across neuro, oncology, cardiac, body and MSK.

At ISMRM, Philips showcases innovations developed in collaboration with the MR research community, accelerating the translation of advanced imaging techniques into clinical practice.

Together, we are expanding the clinical impact of MRI and enabling better care for more people.

BOOTH C09

Pure Devices GmbH
Kettelerstr. 5-11, Rimpar, Bavaria 97222 Germany
Telephone: +49 (0) 9365 2069490 | Email: info@pure-devices.com | www.pure-devices.com

Pure Devices GmbH is a manufacturer of state-of-the-art portable and bench-top MRI scanners for education and research. Furthermore Pure Devices provides external gradient and RF amplifiers especially for applications in bench-top MRI.

The young company consists of a qualified team of engineers, electrotechnicians and physicians. Team spirit, solidar-

ity, the satisfaction of defining new goals together and breaking new ground are not just practiced in the workplace. Our successful hardware products are proof for our advanced designs at the forefront of technology.

Since 2011, the headquarters is located near Würzburg in the heart of Europe. From here the research and develop-

ment, project planning, construction, set up, testing and finally sale takes place. All our products are designed and made in Germany.

Our company is known for our bench-top MRI scanners "portable Lab" for educational use and "research Lab" for the scientific laboratory setting.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH C16

QMENTA

75 State Street, Suite 100, Boston, MA, 02109 USA

Telephone: +1 617 982 1370 | Email: info@qmenta.com | www.qmenta.com

QMENTA is a cloud-based imaging platform supporting MRI research, quantitative biomarker development, and multi-site clinical studies. The platform enables research groups, imaging core labs, and trial sponsors to standardize, manage, and analyze complex MRI datasets across institutions and scanner vendors.

QMENTA supports advanced MRI workflows including automated DICOM header verification, protocol harmonization, centralized quality control, and structured audit trails. It facilitates repro-

ducible imaging pipelines for structural MRI, diffusion MRI, FLAIR, neuromelanin-sensitive MRI, and other quantitative sequences commonly used in neuroimaging research.

Designed for multi-center environments, QMENTA addresses challenges such as scanner variability, protocol drift, and cross-site quality oversight. Automated QC checks at upload, real-time acquisition compliance monitoring, and integrated AI-based lesion segmentation and biomarker extraction are delivered

within a secure cloud infrastructure.

The platform aligns with regulatory and data protection standards including HIPAA, GDPR, and 21 CFR Part 11, supporting translation from research workflows to regulated clinical trials.

QMENTA has supported large-scale international studies across neurology, psychiatry, oncology, and rare diseases, helping imaging teams maintain data integrity and reproducibility at scale.

BOOTH C01



RAPID Biomedical

Kettelerstrasse 3-11, Rimpar, Bavaria D-97222 Germany

Telephone: +49 9365 8826 0 | Email: info@rapidbiomed.de

www.rapidbiomed.de

RAPID Biomedical GmbH develops and produces coils for magnetic resonance imaging.

Our high-frequency coils for MR applications support researchers and clinicians worldwide in advanced disease diagnostics. Each coil is developed by our highly qualified experts and either tailored to the customer's specific requirements or created in a small series.

Over the last 27 years, RAPID has deliv-

ered over 1500 different coil designs to more than 30 countries. We have thorough experience in designing and manufacturing human and animal coils from low field (0.2T) MR scanners to UHF (21T) NMR systems with a range of 14 different nuclei (and counting). All coils are handmade in Rimpar, Germany.

Our current R&D work concentrates on torso transmit coils for multi nuclei, a new version of our dual tuned head and flex coils and dedicated coils for preclinical

work on rodents and primates.

Our sister company RAPID MR International (www.rapidmri.com) is located in Columbus, Ohio to assist the needs of the North and South American communities.

We cordially invite you to visit our booth to discuss your next project with RAPID coil engineers and examine our coil solutions and MR results first hand.

BOOTH C04



Resonance Technology, Inc.

18121 Parthenia St., Suite A, Northridge, CA 91325 USA

Telephone: +1 818 882 1997 | Email: sales@mrivideo.com

www.rapidbiomed.de

Resonance Technology, Inc. is a leading manufacturing company specializing in advanced patient-comfort audio and video solutions for MRI and fMRI environments. As an ISO 13485:2016-certified and FDA-regulated organization, we are committed to delivering products that meet the highest standards of safety, performance, and reliability.

Our mission is to make MRI procedures as

engaging, comfortable, and sedation-free as possible. We continuously innovate to enhance the patient experience, while also developing specialized devices that support research paradigms in fMRI applications.

Our two mayor systems, the CinemaVision® CV2020 and Serene Sound®—are engineered to address the diverse needs of clinical and research facilities around

the world. To ensure lasting satisfaction and seamless operation, we provide exceptional customer support, including comprehensive technical assistance and product training.

At Resonance Technology, customer satisfaction is at the heart of everything we do. Our dedicated team is committed to ensuring that every client is 100% satisfied with both our products and our service.

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH C13

Resonint Limited
32 Salamanca Road, Kelburn, Wellington, 6012 New Zealand
Telephone: +642041587837 | Email: info@resonint.com | www.resonint.com

Resonint was founded in 2019 to make Magnetic Resonance technology more accessible, flexible, and easy to use. Located in Wellington, New Zealand - we are a team with decades of experience

in Physics, MR engineering, & product development. Our mission is to create products that enable the growth of MR technologies worldwide and inspire the next generation of MR experts.

Come and visit our friendly team at booth C13 for a demonstration of ilumr, our desktop MRI system!

BOOTH C22

roclub
Bismarckstraße 10-12, Berlin, 10625 Germany
Telephone: +49 172 026 423 | www.roclub.com/en/health-organisations

roclub (Remote Operations Club) enables MRI/CT scans to be carried out remotely (Remote Scanning) as well as support and training for Radiographers at their workplace (Remote Support).

You can use the solution for your own employees and thus create a hybrid working environment of onsite and remote work and/or book external radiographers (rocStars) via the marketplace to secure patient care via a remote access

of your scanners.

All-in-one delivery for plug & play installation: Delivery of roclub Connector, roclub Webcams and roclub Speakerphone for a seamless teleoperation experience.

- Cloud-solution: No server installation and maintenance on site needed
- Browser-based access and control: Connection from any point of the world without VPN

- Multi-vendor: Accessing and controlling scanners from all vendors remotely
- Multi-modality: One platform to connect multiple medical technical equipment – in radiology and from other healthcare verticals
- Multi-scanner and multi-participant access: Unlimited scanner connections in parallel, unlimited participants in a remote session

ISMRM GOLD
CORPORATE
MEMBER



BOOTH C11

Siemens Healthineers AG
Karlheinz-Kaske-Str.5, Erlangen 91502 Germany
www.siemens-healthineers.com/magnetic-resonance-imaging

At Siemens Healthineers, we pioneer breakthroughs in healthcare. For everyone. Everywhere. Sustainably. As a leader in medical technology, we want to advance a world in which breakthroughs in healthcare create new possibilities with a minimal impact on our planet. By consistently bringing innovations to the market, we enable healthcare professionals to innovate personalized care, achieve operational excellence, and transform the system of care.

Our portfolio, spanning in vitro and in vivo diagnostics to image-guided therapy and cancer care, is crucial for clinical decision-making and treatment pathways. With the unique combination of our strengths in patient twinning², precision therapy, as well as digital, data, and artificial intelligence (AI), we are well positioned to take on the greatest challenges in healthcare. We will continue to build on these strengths to help overcome the world's most threatening dis-

eases, enable efficient operations, and expand access to care.

