



## LEARNER NOTIFICATION

*Society of Cardiovascular Magnetic Resonance*

*Meeting Title: 28<sup>th</sup> Annual Scientific Sessions*

*Meeting Dates January 29 through February 1, 2025*

*Location: Washington, DC, USA*

*Format (Live, In-Person) (Live-Streaming)*

### *Acknowledgement of Financial Commercial Support*

*No monetary support for this CME educational activity in the form of unrestricted educational grants.*

### *Acknowledgement of In-Kind Support*

*No in-kind support was received for this educational activity.*



### *Accreditation Statement*

*The Society of Cardiovascular Magnetic Resonance (SCMR) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.*

### *Credit Designation Statements\**

#### *For Live/In-Person Attendance:*

*SCMR designates this live, in-person activity for a maximum of 24.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.*

### ***For Live/Streaming Attendance:***

*SCMR designates this live, online activity for a maximum of 18.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.*

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### ***Maintenance of Certification (MOC) Statements***

#### ***American Board of Internal Medicine (ABIM):***

*The activity is directly or jointly provided by an organization accredited in good standing within the ACCME System. The activity is planned in the context of one or more of the ABMS/ACGME competencies.*

*All CME sessions are eligible for ABIM MOC credit. On the post activity evaluation, learners can indicate if they want to have credits posted in the ACCME PARS system for awarded MOC credit. Participation in this CME activity enables attendees to earn up to 24.00 MOC points in the ABIM Maintenance of Certification (MOC) program. Points are equivalent to the number of CME credits claimed. You must provide your ABIM Member #, State of Licensure, and DOB (Month & Day only) in order to have your credits reported to the Board.*

#### ***American Board of Pediatrics (ABP):***

*Participation in this CME activity enables attendees to earn up to 10.5 MOC points. To earn credit, participants must complete the post-activity evaluation and associated quizzes, achieving a threshold score of 75% or higher. MOC credit will be issued based on the number of successfully completed sessions. You must provide your ABP Member #, State of Licensure, and DOB (Month & Day only) in order to have your credits reported to the Board.*

#### ***Sessions for ABP MOC***

<i>Session Title</i>	<i>Credits Available</i>
<i>Preconference Session 1: The New Bread and Butter</i>	<i>1.75</i>
<i>Preconference Session 2: Technical Challenges &amp; Advanced Techniques</i>	<i>1.75</i>
<i>Preconference Session 3: RVs Gone Bad</i>	<i>1.0</i>
<i>Preconference Session 4: Single Ventricles: CMR from Infancy to Adulthood</i>	<i>1.0</i>
<i>Preconference Session 5: Pediatric Cardiomyopathy</i>	<i>1.0</i>
<i>Preconference Session 6: Pediatric Vascular Disease</i>	<i>1.0</i>
<i>Session 1: It's All a Bit Borderline</i>	<i>1.0</i>
<i>Session 2: Future Proofing PCHD CMR Services</i>	<i>1.0</i>
<i>Session 4: SIQ3D+</i>	<i>1.0</i>
<i>Session 5: Fetal CMR</i>	<i>1.0</i>

*Designated sessions are eligible to earn APB MOC Credit. On the post activity evaluation, learners can indicate if they want to have credits posted in the ACCME PARS system for awarded MOC credit. For satisfactory completion to earn credit, if you check the box for ABP MOC credit, you will receive a link to complete a post test for each session you indicate that you attended. You must pass each posttest with a threshold of 75%. Quizzes can be retaken up to three times to achieve the threshold. MOC credit is issued based on the number of successfully passed quizzes.*

*It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM or ABP MOC credit. By providing your information you grant SCMR permission to report your CME/MOC hours to the ACCME and/or other boards as applicable.*

## Satisfactory Completion/CME/MOC

To claim credit for a live SCMR CME event, you must complete the meeting evaluations. CME certificates will be provided upon completion of the online meeting evaluation, the system will save your certificate so that you can print it later, or you can send a copy of the certificate to yourself as an e-mail attachment. All registered participants will receive an email after conference with information on how to claim credit.

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### American Society of Radiologic Technologists (ASRT):

This activity has been approved for up to 6.0 ASRT Category A credits. To claim credit, participants must:

1. Attend the session(s) in full for which credit is sought. See chart below.
2. Scan badge in session room.
3. Complete the post-activity evaluation.
4. Certificates will be available upon submission of the evaluation.

