

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.

Please check the Annual Meeting website for most up-to-date information on credits.

ISMRM ACCREDITATION

The International Society for Magnetic Resonance in Medicine designates this live activity for a maximum of 43.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Weekday sessions comprising educational and scientific sessions every full hour of attendance is equivalent to 1.00 AMA PRA Category 1 Credit™. Up to 29.00 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.

See credits available on the right for weekend session breakdowns.

SELF-ASSESSMENT MODULE

Certain sessions in this meeting have been qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program. The self-assessment will be included through the evaluations online rather than an interactive poll.

Please consult the Program-at-a-Glance for up-to-date information on accreditation.

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.

While in the convention center, use one of the free computer evaluation stations. Outside the convention center, you can access the ISMRM website at any time with your own computer. Evaluations will be available for two (2) months after the end of the Meeting.

SATURDAY, 07 MAY 2022		SUNDAY, 08 MAY 2022	
Session Name	Credits	Session Name	Credits
Clinical Translation in the Age of AI: Challenges & Successes in Body MRI	3.50	The Circadian Clock & Its Effect on the Human Brain	3.50
MRI of Cartilage	3.50	Introduction to Cardiovascular MR	4.00
Machine Learning: From Mathematical Models to Clinical Practice	3.50	MRI Diagnostics in the Body: Screening Tool & Quantitative Adoption	3.50
Molecular Imaging	3.50	Putting Muscle into MRI of Muscle	3.50
Diffusion	3.50	Image Reconstruction: Theory, Methods & Practical Considerations	3.50
MR Physics & Engineering I: Dances with Spins	3.50	Spectroscopy: From NMR Tubes to Humans	3.50
MRI of Moving Targets & Maturation	3.75	MR Physics & Engineering III: The System	3.50
Brain Tumors: From Molecules to MRI	3.50	Imaging Brain Injury, Pain & Recovery	3.50
The Heart in the Right Place	3.50	Cardiovascular Anatomy & Function with CMR	3.50
Evidence in Imaging: Systematic Reviews, Meta-Analyses & White Papers	3.50	MRI Artifacts & Corrections	3.50
Quantitative Parameter Mapping	3.50	Facilitating Technique Translation	3.50
MRI Contrast to Measure Vascular Function	3.50	Steady-State MRS	3.50
Microstructure: Relaxation, Magnetization Transfer & Susceptibility	3.50	MR Physics & Engineering IV: Field of Dreams	3.50
MR Physics & Engineering II: Lost in k-Space?	4.00	Pediatric Multiorgan Diseases	3.75
Clinical Focus Meeting: Cardiovascular MRI*		29.5 AMA PRA Category 1 Credits™	