We are a team of more than 72,000 Healthineers in over 70 countries passionately pushing the boundaries of what is possible in healthcare to help improve the lives of people around the world.

²Personalization of diagnosis, therapy selection and monitoring, aftercare, and managing health.

BOOTH C03

Skope Magnetic Resonance Technologies (Booth Share w/ Canon Inc.)
Thurgauerstrasse 39, Zurich, 8050 Switzerland
Email: contact@skope.ch | www.skope.swiss

Skope develops field monitoring and image reconstruction products for scientific MR imaging labs. Equipped with these solutions, Skope's customers - spanning from MR methods development to neuroscience - are empowered to achieve MR imaging with unprecedented accuracy, speed, and reproducibility.

Skope continues to innovate and transform field monitoring practices. With the introduction of the NYOX platform, the company has significantly enhanced handling, flexibility, and connectivity while streamlining setup, reducing complexity, and improving overall system performance. Their most recent innova-

tions, which will be presented at the 2026 meeting, include brand-new field-probe frontend electronics that fully integrate into the NeuroCam 7T coil.

Skope is a Canon Inc. Group company.

MAGNETOM Cima.X and MAGNETOM Terra.X

Make the difference



With MAGNETOM Cima.X and MAGNETOM Terra.X, we introduce state-of-the-art technologies that will enable clinicians to expand the boundaries of clinical care.

Designed for the purpose of creating new insights and equipped with cutting-edge technology, MAGNETOM Cima.X and MAGNETOM Terra.X are set out to make the difference.

siemens-healthineers.com/make-the-difference

**Visit our booth and
join our lunch symposium**

Date: Sunday, 10 May 2026

Time: 12:00-13:00

Location: CTICC 1 Level 1 | Auditorium 1

EXHIBITOR INFORMATION & BOOTH NUMBER

BOOTH C14

Suzhou Medcoil Healthcare Co., Ltd.

Floor 8, Building A, Fujingtian Road No.68, Suzhou, Jiangsu Province 215000 China

Telephone: +86 138 6668 5227 | Email: info@medcoil.com | www.medcoil.com

Medcoil is well-known in China for being focused in MRI RF-Coil for more than 10 years, providing products covering 0.55T, 1.5T, 3.0T, 5.0T, and 7T. In 2025, more than 2,500 coils were produced and installed. Our current portfolio includes blanket-type coils for whole-body and interventional use, multinuclear coils support

ing advanced metabolic and functional imaging, and a range of ultra-high-field coils designed for 7T human and preclinical research.

We collaborate closely with hospitals, universities, and industry partners to meet diverse imaging needs and sup-

port both clinical practice and scientific research.

As an R&D-driven manufacturer, we are committed to advancing continuous innovation in MRI RF-coil technology and providing reliable, precise, and high-quality products and services to partners worldwide.

BOOTH A04



Tesla Group

Water Lane, Storrington, West Sussex RH20 3EA UK

Telephone: +44 1903 743941 | Email: sales@tesla.co.uk | www.tesla.co.uk

The Tesla Group has combined expertise in magnetics, composites, and precision manufacturing. We offer a complete service, from technical consultancy, through design and production of prototypes and pre-production models right through to series production and post-sales support.

Tesla Engineering Ltd. was founded over 50 years ago to supply magnets for particle accelerators. Today, the Tesla Group of companies has facilities ideally placed to service customers worldwide.

Tesla Engineering Ltd (UK) specialises in

gradient coils and magnets for Magnetic Resonance Imaging, magnets for particle accelerators, medical therapy, ion implanters, silicon crystal growing, fusion and many other areas.

Futura Composites (NL) is a world-renowned specialist in components and assemblies in high-performance composite materials for a range of industries including MRI, aerospace, marine, renewable energy, and of gradient coils for MRI.

Tesla Dynamic Coils (NL) is an expert in design, engineering and manufacturing

of transmit / receive multi-nuclei RF coils for MRI and Spectroscopy.

TeslaEng Equipment Maintenance (Chengdu) Co.,Ltd for sourcing, sales and service support in the far east.

Everson Tesla Inc (USA) specialises in magnets for semiconductor manufacturing, oncology treatment systems and accelerator research worldwide. Motors, generators and coils to support power generation.

ISMIRM GOLD CORPORATE MEMBER

BOOTH A05

United Imaging

2258 Chengbei Rd., Jiading District, Shanghai 201807 China

Email: ruoxin.hong@united-imaging.com | global.united-imaging.com/en

United Imaging Healthcare Co., Ltd. ("UIH") is a member of the United Imaging Healthcare Technology Group Co., Ltd., which is dedicated to providing, developing and producing high-performance advanced medical imaging, radiotherapy equipment, life science instruments and offering intelligent digital solutions to customers worldwide. UIH was founded in 2011 and headquartered in Shanghai, and has subsidiaries and R&D centers across China, the United States, Malaysia, United Arab Emirates, Poland and other parts of the world.

UIH has a world-class talent team including more than 140 scientists with global

experience and more than 600 employees with rich R&D and management experience in the medical industry. And 39% of 7,487 employees are R&D personnel.

UIH has launched over 100 ground-breaking products, including Total-Body PET/CT, HD TOF PET/MR, Whole-body UHF 5T MR, 75cm Ultra-Wide Bore 3.0T MR, 640-Slice CT Scanner, and Fully Integrated CT-linac. All core technologies are developed in house and have been globally or nationally recognized for world-leading performance.

UIH products have been installed in over 12,600 medical and research institutes

and over 1000 top hospitals in over 60 countries, including the U.S. and Japan. UIH topped China's new market share lists in the PET/CT, PET/MR, CT and XR sector in 2022.

With our mission, "To Bring Equal Healthcare for All," and our vision, "Leading Healthcare Innovation," we are committed to creating more value for our customers and constantly improving the global accessibility of high-end medical equipment and services through in-depth cooperation with hospitals, universities, research institutions, and industry partners.

Unleash Power, Redefine Possible

Please visit our booth at **#A05**



uAIFI inside

uMR Jupiter

See the Unseen

- World's first whole-body UHF 5T MR
- See the unseen on massive clinical imaging
- Multinuclear solution

uAIFI inside

uMR Sagitta

Leap into the future

- Peak-performing whole-body 3T research MRI
- 300 mT/m @ 200 T/m/s: powered by twin-engine GPA
- Whole body high-definition diffusion imaging



*uMR Sagitta is not submitted to FDA or CE marked, not commercially available in all countries.

Visit our booth at **#A05**

Lunch Symposium

Time: PM 12:35-13:35, Monday, May 11

Location: Plenary Hall (Halls 8-10), Cape Town
International Convention Centre

Find more about us please visit:
<https://www.united-imaging.com>





ISMRT

ANNUAL MEETING & EXHIBITION

09-11 MAY 2026

Cape Town, South Africa

CAPE TOWN INTERNATIONAL CONVENTION CENTRE



Welcome to Cape Town

On behalf of the International Society for MR Radiographers & Technologists, it is a pleasure to welcome you to the 2026 ISMRT Annual Meeting. I am delighted to gather in person with colleagues from across the globe at this important international meeting. Your presence here reflects a shared commitment to advancing MR radiography and technology, and to fostering a vibrant, supportive global community.

This year's three-day program features an exceptional lineup of speakers and a diverse range of high-quality, engaging presentations. From innovative clinical applications to cutting-edge research, each session has been carefully designed to educate, inspire, and challenge participants to push the boundaries of their practice. I hope you will take full advantage of every opportunity to learn, share, and connect with fellow professionals.