Reference No.	Cat.	Activity Title	Start Date	Expires	Credit
ILD00150015	A	CMR Scanning A Practical Guide	1/30/2025	2/2/2025	1
ILD00150016	A	CMR Hardware Equipment/Devices/Sustainability	1/30/2025	2/2/2025	1
ILD00150017	A	CMR FOR TECHNOLOGIST	1/30/2025	2/2/2025	1

ILD00150018	A	Career Development for Technologists	1/30/2025	2/2/2025	1
ILD00150019	A	Oral Abstract for Presentation and a Guide to Write an Abstract	1/30/2025	2/2/2025	1
ILD00150020	A	Oral Case Presentations & Guide to Write a Case	1/30/2025	2/2/2025	1

*\*Credit information subject to change.*

Please contact via email at [education@scmr.org](mailto:education@scmr.org) with questions.

### **Educational Information**

**Physician Practice Gap:** New advanced technology for CMR is being developed rapidly and research is demonstrating the clinical utility of CMR for multiple cardiac pathologies. There is slow uptake of the new applications and techniques, and communication of ongoing research. Training gaps have widened for physicians in practice regarding knowledge of these new techniques and how to use them clinically. The ideal future state is that we would have a more educated CMR imaging workforce both in terms of technical development and clinical applications that are rapidly translated into clinical practice to optimize clinical care.

**Learning Needs that Underly the Practice Gap:** Practitioners need education on how to identify, diagnose and treat various issues and complications associated with cardiovascular disease with CMR, new approaches, strategies and updated practice guidelines and data to better diagnose and treat cardiovascular disease with CMR, and instruction and access to new and emerging technologies in the MR imaging diagnosis of cardiovascular disease.

### **Learning Objectives**

- Describe new applications for identification of cardiac pathologies.

- *Discuss emerging research as it applies to technical development and clinical applications in CMR*
- *Apply updated CMR techniques in the clinical setting*

*DESIGNED to Change/Outcome: This CME activity is designed to change learner knowledge, competence and performance in the identification, diagnosis, and treatment of cardiovascular conditions following updated practice guidelines in CMR to lead to improved patient outcomes.*

## ***Disclosure of Financial Relationships and Mitigation of Relevant Financial Conflicts of Interest***

*In accordance with the Accreditation Council for Continuing Medical Education (ACCME) Standards for Integrity and Independence in Accredited Continuing Education, all individuals in a position to influence or control the content of this CME activity have disclosed all financial relationships with ineligible companies. An ineligible company is defined by ACCME as an entity whose primary business is producing, marketing, selling, reselling, or distributing healthcare products used by or on patients. A rigorous review process has been conducted to identify, assess, and mitigate any relevant financial conflicts of interest. The following disclosures reflect financial relationships reported by faculty, planners, reviewers, and other individuals involved in this activity. Any conflicts of interest have been resolved through appropriate mitigation strategies, such as content peer review, recusal from relevant planning or decision-making, or independent validation of research findings. It is the policy of this CME provider to ensure that all educational activities are evidence-based, balanced, and free from commercial bias. Learners are encouraged to critically evaluate the information presented and consider multiple sources of evidence when applying knowledge to clinical practice.*

*A complete list of disclosures is provided below. If an individual is not listed, they have no relevant financial relationships to disclose.*

### ***Financial Relationships – Planners***

<i>Name of Individual</i>	<i>Individual's Role(s) in the Activity</i>	<i>Nature of Commercial Interest(s)</i>	<i>Mechanism(s) implemented to resolve conflict of interest appropriate to role(s) in the activity.</i>
<i>Addetia, Karima</i>	<i>Planning Committee</i>	<i>Pfizer, Research Grant Site Principal Investigator</i>	<i>The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.</i>

Allen, Bradley	Planning Committee	Imaging, Medscape, Guerbet, MRI Online, Consultant, Speakers Bureau, Research Grant Overall Principal Investigator, Private Stock Shareholder, Speakers Bureau	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Ennis, Daniel	Speaker, Reviewer, Planner, Chair, Co-Author, Moderator, Planning Committee	GE Healthcare, Research Grant Site Principal Investigator	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Ferreira, Vanessa	Speaker, Chair, Planning Committee	General Electric Healthcare, Research Grant Site Principal Investigator	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Fontana, Marianna	Speaker	Consultancy/advisory boards for Alnylam, Alexion, AstraZeneca, BridgBio/Eidos, Prothena, Attralus, Intellia, Ionis, Cardior, Lexeo, Pfizer. Research grants from: Alnylam, BridgBio, AstraZeneca, Pfizer, Shares: Lexeo/consultant, Private Stock Shareholder	The SCMR COI Subcommittee directed peer review of this individual's participation in planning content to avoid bias.



