Certificate of Participation

*The International Society
for Magnetic Resonance in Medicine*

Certifies that

Abrar Faiyaz, MSc

has participated at the live event

ISMRM 31st Annual Meeting & Exhibition
7 - 12 May 2022

and has attended 43.5 hours.

Melissa Simcox
Director of Education

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

Session Name	Session Date	Hours
Clinical Translation in the Age of AI: Challenges & Successes in Body MRI	Saturday, 07 May 2022 (08:00 - 12:00)	3.50
Quantitative Parameter Mapping	Saturday, 07 May 2022 (13:00 - 17:00)	3.50
MR Physics & Engineering III: The System	Sunday, 08 May 2022 (07:45 - 11:45)	3.50
MRI Artifacts & Corrections	Sunday, 08 May 2022 (12:30 - 16:30)	3.50
Complementing MRI with Other Modalities: Hardware & Method Development: Motion Tracking & Correction Systems	Monday, 09 May 2022 (08:00 - 09:00)	1.00
Deep/Machine Learning-Based Image Acquisition & Reconstruction	Monday, 09 May 2022 (09:15 - 11:15)	2.00
MR Elastography	Monday, 09 May 2022 (14:45 - 16:45)	2.00
Data Analysis in the Brain	Monday, 09 May 2022 (17:00 - 19:00)	2.00
Hot Topics in Body MRI: What's New in COVID-19-Related Imaging	Tuesday, 10 May 2022 (08:00 - 09:00)	1.00
Field & Eddy Current Mapping & Compensation	Tuesday, 10 May 2022 (09:15 - 11:15)	2.00
Small Data	Tuesday, 10 May 2022 (11:30 - 13:00)	1.50
Multimodal Imaging & Data Analysis	Tuesday, 10 May 2022 (14:30 - 16:30)	2.00
MR Angiography	Tuesday, 10 May 2022 (16:45 - 18:45)	2.00
Extending Cardiovascular MR: Machine Learning in the Clinic	Wednesday, 11 May 2022 (08:00 - 09:00)	1.00
Deep/Machine Learning-Based Quantitative Imaging & Modeling	Wednesday, 11 May 2022 (09:15 - 11:15)	2.00
Deep Learning Image Reconstruction	Wednesday, 11 May 2022 (14:30 - 16:30)	2.00
Deep/Machine Learning-Based Image Analysis	Wednesday, 11 May 2022 (16:45 - 18:45)	2.00
Signal Modelling for Quantitative MRI	Thursday, 12 May 2022 (09:15 - 11:15)	2.00
Ideas Ahead of Their Time	Thursday, 12 May 2022 (11:30 - 13:15)	1.00
New Deep/Machine Learning Techniques	Thursday, 12 May 2022 (14:45 - 16:45)	2.00
Signal Representations	Thursday, 12 May 2022 (17:00 - 19:00)	2.00