Here in South Africa, the philosophy of Ubuntu—"I am because we are"—reflects the spirit of this meeting and our profession. It reminds us that progress in healthcare is never achieved in isolation. Our growth, learning, and innovation are strengthened through collaboration, mutual support, and the generous sharing of knowledge and experience. This sense of shared purpose is at the heart of ISMRT's mission, and it is my hope that each participant will leave this meeting not only with new knowledge, but with renewed inspiration and a sense of belonging within this global community.

I extend my sincere appreciation to our ISMRT Program Chair, Maila Hughes, BAppSc(DiagRad), MMagResTech, whose vision, dedication, and leadership were instrumental in shaping this year's program. I also thank the Annual Meeting Planning Committee for their exceptional work throughout the planning process, including speaker coordination, program logistics, and ensuring a seamless meeting experience.

I would also like to express my heartfelt thanks to the ISMRT Governing Board, who work tirelessly behind the scenes to support the ongoing operation, governance, and strategic direction of the Society. I encourage you to connect with Board members during the meeting, share your feedback, and raise any questions or ideas you may have. Your engagement is essential in shaping the future of ISMRT.

I encourage you to explore the abstracts featured in this year's program, attend the poster presentations, and participate in the poster tour sessions. These sessions highlight innovative research, practical techniques, and emerging ideas from around the world, offering a unique opportunity to engage directly with the presenters and gain insight into the latest advancements in MR practice.

I also invite you to visit our sponsors and exhibitors, whose support is vital in making this meeting possible. Take time to connect with them, explore new technologies, and learn about the tools and solutions that can enhance your work and improve patient care.

It is my hope that this meeting will not only provide meaningful learning and professional growth but also foster new friendships, collaborations, and lasting connections. In the true spirit of Ubuntu, may we leave this gathering strengthened by the knowledge we have shared, the relationships we have built, and the collective passion we hold for advancing MR radiography and technology.

Welcome to Cape Town. I wish you an inspiring, enriching, and rewarding 2026 ISMRT Annual Meeting.

Welcome to Cape Town.
I wish you an inspiring, enriching,
and rewarding 2026 ISMRT Annual
Meeting.

Kind regards,



A Scotson.

Adam D. Scotson, B.Sc., PG.Cert. MRI
2025-2026 ISMRT President

ISMRT EXECUTIVE COMMITTEE

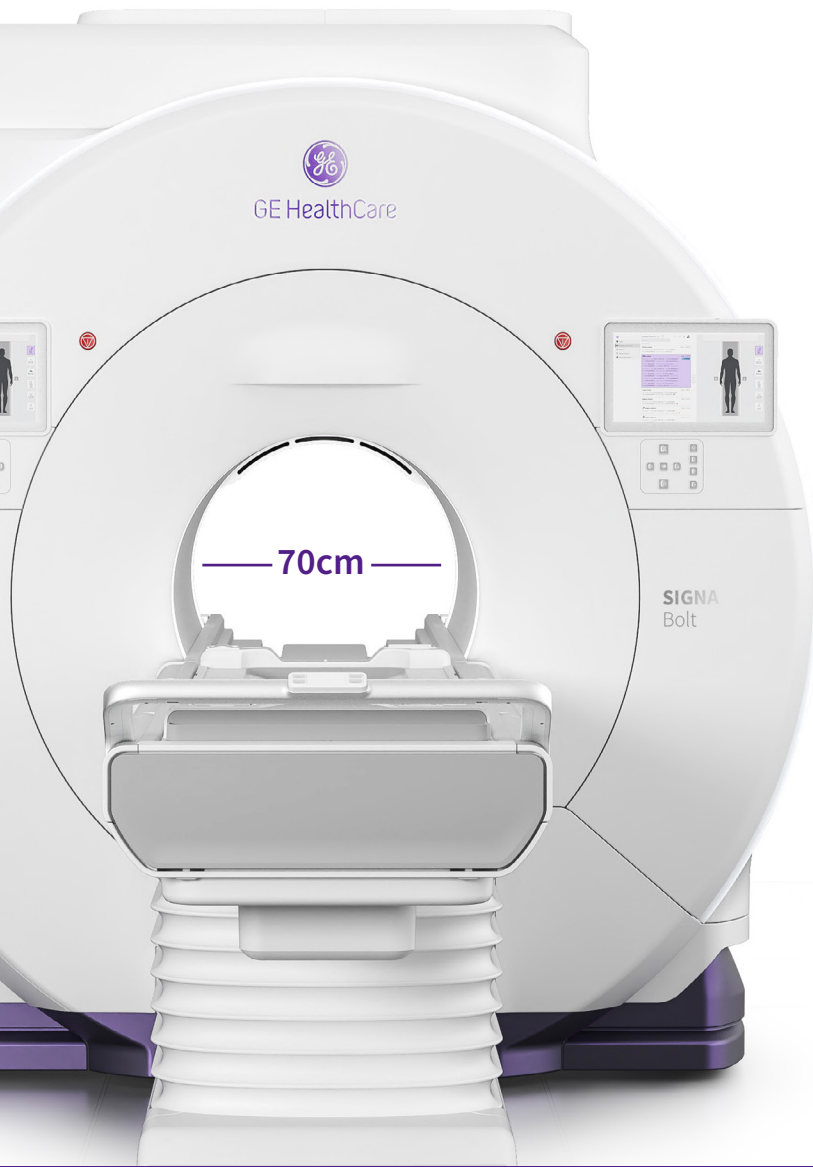
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Attendee Code of Conduct

The ISMRM & ISMRT ("The Society") aim to promote research, development, education and policy formation in the area of magnetic resonance in medicine and biology and related topics. The Society is a diverse society of trainees and professionals from across the world, with widely varying availability of resources and differing issues in the practices of medicine and research. We expect all members to promote an inclusive and supportive environment at the annual meeting that encourages sharing of ideas and collaboration, through these and similar behaviors:

- Engaging with people from different regions, backgrounds, levels of training, subspecialty areas of expertise, and career level.
- Being respectful of different viewpoints, experiences, and approaches.
- Accepting and providing feedback and criticism in a constructive, supportive and objective manner.
- Evaluating the merits of others' work objectively and constructively.
- Focusing on the best interests of the society and the field as a whole.

Certain behaviors are contrary to the principles of the society and the goals of the annual meeting. Examples of unacceptable behavior include, but are not limited to:

- Harassment, intimidation, or discrimination in any form.
- Physical or verbal abuse of any attendee, speaker, volunteer, exhibitor, central office staff member, service provider, or other meeting guest. Examples of verbal abuse include, but are not limited to, verbal comments related to gender, sexual orientation, disability, physical appearance, body size, race, religion, national origin, inappropriate use of nudity and/or sexual images in public spaces or in presentations, or threatening or stalking any attendee, speaker, volunteer, exhibitor, central office staff member, service provider, or other meeting guest.
- Disruption of presentations during any scientific, plenary or educational sessions, in the exhibit hall, or at other events organized by ISMRM at the meeting venue, hotels, or other ISMRM-contracted facilities or throughout the virtual meetings.
- Continuing to initiate interaction (including photography or recording) with someone after being asked to stop.
- Publication of private communication without consent.

The Society has zero-tolerance for any form of discrimination, racism or harassment, including but not limited to sexual harassment by participants or our staff at our meetings. If you experience harassment or hear of any incidents of unacceptable behavior, the Society asks that you inform Anne-Marie Kahrovic, Executive Director, at anne-marie@ismrm.org so that we may take the appropriate action.

