

EDUCATION CREDITS

ISMRM ACCREDITATION

Please consult www.ismrm.org for up-to-date information on accreditation.

The International Society for Magnetic Resonance in Medicine designates this live activity for a maximum of 48.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Weekday sessions comprise educational sessions, scientific sessions and combined sessions. Every full hour of attendance is equivalent to 1.00 AMA PRA Category 1 Credits™. Up to 35.00 AMA PRA Category 1 Credits™ may be received during Monday-Thursday Sessions. Study group meetings, lunchtime programs, symposia, hands-on workshops, poster sessions and power pitches are not certified for credit.

See credits available on the right for Weekend session breakdowns.

SELF-ASSESSMENT MODULE

ISMRM has applied to the American Board of Radiology for certain courses to be qualified for a total of 15.75 Self-Assessment CME.

Please consult our website 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.

AUSTRALIA & NEW ZEALAND

7.5 CPD points per day can be claimed with the Royal Australian and New Zealand College of Radiologists (RANZCR) for each day of the meeting, from Saturday, 11 May 2019 to Thursday, 16 May 2019.

ISMRM CREDITS AVAILABLE	
Saturday Sessions	Credits
Physics for Physicists - Morning	3
Physics for Physicists - Afternoon	3
MRI Systems Engineering - Morning	3
MRI Systems Engineering - Afternoon	3
Cutting-Edge Techniques in Body MRI	3.25
fMRI: Back to Basics	3
Diffusion & Microstructure: Fundamentals	2
Diffusion & Microstructure: Frontier	2
Basic MR Spectroscopy	3
MR Image-Guided Therapy	3
Humans Learning to Do Machine Learning Right	3.5
Hepatobiliary & Imaging of Prostate Cancer	3
Physiology & Hemodynamics	2.75
Hyperpolarized MR Spectroscopic Imaging	2.75
Myelin	3
Statistical Analysis for Imaging Studies	3

Sunday Sessions	Credits
MRI Data Acquisition: Pulse Sequences	3
RF Coils - Morning	3
RF Coils - Afternoon	2
Vascular Educational	3.5
Basic Perfusion	3.25
MSK Disease: Current Status & Potential Applications of Advanced Imaging - Morning	2.75
MSK Disease: Current Status & Potential Applications of Advanced Imaging - Afternoon	1.75
Basics of Molecular Dynamic Sensitive MRI; MT, CEST & Rotating-Frame Relaxation	3.5
Neurofluids & Brain Lymphatics: From Bench to MRI	3.25
Open-Source Software Tools for MR Pulse Design, Simulation & Reconstruction - Morning	3.25
Open-Source Software Tools for MR Pulse Design, Simulation & Reconstruction - Afternoon	2
MRI Image Reconstruction: Nyquist & Non-Nyquist Techniques	2.5
Cardiac MR: Linking Physiology to Imaging	2.5
Brain Connectivity: Structure & Function	2.5
Gynecology & Bowel	3
CNS Tumors	3