

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 49.50 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 34.00 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 below and on the following page for weekend session breakdowns.

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.

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, 04 May 2024	
SESSION NAME	CREDITS
<i>What Can I Do Next? Careers Inside & Outside Academia</i>	3.00
<i>MR Physics I</i>	3.50
<i>A Cookbook for Validating Contrast Mechanisms for Clinical Use</i>	3.50
<i>Imaging of Fibrosis Across the Body</i>	3.00
<i>fMRI for All</i>	3.25
<i>X-Nuclei & Spectroscopy: Everything, Everywhere but Not Quite All at Once</i>	3.50
<i>Clearing the Path: Tackling Motion & Susceptibility Artifacts in MRI</i>	3.50
<i>Advances in Gastrointestinal MRI</i>	3.25
<i>Introduction to Trauma</i>	3.25
<i>MR Physics II</i>	3.00
<i>Emerging Acquisitions & Analysis for EPI-Based Applications</i>	3.50
<i>IVIM Across-Organs</i>	3.00
<i>Quantitative Neuroimaging in the Era of Precision Health & Personalized Medicine</i>	3.25
<i>Gender Imaging: Prostate & Female Pelvis</i>	3.25
<i>Getting Things Moving: Basic MRI & AI in Musculoskeletal Imaging</i>	3.25
<i>Managing Innovation at the Interface Between Academia & the Industry</i>	3.00