The Society reserves the right to remove any individuals violating the Code of Conduct from the session or meeting, in response to any incident of unacceptable behavior, and the Society reserves the right to prohibit attendance at any future meeting, virtually or in-person.

Session Etiquette

- Please turn off or mute all cell phones.
- Video recording in session rooms is not permitted.
- Children 16 and under are not allowed in the session rooms or on the exhibition floor.
- Please find a seat. Standing is not permitted.
- Please be aware all comments and questions are being streamed to the virtual audience.

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Credit Designation

The International Society for MR Radiographers & Technologists (ISMRT), A Section of the ISMRM, is recognized by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM).

CPD credit endorsement is through the Australian Society of Medical Imaging and Radiation Therapy (ASMIRT) CPD Accreditation, the Royal Australian and New Zealand College of Radiologists (RANZCR), the New Zealand Institute of Medical Radiation Technology (NZIMRT), and the College of Radiographers (CPD NOW), United Kingdom.

CATEGORY A CREDIT HOURS & CPD

Maximum number of credit eligible by day:

DAY	CATEGORY A CREDIT	CERTIFICATE OF PARTICIPATION HOURS
Saturday, 09 May 2026	6.0	6.0
Sunday, 10 May 2026	5.75	5.75
Monday, 11 May 2026	4.0	4.0
Tuesday, 12 May 2026	1.25	1.25
Wednesday, 13 May 2026	.75	.75
Thursday, 14 May 2026	1.0	1.0

If you need CE/CPD credit, you must scan the QR code in your session room when entering/exiting the session in order to claim full CE/CPD credit hours.



The ISMRT Annual Meeting is endorsed by the College of Radiographers (CPD NOW) and may help to support the following outcomes of CPD Now:

[CoR 02] Knowledge base	[CoR 11] Workforce development or staff governance
[CoR 03] Work safely	[CoR 12] Service design
[CoR 06] Manage knowledge/information	[CoR 19] Evidence to support practice
[CoR 07] High-quality healthcare/education services	[CoR 20] Knowledge and skills in audit / research
[CoR 09] Inter-professional/-agency working or learning	

CLAIMING CREDIT

Verifying Attendance: CE/CPD credit can only be issued to verified attendees.

In order to receive credit, you must **scan QR code in front of the room when entering and exiting the session.**

ONLINE EVALUATIONS

All evaluation forms for ISMRT- and ISMRM-ISMRT-accredited courses for technologists/radiographers will be available to complete online. There are NO paper evaluation forms. We will send out notifications with complete instructions via email when evaluations are available online.

CE/CPD credit claims are not completed until attendees have finished the meeting evaluations. These evaluations are very important. The ISMRT uses attendee feedback to guide and plan for future meetings. Once evaluations are completed, a certificate will be added to the attendee's records to print or download and stored in their online transcript.

ISMRT Annual Meeting & Exhibition

PROGRAM-AT-A-GLANCE

Day 1: Saturday, 09 May

Registration Hours: 06:30-18:00

FORUM I: Innovators and Innovations in Africa

Meeting Room 2.60

08:00	Welcome: ISMRT President and ISMRT Program Chair	Adam D. Scotson, B.Sc., PG. Cert. MRI, 2025-2026 ISMRT President Maila Hughes, BAppSc (DiagRad), MMagResTech 2025-2026 ISMRT Program Chair
08:15	<i>A Legacy of Innovation: From Heart Transplantation to Advanced Cardiovascular MRI</i>	Ntobeko Ntusi, MBChB
08:35	<i>Advancing MRI Research and Translation for Neurological and Developmental Health Across Africa</i>	Ernesta Meintjes, Ph.D.
08:55	<i>Reimagining MRI: Engineering Innovation from Africa To Improve Accessibility</i>	Johnes Obungoloch, Ph.D.
09:15	<i>Clinical Innovation in MRI Across Africa: From Constraint to Capability</i>	Godwin Ogbole, M.D.
09:35	Forum I Q and A	
09:45	Diamond Sponsor: Guerbet South Africa	

10:00-10:20 Break: Meet the Speakers and Exhibition

President's Lecture and Awards

Meeting Room 2.60

10:20	Winning Research Oral Presentations	
10:50	<i>Current Applications and Future of AI in MRI, Healthcare, Spaceflight, and Humanity</i>	Meng Law, MBBS, FRANZCR, FASFR
11:20	Winning Clinical Oral Presentations	
11:50	Winning Poster Presentations	

12:30-14:00 Lunch, Exhibition, and Poster Tour

FORUM II: CMR

Meeting Room 2.60

14:00	<i>Adenosine Stress Perfusion</i>	Anna Herrey, M.D., Ph.D.
14:30	<i>Challenges and Opportunities in Quantitative MRI</i>	Nicole Seiberlich, Ph.D.
15:00	<i>CMR Troubleshooting: Common Problems and Simple Solutions</i>	Kevin Strachan, Undergraduate



Schedules may have changed since printing.

Please check the ISMRM & ISMRT Annual Meeting & Exhibition 2026 Program-At-A-Glance online for the most current information.

Day 1: Saturday, 09 May

Registration Hours: 06:30-18:00

FORUM III: MSK
Meeting Room 2.60

15:50	Diamond Sponsor: Philips Healthcare	
16:00	<i>Advanced MRI Technologies Enhancing Musculoskeletal Imaging Performance and Workflow</i>	Celeste Pretorius, Ph.D.
16:30	<i>Radiographer's Role in High-Stakes Musculoskeletal MRI</i>	Cliff Mokuu, Undergraduate
17:00	<i>The Clinical Role of Advanced MR Imaging in Soft-Tissue Sarcoma Management</i>	Raul Valenzuela, M.D.
17:30	Adjourn	

17:30-18:00	Break
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ISMRT Networking Reception

18:00

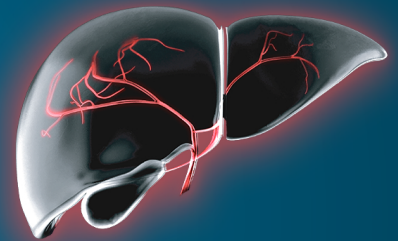
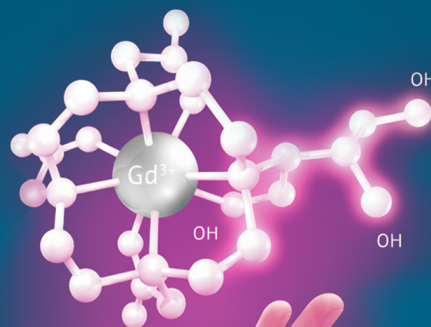
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For full prescribing information refer to the professional information as approved by the Medicines Regulatory Authority.