Hanneman, Kate	Speaker, Reviewer, Planner, Planning Committee	Sanofi Genzyme, Speaker's Bureau	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Hu, Peng	Planning Committee	United Imaging, Consultant	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Knight, Dan	Planning Committee	Janssen Pharmaceuticals, Speakers Bureau	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Lamb, Hildo	Speaker, Reviewer, Planner, Chair, Co-Author, Moderator, Planning Committee	Royal Philips, Consultant	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Manka, Robert	Speaker, Planning Committee	Philips Healthcare/Tomtec Imaging, Bayer (Schweiz) AG, Siemens, Bristol Myers Squibb/Speakers Bureau, Speakers Bureau, Speakers Bureau, Speakers Bureau	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.

Markl, Michael	Planning Committee	Siemens, Research Grant Site Principal Investigator	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Mukai, Kanae	Speaker, Planner	Canon Medical Systems, Speakers Bureau	The SCMR COI Subcommittee directed peer review of this individual's participation in planning content to avoid bias.
Ng, Ming Yen	Speaker, Planner, Chair	GE, BAYER, other, other	The SCMR COI Subcommittee directed peer review of this individual's participation in planning content to avoid bias.
Patel, Amit	Planning Committee	Siemens Healthineers, GE healthcare, Neosoft /Other, Research Grant Overall Principal Investigator, Other	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Rajiah, Prabhakar	Speaker, Reviewer, Planner, Moderator, Planning Committee	Elsevier, Other	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.

Rizzi Coelho-Filho, Otavio	Planner, Co-Author, Planning Committee	Bayer,Astra Zeneca,Pfizer,BMS/Scientific/Medical Advisory Board Member,Scientific/Medical Advisory Board Member,Speakers Bureau,Scientific/Medical Advisory Board Member	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Robinson, Joshua	Planning Committee	Siemens Medical Solutions USA, Inc,Doximity, Inc/Consultant,Public Stock Shareholder	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Rochitte, Carlos	Planning Committee	Pfizer, Other	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Seiberlich, Nicole	Planning Committee	Siemens Healthineers, Research Grant Site Principal Investigator	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.
Varga-Szemes, Akos	Planning Committee	Siemens,Siemens,Elucid Bioimaging,Elucid Bioimaging, Research Grant Overall Principal Investigator,Speakers Bureau,Consultant	The SCMR COI Subcommittee instructed recusal from planning decisions related to disclosed financial relationships.



## Disclosure of Financial Relationships – Faculty

The following serving as moderators, speakers/presenters, or reviewers (judges) who are in control of content have indicated that they do have financial relationships with ACCME defined ineligible companies within the past 24 months. All financial relationships have been mitigated. Those that have indicated an employee or ownership relationship (including privately held stock, royalty, intellectual property, etc.) with an ACCME defined ineligible company.

Name of Individual	Individual's Role(s) in the Activity	Nature of Commercial Interest(s)	Mechanism(s) implemented to resolve conflict of interest appropriate to role(s) in the activity.
Allen, Bradley	Role: Moderator, Session: Closing Plenary and Awards, Presentation: Award Ceremony   Role: Moderator, Session: Closing Plenary and Awards, Presentation: Closing Remarks   Role: Moderator, Session: Early Career Award Clinical, Presentation: Early Career Award Clinical   Role: Moderator, Session: Focus Session: Efficient CMR, Presentation: Focus Session: Efficient CMR   Role: Moderator, Session: Opening Plenary Session, Presentation: What to	Medscape (Speakers Bureau)   Guerbet (Research Grant Overall Principal Investigator)   Third Coast Dynamics (Private Stock Shareholder)   MRI Online (Speakers Bureau)   Siemens (Other)	Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.