FORUM IV: Ethics and Post-Mortem Imaging
Meeting Room 2.60

08:20	Welcome: ISMRT President and ISMRT Program Chair	Adam D. Scotson, B.Sc., PG. Cert. MRI, 2025-2026 ISMRT President Maila Hughes, BAppSc (DiagRad), MMagResTech 2025-2026 ISMRT Program Chair
08:30	<i>On the Front Lines of Ethics: An Editor's Perspective</i>	Peter Jezzard, Ph.D.
08:50	<i>Ethical Considerations in Radiographer-Led Research Projects</i>	Sekinat Aderibigbe, Ph.D. Candidate
09:10	<i>Ethics of MR Research with Vulnerable Populations</i>	Candace Fleischer, Ph.D.
09:30	<i>Post Delivery MRI in Stillbirths and Terminations</i>	Samuel Manikkam, M.D.
09:50	Forum IV Q and A	

10:00-10:20	Break: Meet the Speakers and Exhibition
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FORUM V: Neuro
Meeting Room 2.60

10:20	Diamond Sponsor: Siemens Healthineers	
10:30	<i>MRI and the Evolution of HIV</i>	Sally Candy, M.D.
11:00	<i>Magnetic Resonance Spectroscopy in HIV-Associated Tuberculous Meningitis</i>	James Barnacle, M.D., Ph.D.
11:30	<i>Cerebral Malaria: Current Knowledge and Novel Interdisciplinary Approaches from a Neuroimaging Perspective</i>	Cesc Bertran Cobo, Ph.D. Candidate

12:00-13:00	Lunch and Exhibition
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ISMRT Business Meeting

12:30-13:00
Meeting Room 2.60



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Awards Meeting Room 2.60	
13:00	President's Award-Winning Presentation
13:15	JAK Award-Winning Presentation
13:30	ISMRT Awards and Prizes (Art of MRI; Exhibitor Quiz)

FORUM VI: AI in MRI Meeting Room 2.60		
13:50	Diamond Sponsor: GE HealthCare	
14:00	<i>AI in Abdominal Radiology: The Signal and the Noise</i>	Arjuna Somasundaram, M.D.
14:25	<i>Global Translation of Autonomous AI-Guided Fetal MRI</i>	Sara Neves Silva, Ph.D.
14:50	<i>Neuro AI in MRI: Hope, Hype, and Harm</i>	C.C.Tchoyoson Lim, M.D.
15:15	Adjournment of ISMRT Sessions	

ISMRM Opening Session Plenary Hall (CTICC 1 Halls 8-10)		
17:30	Welcome	Mark A. Griswold, Ph.D., 2025-2026 ISMRM President Kathryn Keenan, Ph.D., 2025-2026 ISMRM Program Chair

Lauterbur Lecture		
17:45	<i>Imaging the Developing Brain at Scale: MRI Insights into Child Neurodevelopment in Low-Resource Settings</i>	Kirsty Donald, MBChB, Ph.D.
18:30	Adjourn	

ISMRM Opening Reception

18:45-20:15

Exhibition Hall (CTICC 1 | Halls 2-4A)

Minors under the age of 16 are not admitted. Babes in arms are allowed for nursing mothers.

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Visit us at ISMRT

Don't miss our speaker session:
Sunday, 10 May 2026 – 10:20-10:30 SAST
ISMRT Plenary Room – Meeting Room 2.60
CTICC 1 – Level 2

Day 3: Monday, 11 May

Registration Hours: 06:30-18:30
 Exhibition Hall Hours: 10:00-17:00
 Poster Viewing Hours: 07:00-19:00

FORUM VII: Safety Meeting Room 2.60

08:20	<i>Boundaries and Breakpoints: MRI Safety Zoning and Magnet Quenching</i>	Martin Graves, Ph.D.
08:50	<i>Risk vs. Benefit: How MRI Safety Is Managed in the Real World</i>	Scott Reeder, M.D., Ph.D.
09:20	<i>Gd: Past, Present, and Future</i>	Harriet Thoeny, M.D.
09:50	<i>Inside the Field: Near Misses and Lessons from MRI Incidents</i>	Yolanda Le Roux Arries, R.T.
10:20	Adjourn	

ISMRM Plenary Session Plenary Hall (CTICC 1 | Halls 8-10)

10:40	ISMRM Awards: Senior Fellow, Gold Medal, and Distinguished Service Awards	Mark Griswold, Ph.D., 2025-2026 ISMRM President & Petra Hüppi, M.D., 2026-2027 ISMRM President
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MRI in Africa: Current State and Future Opportunities

Organizers: Durgesh Dwivedi and Houchun Harry Hu

11:20	<i>MRI in Kenya: A Radiologist's Perspective</i>	Martin Gathogo, MBChB,, M.MED. Radiology
11:40	<i>MRI in South Africa: A Radiographer's Perspective</i>	Lydia Sekoli, Sr., B.Rad.(Hons)
12:00	<i>MRI in West Africa: A Ghanaian Radiologist's Perspective</i>	Yaw Mensah, MBChB, FWACS
12:20	Adjourn	

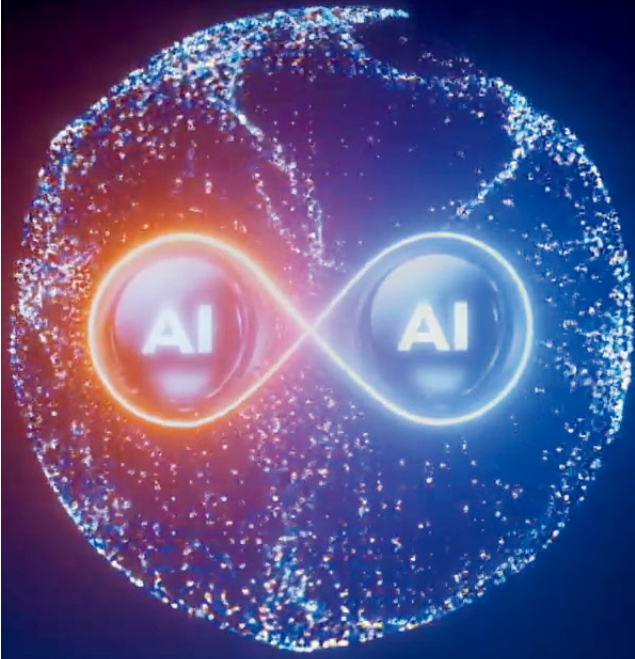
15:30 ISMRM-ISMRT Joint Forum
 See session details on next page.

Schedules may have changed since printing.

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MRI in Under-Resourced Settings

ISMRT EDUCATION SESSION

Monday, 11 May 2026

15:30 | Meeting Room 2.60

Session Number: IE-009

Moderators: Shannon Kolind and Anna-Maria Lydon

OVERVIEW

This forum explores the growing role of ultra-low field (ULF) MRI in expanding access to medical imaging across diverse healthcare settings. It compares the implementation of point-of-care ULF MRI in high-income countries versus low- and middle-income countries (LMICs), highlighting differences in infrastructure, resources, and clinical needs. The session also emphasizes the importance of strengthening MRI education in LMICs and showcases innovative training approaches, such as the Scan With Me program, that build local radiography expertise. Finally, it examines recent technological advances in ULF MRI, along with ongoing challenges and future opportunities for global health impact.

EDUCATIONAL OBJECTIVES

As a result of attending this course, participants should be able to:

- Analyze the differences in opportunities and challenges of ULF MRI implementation between high-income countries and LMICs;
- Explain the importance of advancing MRI education and training in LMICs;
- Describe how training initiatives like Scan With Me support radiographer skill development and capacity building; and
- Evaluate the key advances, limitations, and future potential of ultra-low field MRI technologies.

TARGET AUDIENCE

Radiologists, Technologists, and Scientists.

TIME	TOPIC	PRESENTER
13:50	<i>Point-of-Care Ultra-Low Field MRI: Clinical Potential in LMICs</i>	Patricia Grant, M.D.
14:15	<i>Advancing MRI Education in LMICs</i>	Udunna Anazodo, Ph.D.
14:45	<i>From Access to Expertise: How the "Scan With Me" Program Trains Radiographers in LMICs</i>	Cristian Montalba, R.T.
15:05	<i>Ultra-Low Field MRI Technologies: Advances and Challenges</i>	Alex T. L. Leong, Ph.D.
15:30	Adjourn	

ISMRT Clinical Posters

POSTER #	POSTER TITLE	AUTHOR
001	<i>MRI Requests Appropriateness Audit Based on American College of Radiology guidelines in Nairobi, Kenya</i>	Jackline Thairu
002	<i>MRI Uncovers Multilobar Haemorrhages and Cortical Superficial Siderosis: A Case of Probable CAA in a 68-Year-Old Ghanaian</i>	Ahmed Yakubu
003	<i>MRI Insights into Congenital Cervical Lymphangioma in a Neonate: Case Report</i>	Cliff Mokuu
004	<i>Monitoring Vulvar Cancer Treatment Response Using Non-Contrast MRI in a Low-Resource Setting</i>	Emily Amos
005	<i>Adaptive Multiparametric MRI for Occult Brain Arteriovenous Malformations in Seizure Evaluation: A Case Report</i>	Abraham Awamba
006	<i>Low-Field, High Impact: Transforming Small Joint MRI with Flexible Coils and Advanced Reconstruction Techniques</i>	Mary Bruno
007	<i>Seeing Beyond the Tumor: Optimizing MRI Parameters for Pediatric Retinoblastoma Follow-Up</i>	Maroua Daboussi
008	<i>Role of MRI in Diagnosis and Management of Diffused Midline Glioma: A Pediatric Case Report from a Low-Resource Setting</i>	Thandiwe Pocha
009	<i>Educational Insights from a Nationwide Survey on MRI Practices for Cerebrospinal Fluid Leak Syndrome</i>	Kousaku Saotome
010	<i>Improved Fat Suppression in 3D T1-Weighted MP-RAGE Brain Imaging Using mDIXON Water-Fat Separation</i>	Brian Johnson
011	<i>High Resolution Dynamic Wrist MRI at 3T</i>	Ben Kennedy
012	<i>Improving MRI Sedation Safety in a Low-Resource Setting: A Multidisciplinary Approach to Preventable Adverse Outcomes</i>	Abdulrazaq Zubair
013	<i>Comparison of Inner-Ear Visualization Using Standard and AIR Recon DL in Meniere's Disease</i>	Ilse Patterson
014	<i>Case Report: Incidental Finding of Posterier Fossa Malformation During Ultra Low Field Neurodevelopmental Research</i>	Magnus Philip Mensah-Nelson
015	<i>Best Practices for Scanning Neonates with Hypoxic Ischaemic Encephelopathy on the Portable Ultra-low field 64mT Swoop® System</i>	Lydia Sekoli
016	<i>A Clinical Case Study of Seizure Disorder with an Unknown Cause in a 3-Year-Old from a Government Hospital</i>	Rashida Shuaibu
017	<i>Optimizing A Time-Efficient Abbreviated Breast MRI (AB-MRI) Protocol Integrating Ultrafast DCE (UF-MRI) and Diffusion-Weighted</i>	Sangeeta Taneja
018	<i>The Process of Integrating Neurocognitive Testing into Clinical MRI Research Protocols for Mild Traumatic Brain Injury</i>	Haymanot Yalewayker
019	<i>Recurrent Extra-cranial Giant Cell Tumour of the Maxilla with Paranasal Sinus Involvement: A Case Report</i>	Halima Suleiman

ISMRT Research Posters

POSTER #	POSTER TITLE	AUTHOR
020	<i>MRMI (MR-Metal Imaging): A Proposed Visualization Method for Aneurysm Clips Using Near-Zero TE MRI (oZTEo)</i>	Tomoaki Ikari
021	<i>Pre-MRI Safety Screening Practices in Ghana: A Multi-Center Study</i>	Maxwell Adu
022	<i>ISMRT Ghana Division - Recipe for success</i>	Isaac Tigbee
023	<i>Climate Smart MRI: Evidence from High Income Countries and Lessons for Sustainable Imaging in Low- and Middle-Income Countries</i>	Christian Emery
024	<i>Real-Time Center Frequency Adjustment to Eliminate Banding Artifacts During Cine Cardiac MRI on a 3T GE Premier Scanner</i>	Vahid Ravanfar
025	<i>Promoting MRI Education in Nepal</i>	Usha Poudel Lamgade
026	<i>Safety Matters in the Magnetic Field: Insights from an MRI Safety Awareness Survey</i>	Shristi Subedi
027	<i>A Proposed Framework to Meet MRI Safety Education and Training Needs in Resource-Limited Settings</i>	Emily Amos
028	<i>Optimization of Non-Contrast QISS MRI for Lower Extremity Venous Imaging: Preliminary Findings</i>	Vi Phan
029	<i>Radiographer Perspectives on AI-Generated Lumbar Spine MRI Reports: A Blinded Comparison with Human Reporting</i>	Moreno Zanardo
030	<i>Scan with Me (SWiM): Strengthening MRI Capacity in LMICs with Advanced Neuroimaging, Low-Field MRI, Pulseq, and Open Science</i>	Montalba Cristian
031	<i>Ultra-High Contrast MRI (UHC-MRI) on Different Vendors' Systems – The Link Between Physics and The Whiteout Sign</i>	Paul Condron
032	<i>Delayed Signal fMRI Analysis Using SPM in High-Head-Motion Motor Tasks: Case Reports</i>	Ayu Takaara
033	<i>Inverse Association Between Corpus Callosum Thickness and Disability in Individuals with Multiple Sclerosis</i>	Mariaan Jaftha
034	<i>Can MOLLI-Based Cardiac T₂ Mapping Be Applied for Whole-Body T₂ Measurement?</i>	Yuka Soyama
035	<i>Patient and Equipment Safety During MRI for Critically Ill Patients: A Multisite Ethnographic Study from Bedside to Scanner</i>	Marcelo Martins
036	<i>The Role of Dental MRI in the Diagnosis of Oral Health Conditions: A Scoping Review</i>	Khomotso Motiang
037	<i>DWI and ADC Mapping in the Evaluation of Stem Cell Therapy for Ischemic Brain Injury</i>	Aminou Mohamadou
038	<i>Comparison of rAMIRA and MEDIC MR Images in Patients for the Quantification of Spinal Cord Atrophy in Motor Neuron Diseases</i>	Tanja Haas-Grabowski

ISMRT Proffered Paper Award Recipients

Clinical Focus Winners		
PROGRAM #	TITLE	AUTHOR
130-04-001	<i>Does ¹F-DOPA-Targeted MR Spectroscopy Improve Diagnostic Accuracy Using Simultaneous PET/MRI?</i>	Pradeep Negi
130-04-002	<i>Optimal Parameters For Shortening Imaging Time in Fluid-Attenuated Inversion Recovery Images of Acute Cerebral Infarction</i>	Ryuya Okawa
130-04-003	<i>Independent Gradient Reversal Fat Suppression in Fast Spin Echo at 3T</i>	Ben Kennedy

Research Focus Winners		
PROGRAM #	TITLE	AUTHOR
130-02-001	<i>Exploring the Prevalence of Myocardial Steatosis in Women with HIV on ART: Preliminary findings from the MUTIMA Study</i>	Petronella Samuels
130-02-002	<i>Predicting Working Memory in Multiple Sclerosis using Machine Learning of Subcortical U-Fiber Fractional Anisotropy</i>	Montalba Cristian
130-02-003	<i>Diffusion Tensor Imaging Reproducibility and Improvement Testing Pre and Post Gradient Amplifier Upgrade</i>	Laura Barlow