*expect at SCMR 2025 |  
Role: Planning Committee,  
Session: Closing Plenary and  
Awards, Presentation:  
Award Ceremony, Speaker |  
Role: Planning Committee,  
Session: Closing Plenary and  
Awards, Presentation:  
Closing Remarks | Role:  
Planning Committee,  
Session: Early Career Award  
Clinical, Presentation: Early  
Career Award Clinical | Role:  
Planning Committee,  
Session: Focus Session:  
Efficient CMR, Presentation:  
Focus Session: Efficient CMR  
| Role: Planning Committee,  
Session: Opening Plenary  
Session, Presentation: What  
to expect at SCMR 2025 |  
Role: Speaker, Session:  
Closing Plenary and Awards,  
Presentation: Award  
Ceremony | Role: Speaker,  
Session: Closing Plenary and  
Awards, Presentation:*

*Closing Remarks | Role:  
 Speaker, Session: Early  
 Career Award Clinical,  
 Presentation: Early Career  
 Award Clinical | Role:  
 Speaker, Session: Focus  
 Session: Efficient CMR,  
 Presentation: Focus Session:  
 Efficient CMR | Role:  
 Speaker, Session: Opening  
 Plenary Session,  
 Presentation: What to  
 expect at SCMR 2025*

<p><i>Atkinson, Daniel</i></p>	<p><i>Speaker: Rapid Fire 10-          Miscellaneous III Kiosk 3          Effects of software on          myocardial T1          measurements: a 3 T          multicentre single vendor          phantom study</i></p>	<p><i>GE Healthcare (Other)</i></p>	<p><i>Upon review by the COI subcommittee,          this individual's relationships were not          perceived to present a conflict of interest.          They were asked to attest to several          statements regarding adherence to          ACCME standards and guidelines, to          make full disclosure to learners, and to          avoid any perception of bias in any of          their roles on this program.</i></p>
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Backhaus, Soren

Role: Speaker Rapid Fire 5-  
Miscellaneous 2 Kiosk 3 Left  
ventricular deformation  
predicts major adverse  
cardiac events following  
acute myocardial infarction  
independently of afterload  
and ventriculi-arterial  
coupling, Rapid Fire 6 -  
Valvular Heart Disease II  
Kiosk 5 Impact of  
Pulmonary Stenosis vs.  
Regurgitation on Strain and  
Strain Rate using Cardiac  
Magnetic Resonance Feature  
Tracking in a Porcine Model,  
Rapid Fire 3, Interventional  
MRI Kiosk 6 A Report  
of >2000 Consecutive  
Patients Undergoing  
Imaging with Pacemakers  
and ICDs in the MRI  
Environment; the Additive  
Value of a Large, Prospective  
~20-Year Observational  
Study

Corvia Medical (Other)

Upon review by the COI subcommittee,  
this individual's relationships were not  
perceived to present a conflict of interest.  
They were asked to attest to several  
statements regarding adherence to  
ACCME standards and guidelines, to  
make full disclosure to learners, and to  
avoid any perception of bias in any of  
their roles on this program.



<p><i>Biederman, Robert</i></p>	<p><i>Speaker: Rapid Fire 10- Sustainability &amp; CMR and Miscellaneous Kiosk 5 The Mixing Enigma? Does Interchanging Leads and Generators Still Cause Concern in the MRI? Could this be the Final Device Hurdle for Routine MRI Patients?</i></p>	<p><i>Bms (Scientific/Medical Advisory Board Member); Lantheus (Speakers Bureau); Janssen (Speakers Bureau); Kiniksa (Speakers Bureau); Bracco (Speakers Bureau)</i></p>	<p><i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i></p>
<p><i>Biederman, Robert</i></p>	<p><i>Speaker: Rapid Fire 3- Interventional MRI Kiosk 6</i></p>	<p><i>Bms (Speakers Bureau)</i></p>	<p><i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i></p>

<p>Bucciarelli-Ducci, Chiara</p>	<p>Role: Speaker, Moderator, Session: Clinical &amp; Translation 8: Her Heart Unveiled: Exploring CMR in Women's Heart Disease, Presentation: Microvascular disease: CMR rocks   Role: Speaker, Moderator, Session: SCMR Annual Assembly, Presentation: Annual Report   Role: Speaker, Moderator, Session: SCMR Annual Assembly, Presentation: Educational Program 2025-2026   Role: Speaker, Moderator, Session: SCMR Annual Assembly, Presentation: No presentation title provided</p>	<p>Bayer (Speakers Bureau)   GE HealthCare (Speakers Bureau)   Philips (Speakers Bureau)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Carr, James</p>	<p>Role: Speaker, Session: Clinical &amp; Translation: Cost-effectiveness, Billing and Workforce (joint with IACI), Presentation: Is CMR cost-effective? An Administrative Perspective</p>	<p>Siemens (Research Grant Site Principal Investigator)   Bracco (Scientific/Medical Advisory Board Member)   RoClub (Scientific/Medical Advisory Board Member)   Bayer (Research Grant Site Principal Investigator)   Bayer</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of</p>