ISMRT Poster Paper Award Recipients

Clinical Focus Winners		
PROGRAM #	TITLE	AUTHOR
130-05-001	<i>Integrating MRI into Neurocritical Care: Enabling Advanced Magnetic Resonance Imaging Techniques for Critically Ill Patients</i>	Marcelo Martins
130-05-002	<i>Gadolinium-Enhanced Inner Ear MRI in Definite Meniere's Disease: IT vs. IV Injection for Endolymphatic Hydrops Detection</i>	Cheng Tang
130-05-003	<i>A regional MRI methods team - a description of the group and the implementation of the first regional MRI protocol</i>	Erica de Coursey

Research Focus Winners		
PROGRAM #	TITLE	AUTHOR
130-05-004	<i>Hyperfine Swoop® System Non-Technologist Operators in a Research Setting</i>	Laura Barlow
130-05-005	<i>Construction of a flexible hybrid phantom model to evaluate intravoxel incoherent motion (IVIM) analysis algorithms</i>	Flordeliz Bowles
130-05-006	<i>Automated Quantitative 3D MRI of Breast Density Using U-Net Segmentation: Improving Accuracy and Standardization</i>	Yasuo Takatsu

ISMRT President's Award

The ISMRT President's Award is given to the most highly reviewed of all abstracts submitted to the ISMRT Annual Meeting.

The recipient of the 2026 ISMRT President's Award is **Kathleen Colford**.

PROGRAM # 230-04-001

Developing MRI Dental Imaging Pathways: Radiographer Perspectives on Pediatric Dental MRI (ddMRI)

Kathleen Colford

John A. Koveleski Award for Professional Development

In 2002, then ISMRT President, John Koveleski, was asked what he would like to see the ISMRT accomplish in the period of his presidency and in the future. His response was:

I'd like to see a continuation of international growth and also growth from the "grass-roots" technologists – those working in the trenches at outpatient centers, etc., that represent well over 90% of the technologists employed in the field.

In 2011 the John A. Koveleski Award was established in his honor to recognize the need for MR professional development of students and new entrants in the field of magnetic resonance.

The recipient of the 2026 John A. Koveleski Award for Professional Development is **Isaac Ntoruru**.

PROGRAM # 230-04-002

Social Media as a Tool to Democratize MRI Education: Opportunities & Pitfalls

Isaac Ntoruru

John A. Koveleski Award Supporter:
Health Data Science, A Science Partner Journal

**Health
Data Science**
A SCIENCE PARTNER JOURNAL

Crues-Kressel Award

The **Crues-Kressel Award** is given to the candidate who consistently makes outstanding contributions to the education of technologists/radiographers by organizing and promoting education internationally and on a local level.

The 2026 Crues-Kressel Award winner is **Daniel K. Sodickson, M.D, Ph.D.**



Daniel Sodickson, M.D., Ph.D., is a physicist in medicine who has devoted his career to developing new ways of seeing. In December of 2025, he joined the proactive health company Function Health as its Chief Medical Scientist. Prior to that time, after beginning his career at Harvard and MIT, he served for many years as Vice-Chair for Research then as Chief of Innovation in the Department of Radiology at NYU Grossman School of Medicine.

Marshalling the complementary skills of clinicians, basic scientists, and, of course, formidable MR technologists/radiographers, he led a transformation of imaging research at NYU, earning the Radiology Department's Center for Advanced Imaging Innovation and Research (CAI2R), a designation as a U.S. Biomedical Technology Resource Center. He also launched NYU's Tech4Health institute, designed to bring emerging technologies such as continuous sensing and artificial intelligence to biomedicine. Dr. Sodickson is a Past President and Gold Medalist of the ISMRM, an Honorary Member of the ISMRT, a Distinguished Investigator of the Academy for Radiology and Biomedical Imaging Research, a fellow of the U.S. National Academy of Inventors, and a member of the national advisory council for the National Institute of Biomedical Imaging and Bioengineering. He is known for foundational work in parallel MRI, and his research team was one of the first to deploy modern AI methods for medical image reconstruction. Tools based on the methods he and his teams have developed are now widely available on commercial MR scanners. More recently, Dr. Sodickson has taken an interest in new uses of imaging, sensing, and multimodal medical testing for proactive health monitoring, writing and speaking on the subject in both scholarly and popular settings. He also has an abiding interest in the profound and evolving connections between medical imaging and other imaging modalities such as astronomy, microscopy, and biological vision. His book entitled *The Future of Seeing* (which, it should be noted, features selected profiles of ISMRT and ISMRM members) appeared in October of 2025.

Dr. Sodickson has a long history as an admirer, supporter, and fellow traveler of the ISMRT. The first committee he chaired as a new ISMRM Board member was, in fact, the Committee on Affiliated Sections, whose principal concern is the ongoing well-being of the ISMRT. He has delivered educational lectures at various regional ISMRT meetings, as well as at the 2014 Annual Meeting in Milan and the 2022 Annual Meeting in London. He remembers with particular fondness a trip with his daughter, Hannah, to Sydney in 2013, for the Annual ANZ Chapter Meeting—a meeting which, more than anything he ever did, cemented Hannah's impressions of the imaging community as a warm and vibrant international family.

Throughout his time in ISMRM leadership, Dr. Sodickson worked closely on educational and strategic initiatives with members of the ISMRT leadership. He is convinced that these initiatives are ever more important, as our field and our world enter a new era of disruptive innovation. Ever the human face of a too-often behind-the-scenes specialty, radiographers and technologists are at the very heart of the vast and ever-evolving human endeavor we know as medical imaging.

Honorary Membership Award

The **Honorary Membership Award** is bestowed on an individual in recognition of extraordinary achievement and an exceptional level of service and support for the society and the mission of the ISMRT.

The 2026 Honorary Membership Award winners are **Sheryl L. Foster, M.H.Sc.(MRS)(MRI)** and **Michael Steckner, Ph.D., M.B.A.**



Dr. Sheryl Foster has been a specialist research MRI radiographer for 20+ years and currently holds two roles; she is an academic at The University of Sydney where she developed and implemented three dedicated MRI Units of Study which are undertaken by postgraduate student radiographers. Sheryl is also a researcher in the Radiology Department at Westmead Hospital where she leads a team of MRI radiographers performing both human and animal studies. Sheryl's research collaborations and publications include studies in neuro, cardiac, renal, vocal tract motion and eating disorders and her thesis work focused on optimisation of fMRI data acquisition protocols investigating the amygdala in depressive disorders.

Sheryl is a past ISMRT Governing Board Treasurer and Education Chair, as well as a longstanding member of the ISMRT Safety Committee. She also served as President of the ANZ Chapter of ISMRT, Executive Member of the Australian National Chapter and has recently completed her term as ANC Treasurer. In short, Sheryl is dedicated to the mission of ISMRT and is always keen to spread the word about the advantages of getting involved.



Michael Steckner is an independent consulting MRI safety scientist. His entire prior career was in MRI industry. He started off working for Picker, which was renamed Marconi, then subsequently sold to Philips. Michael then worked at Hitachi (now FujiFilm) for several years before moving on to Toshiba, subsequently purchased by Canon. He received his B.Sc. in physics from the University of Waterloo, an M.Sc. in physics, and a Ph.D. in medical biophysics from the University of Western Ontario. Later, he received his M.B.A. from Cleveland State University, where he was also adjunct faculty. In over 35 years of MRI, Michael has been awarded 14 patents and has 89 publications. In over 10 years of lecturing, Michael has presented 18 times to ISMRT, ISMRM-ISMRT safety workshops, and the ISMRM-ISMRT Safety study group. More recently, he co-chaired the 2022 ISMRM MR Safety workshop.