		(Scientific/Medical Advisory Board Member)   Bayer (Speakers Bureau)   Guerbet (Research Grant Site Principal Investigator)	their roles on this program.
Chiribiri, Amedeo	Role: Speaker, Moderator, Session: Focus Session: Accessible CMR, Presentation: Discussion   Role: Speaker, Moderator, Session: Rapid Fire 7- Quantitative Perfusion II Kiosk 6, Presentation: Rapid Fire 7- Quantitative Perfusion II Kiosk 6	GE Healthcare (Consultant)   Siemens Healthineers (Patent Holder)   Philips Healthcare (Patent Holder)   Siemens Healthineers (Research Grant Site Principal Investigator)   Philips Healthcare (Research Grant Site Principal Investigator)	Upon review by the COI subcommittee, this individual's relationships, while it was determined that there is a low risk of conflict of interest based on the content, a room monitor will be assigned as an extra precaution to ensure avoidance of bias.
Cook, Tessa	Speaker: Clinical & Translation 2: Climate Change, Environmental Sustainability and CMR Strategies to Reduce the Environmental Impact of CMR	Bayer (Consultant)	Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.

<p>Detterich, Jon</p>	<p>Speaker Initial Experience - Clinical Application and Scoring System of Real-Time Fetal Cardiac Magnetic Resonance at 0.55T</p>	<p>Alcor Scientific (Research Grant Site Principal Investigator)</p>	<p>Upon review by the COI subcommittee, this individual's relationships, while it was determined that there is a low risk of conflict of interest based on the content, a room monitor will be assigned as an extra precaution to ensure avoidance of bias.</p>
<p>Doebelin, Patrick</p>	<p>Speaker Right ventricular and left atrial strain predict volumetric response to cardiac resynchronization therapy / Speaker Rapid Fire 8 - Clinical Outcome and Prognosis III Kiosk 3 Right ventricular and left atrial strain predict volumetric response to cardiac resynchronization therapy</p>	<p>Philips (Other)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Emrich, Tilman</p>	<p>Role: Reviewer, Session: Rapid Fire 1 - Miscellaneous I Kiosk 4, Presentation: Changes of myocardial extracellular volume fraction measurements in acute versus chronic stage in a large animal infarct model</p>	<p>Siemens Healthineers, Circle Cardiovascular Imaging (Scientific/Medical Advisory Board Member)   Siemens Healthineers (Speakers Bureau)   Siemens Healthineers (Research Grant Site Principal Investigator)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of</p>

			<i>their roles on this program.</i>
<i>Epstein, Frederick</i>	<i>Moderator Rapid Fire 8 - Tissue Characterization III Kiosk 4</i>	<i>Siemens (Research Grant Site Principal Investigator)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>
<i>Friedrich, Matthias</i>	<i>Role: Speaker, Session: Physician Preconference Session 3: Mapping and non-ischemic heart disease I, Presentation: Applications in Myocarditis</i>	<i>Area19 Medical Inc. (Private Stock Shareholder)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>
<i>Garg, Pankaj</i>	<i>Role: Reviewer, Session: Rapid Fire 4- Clinical Outcome and Prognosis I Kiosk 3, Presentation: Rapid</i>	<i>Anteris (Consultant)   Edwards Lifesciences (Consultant)</i>	<i>Upon review by the COI subcommittee, this individual's relationships, while it was determined that there is a low risk of conflict of interest based on the content,</i>

	<i>Fire 4- Clinical Outcome and Prognosis   Kiosk 3</i>		<i>a room monitor will be assigned as an extra precaution to ensure avoidance of bias.</i>
<i>Gulati, Martha</i>	<i>Closing Plenary and Awards</i>	<i>Merck (Other); New Amsterdam (Scientific/Medical Advisory Board Member); Novartis (Scientific/Medical Advisory Board Member); Esperion (Scientific/Medical Advisory Board Member)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>
<i>Hsiao, Albert</i>	<i>Role: Speaker, Session: Science Session 3: Artificial Intelligence in CMR, Presentation: What does it take for a clinician to use AI in CMR?</i>	<i>GE Healthcare (Research Grant Site Principal Investigator)   Canon (Speakers Bureau)   Tempus AI (Consultant)   Bayer AG (Research Grant Site Principal Investigator)</i>	<i>An independent monitor will be assigned to this presentation to ensure unbiased presentation.</i>
<i>Johnson, Jason</i>	<i>Speaker, Moderator Best Case SCMR - is only a moderator. Is this an award session?</i>	<i>Abbott Medical (Consultant)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of</i>