Michael has been heavily involved, and leading, the development of MRI safety and performance standards for industry over 25 years. He appreciates the support received from ISMRT members to ensure that the needs of practicing technologists and radiographers are properly understood and addressed in these standards.

Additionally, Michael is serving on both the ISMRM and ISMRT Safety committees. He is on the board of ABMRS and is closely involved in the development of the MRSO and MRSE exams where he has the opportunity to think about what knowledge is relevant and all the topics for which there is scant useful material for technologists and radiographers. He then gives presentations and writes papers on such topics.

Michael is honored every time to be invited to speak to ISMRT as it's a valuable opportunity to learn what is really going on at the front line of MRI.

Distinguished Service Award

The **Distinguished Service Award** is bestowed on an individual in recognition of outstanding contributions and extreme level of effort and service to the operation, effectiveness, and good reputation of the Society.

The 2026 Distinguished Service Award winner is **Ben Kennedy, M.MRI, B.Appl.Sc.(MRI)**.



Ben Kennedy is currently the MRI Clinical and Research Director at Mermaid Beach Radiology and co-founder of Whole Body MRI Australia. He has a master's degree in MRI from the University of Queensland and currently an Adjunct Research Fellow at Griffith University PRECISE.

His specialties are sequence development and translation of research applications into clinical mainstream imaging. Ben has been an invited speaker at ISMRM, [I]SMRT, and ESMRB covering such topics as pulse sequence optimization, MRI physics, and specialized clinical applications.

Fellow of the Society Award

The **Fellow of the Society Award** is bestowed on an individual(s) in recognition of significant and substantial contributions to the mission of the ISMRT over the course of at least five (5) years, including participation in the Annual Meetings, Regional Meetings, Publications, and contributions to the development of the Society.

The 2026 Fellow of the Society Award winner are **Sarah K. Green, M.H.Sc.(MRI)** and **Liana Guerra Sanches, Ph.D.**



Sarah Green is an experienced MRI technologist with over 15 years of clinical expertise. She commenced her MRI career in Dublin, Ireland, and subsequently completed postgraduate studies in magnetic resonance imaging through the University of Sydney. Sarah is currently employed at Pacific Radiology Canterbury, where she practices in MRI and holds an additional leadership role within the organization. Her professional interests include advanced cardiac, neuro, and body imaging, with a strong focus on clinical excellence and the development of best practice in MRI.

In addition to her clinical work, Sarah has been actively involved with the International Society for Magnetic Resonance in Medicine (ISMRM) and the International Society for MR Radiographers & Technologists (ISMRT). She first served as the South Island Division Representative before being appointed as a Governing Board member in 2018. Sarah was part of the leadership team that established the first New Zealand ISMRT Chapter, and in 2022, she was appointed to the ISMRT Executive Board, a role she held until June 2025, contributing to the advancement of the profession on an international level.

Fellow of the Society Award



Liana Sanches, Ph.D., is a biomedical scientist and MRI technologist with over 20 years of experience in clinical imaging, neuroscience research, and education. Currently, Dr. Sanches is a postdoctoral fellow at McGill University's Cerebral Imaging Center at the Douglas Mental Health University Institute. In this role, she manages the human MRI scanner and develop research protocols focused on mental health, neurodegenerative diseases, aging, and post-mortem brain imaging. She is also passionate about creating child-friendly MRI environments and training the MR technical team.

Before joining McGill, Dr. Sanches worked for more than a decade at Hospital Israelita Albert Einstein in São Paulo, where she served as neuroscience research coordinator. She was responsible for managing neuroscience research projects, advising on MRI protocols, and facilitating collaboration between clinical and research teams. Her earlier roles at the hospital included MRI research assistant and clinical MRI technologist, where she contributed to protocol development, image acquisition, and the launch of a new MRI unit, including work on ISO 9000 and joint commission certifications.

Dr. Sanches earned her Ph.D. in health sciences from the Albert Einstein Israeli Faculty of Health Sciences, focusing on diffusion tensor imaging in women experiencing cognitive dysfunction after chemotherapy. She also holds a master's degree in neuroscience and a bachelor's degree in biomedicine, specialized in diagnostic imaging.

Throughout her career, Dr. Sanches has published research on neuroimaging, MRI protocols, and post-mortem imaging, and received multiple awards recognizing her contributions to biomedical science and MRI education, including the Biomedical Professional of the Year award in Brazil in 2022. Within the International Society for MR Radiographers & Technologists (ISMRT), she has served as a board member, chair of the Virtual Meetings Committee, and currently as president of the ISMRM Brazilian Chapter.

Outstanding Service to a Chapter/Division

The **Outstanding Service to a Chapter/Division Award** is bestowed on an individual in recognition of the outstanding contributions and extreme level of effort and service to the operation and effectiveness of the Chapter/Division.

The 2026 Distinguished Service Award winners are **Mark Spooner, MEd. R.T.(CT)(MR)(R) MRSO** and **Petronella Samuels, M.Sc.**



Mark Spooner, a lifelong resident of Central New York, worked as an MRI technologist at Cooperative Magnetic in Utica NY for 30 years—the majority of his career. Five years ago, he began teaching MRI at Upstate Medical University in Syracuse, NY. He completed a Master of Education degree in 2022 and was subsequently promoted to assistant professor. Throughout his career, he has made a concerted effort to stay informed about the latest issues and trends in the MRI industry. His professional development includes a pursuit of MRI continuing education opportunities, largely through the ISMRT, and active participation in MRI safety forums on platforms such as Facebook and LinkedIn.

Mark also implemented the use of three MRI simulators to improve experiences and outcomes for his students. His active participation in the SMRT LISTSERV and the new ISMRT One Community Hub has allowed him to stay connected with advancements in the field and contribute to discussions on MRI best practices and safety.

Mark's extensive experience at CMI includes working with a variety of scanner types, from open scanners to high-field systems. His certifications, MRSO designation, and team member in the MR Safety Committee at CMI demonstrate his commitment to maintaining high standards in MRI practice. Additionally, he was the ACR accreditation coordinator for 6 scanners.



Petronella Samuels is the Head Research Radiographer at the Cape Universities Body Imaging Centre in Cape Town, South Africa, with over 20 years of experience in cardiovascular and neuro MRI. She plays a pivotal role in advancing technologist and radiographer education across Africa, mentoring master's and Ph.D. students, guiding protocol development, and leading the imaging components of international research collaborations.

She currently serves as Regional Coordinator for Southern Africa on the ISMRM African Chapter Executive Committee, where she has organized technologist education tracks at multiple meetings, including cardiovascular imaging workshops (Tanzania 2024) and training in MR spectroscopy and diffusion imaging (Ghana 2023). She also served as liaison between ISMRT and the Society of Radiographers of South Africa (SORSA 2023), where she developed an ISMRT track on multimodal MRI and strengthened ties with the local MRI community.

Internationally, she has served on the ISMRT Governing Board (2022–2025) and held key leadership roles, including chair of the Annual Meeting Program Committee in 2025 (Honolulu), vice-chair of the AMPC 2024 (Singapore)—where she led the ISMRM/ISMRT Joint Forum—and Divisions chair (2022–2023), expanding outreach to underrepresented regions.

Petronella has been invited to present at SACMR, ISMRT, ISMRM, and SCMR meetings, earning multiple awards, including three 1st Place Proffered Paper Awards and the President's Award (London 2022). She has co-authored more than 10 scientific publications.



2027

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