			<i>their roles on this program.</i>
<i>Klem, Igor</i>	<i>Moderator Rapid Fire 8 - Tissue Characterization III Kiosk 4</i>	<i>Bayer (Research Grant Site Principal Investigator)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest in their role as a moderator. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>

Kramer, Christopher

Role: Reviewer, Session: Clinical & Translation 6: CMR Workflow Efficiency - Debate, Presentation: Clinical & Translation 6: CMR Workflow Efficiency - Debate Discussion | Role: Reviewer, Session: Early Career Session 3: Navigating Future Landscapes: Building Teams, Career, and Integrating Innovations in CMR, Presentation: Building and Leading a High-Performance CMR Team | Role: Speaker, Session: Clinical & Translation 6: CMR Workflow Efficiency - Debate, Presentation: Clinical & Translation 6: CMR Workflow Efficiency - Debate Discussion | Role: Speaker, Session: Early Career Session 3: Navigating Future Landscapes: Building Teams, Career, and Integrating Innovations in

BMS (Research Grant Site Principal Investigator) | Cytokinetics (Research Grant Site Principal Investigator) | Cytokinetics (Scientific/Medical Advisory Board Member) | Biomarin (Consultant)

Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.



	<p><i>CMR, Presentation: Building and Leading a High-Performance CMR Team</i></p>		
<p><i>Kwong, Raymond</i></p>	<p><i>Role: Speaker, Session: Late Breaking Clinical Trials, Presentation: Strong Association of Stress Cardiac Magnetic Resonance Ischemia Burden with Cardiovascular Events: Post-hoc Analysis from the</i></p>	<p><i>Bayer (Consultant)   Alynlam, Cytokinetics, Bristol Myers Squibb (Research Grant Site Principal Investigator)</i></p>	<p><i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of</i></p>

	<p>ISCHEMIA Trial   Role: Speaker, Session: SCMR Registry, Presentation: The GCMR Registry</p>		<p>their roles on this program.</p>
<p>Larson, Peder</p>	<p>Science Session 5: Oxygenation and Metabolic Imaging with CMR Metabolic Imaging: Feeding the beast</p>	<p>GE Healthcare (Research Grant Site Principal Investigator); Imaginostics (Scientific/Medical Advisory Board Member); Myka Labs, Imaginostics (Consultant)</p>	<p>An independent monitor will be assigned to this presentation to ensure unbiased presentation.</p>
<p>Leiner, Tim</p>	<p>Speaker, Co-Author, Panelist AI in CMR analysis and diagnosis Clinical &amp; Translation 5: Clinical Integration of AI in CMR (joint with ESCR)</p>	<p>Philips Healthcare (Consultant)   Philips Healthcare (Research Grant Overall Principal Investigator)   Philips Healthcare (Scientific/Medical Advisory Board Member)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Luetkens, Julian</p>	<p>Role: Reviewer, Session: Rapid Fire 9 - Interventional MRI &amp; Miscellaneous Kiosk 5, Presentation: Rapid Fire</p>	<p>Novartis (Speakers Bureau)   Philips Healthcare (Speakers Bureau)   Bayer Healthcare (Consultant)   Siemens</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several</p>

	9 - Interventional MRI & Miscellaneous Kiosk 5	Healthineers (Speakers Bureau)   GE Healthcare (Speakers Bureau)	statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.
Manisty, Charlotte	Role: Speaker, Session: Early Career Session 1: Launch Your CMR Career: Funding and Research, Presentation: Pearls of Wisdom for Clinician Scientists in CMR	MycardiumAI (Corporate Board Member)   Pfizer (Speakers Bureau)   Abbott St Jude Medical (Speakers Bureau)   Biotronik (Consultant)	Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.
Manka, Robert	Role: Speaker, Planning Committee, Session: Clinical & Translation 9: CMR Trials, Presentation: Clinical & Translation 9: CMR Trials	Philips Healthcare/Tomtec Imaging (Speakers Bureau)   Bayer (Schweiz) AG (Speakers Bureau)   Siemens (Speakers Bureau)   Bristol Myers Squibb (Speakers Bureau)	Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.

Markl, Michael

Role: Planning Committee,  
Session: CMR: Innovations:  
SCMR-MICCAI Joint Sessions  
on CMR Reconstruction  
Challenge - Part 1,  
Presentation: Introduction  
to MICCAI CMR  
reconstruction challenge |  
Role: Planning Committee,  
Session: Clinical &  
Translation 2: Climate  
Change, Environmental  
Sustainability and CMR,  
Presentation: Clinical &  
Translation 2: Climate  
Change, Environmental  
Sustainability and CMR |  
Role: Planning Committee,  
Session: Closing Plenary and  
Awards, Presentation:  
Closing | Role: Planning  
Committee, Session: Closing  
Plenary and Awards,  
Presentation: Closing  
Plenary and Awards | Role:  
Planning Committee,  
Session: Focus Session:

Siemens (Research Grant Site  
Principal Investigator) | Third  
Coast Dynamics (Owner)

Upon review by the COI subcommittee,  
this individual's relationships were not  
perceived to present a conflict of interest.  
They were asked to attest to several  
statements regarding adherence to  
ACCME standards and guidelines, to  
make full disclosure to learners, and to  
avoid any perception of bias in any of  
their roles on this program.

*Sustainable CMR,  
Presentation: Focus Session:  
Sustainable CMR | Role:  
Planning Committee,  
Session: Keynote Address,  
Gold Medal and Gold Medal  
Award, Presentation: 2025  
Gold Medal Awards | Role:  
Planning Committee,  
Session: Keynote Address,  
Gold Medal and Gold Medal  
Award, Presentation:  
Introduction to Gold  
Medalist Prof Raad  
Mohiaddin | Role: Planning  
Committee, Session: Keynote  
Address, Gold Medal and  
Gold Medal Award,  
Presentation: Keynote  
Address, Gold Medal and  
Gold Medal Award | Role:  
Planning Committee,  
Session: Opening Plenary  
Session, Presentation:  
Opening Plenary Session |  
Role: Planning Committee,  
Session: Opening Plenary*

Session, Presentation:  
President Talk | Role:  
Planning Committee,  
Session: Opening Plenary  
Session, Presentation:  
Welcome to SCMR 2025 |  
Role: Planning Committee,  
Session: SCMR Annual  
Assembly, Presentation:  
Concluding Remarks | Role:  
Planning Committee,  
Session: SCMR Annual  
Assembly, Presentation:  
Educational Program  
2025-2026 | Role:  
Planning Committee,  
Session: SCMR Annual  
Assembly, Presentation:  
Open Discussion | Role:  
Planning Committee,  
Session: SCMR Annual  
Assembly, Presentation:  
Welcome & Call to Order |  
Role: Speaker, Session: CMR:  
Innovations: SCMR-MICCAI  
Joint Sessions on CMR  
Reconstruction Challenge -

Part 1, Presentation:  
Introduction to MICCAI CMR  
reconstruction challenge |  
Role: Speaker, Session:  
Clinical & Translation 2:  
Climate Change,  
Environmental Sustainability  
and CMR, Presentation:  
Clinical & Translation 2:  
Climate Change,  
Environmental Sustainability  
and CMR | Role: Speaker,  
Session: Closing Plenary and  
Awards, Presentation:  
Closing | Role: Speaker,  
Session: Closing Plenary and  
Awards, Presentation:  
Closing Plenary and Awards  
| Role: Speaker, Session:  
Focus Session: Sustainable  
CMR, Presentation: Focus  
Session: Sustainable CMR |  
Role: Speaker, Session:  
Keynote Address, Gold  
Medal and Gold Medal  
Award, Presentation: 2025  
Gold Medal Awards | Role:

Speaker, Session: Keynote Address, Gold Medal and Gold Medal Award, Presentation: Introduction to Gold Medalist Prof Raad Mohiaddin | Role: Speaker, Session: Keynote Address, Gold Medal and Gold Medal Award, Presentation: Keynote Address, Gold Medal and Gold Medal Award | Role: Speaker, Session: Opening Plenary Session, Presentation: Opening Plenary Session | Role: Speaker, Session: Opening Plenary Session, Presentation: President Talk | Role: Speaker, Session: Opening Plenary Session, Presentation: Welcome to SCMR 2025 | Role: Speaker, Session: SCMR Annual Assembly, Presentation: Concluding Remarks | Role: Speaker, Session: SCMR Annual Assembly,



	<p><i>Presentation: Educational Program 2025-2026   Role: Speaker, Session: SCMR Annual Assembly, Presentation: Open Discussion   Role: Speaker, Session: SCMR Annual Assembly, Presentation: Welcome &amp; Call to Order</i></p>		
<p><i>Michos, Erin</i></p>	<p><i>Speaker/CMR in Women: Trials, Tribulations, &amp; Global Insights</i></p>	<p><i>Amgen, Arrowhead, AstraZeneca, Bayer, Boehringer Ingelheim, Edwards Life Science, Esperion, Ionis, Eli Lilly, Medtronic, Merck, New Amsterdam, Novartis, Novo</i></p>	<p><i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to</i></p>

		Nordisk, and Zoll - Consultant for all	make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.
Muscogiuri, Giuseppe	Early Career Session 3: Navigating Future Landscapes: Building Teams, Career, and Integrating Innovations in CMR CMR Practice and Research in 2025: Integrating AI and LLMs	CASIS (Private Stock Shareholder)	Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.
Nagel, Eike	Speaker: Rapid Fire 1- Miscellaneous 1 Kiosk 4 Native T1 is independently predictive of aerobic functional capacity by VO2max in long-term follow-up of individuals with mild initial COVID disease /Speaker: Rapid Fire 6- Multi-Center Trials and Epidemiological Studies Kiosk 2 DECIPHER-HFpEF (DZHK 12): Normalization of T1 and T2 maps using	Bayer (Research Grant Overall Principal Investigator); Bayer (Consultant); Goethe CVI (Owner)	Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.

	<i>travelling volunteers</i>		
<i>Ng, Ming Yen</i>	<i>Speaker, Planner, Planning Committee, Moderator Precon/Congenital</i>	<i>GE Healthcare (Other)   BAYER (Other)   Boehringer Ingelheim (Speakers Bureau)   Phantomics (Speakers Bureau)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>
<i>Nijveldt, Robin</i>	<i>Role: Reviewer, Session: Rapid Fire 8 - Non-ischemic Primary and Secondary Cardiomyopathy III Kiosk 6, Presentation: Rapid Fire 8 - Non-ischemic Primary and Secondary Cardiomyopathy III kiosk 6</i>	<i>Philips Volcano (Research Grant Site Principal Investigator)   Biotronik (Research Grant Site Principal Investigator)   BMS (Consultant)</i>	<i>The presentation was reviewed for potential bias. A room monitor was also assigned as an additional precaution.</i>

<p>O'Regan, Declan</p>	<p>Role: Reviewer, Moderator, Session: Rapid Fire 7- Machine Learning and Artificial Intelligence IV Kiosk 5, Presentation: Rapid Fire 7- Machine Learning and Artificial Intelligence IV Kiosk 5</p>	<p>Bayer (Research Grant Overall Principal Investigator)   Bayer (Consultant)   BMS (Consultant)   Calico (Research Grant Overall Principal Investigator)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest relative to their role as a reviewer. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Patel, Amit</p>	<p>Role: Planning Committee, Session: Clinical &amp; Translation 1: Multimodality imaging in Heart Failure and Transplantation (joint with ASE, ASNC and SCCT), Presentation: Role of multi- modality imaging in Heart Failure   Role: Speaker, Planner, Chair, Moderator, Session: Clinical &amp; Translation 1: Multimodality imaging in Heart Failure and Transplantation (joint with ASE, ASNC and SCCT), Presentation: Role of multi- modality imaging in Heart</p>	<p>GE Healthcare (Research Grant Overall Principal Investigator)   Siemens Healthineers (Other)   CircleCVI (Other)   Neosoft (Other)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>

	<p><i>Failure   Role: Speaker, Session: Clinical &amp; Translation 1: Multimodality imaging in Heart Failure and Transplantation (joint with ASE, ASNC and SCCT), Presentation: Role of multi- modality imaging in Heart Failure</i></p>		
<p><i>Pettigrew, Roderic</i></p>	<p><i>Opening Plenary Session Expanding Boundaries</i></p>	<p><i>Siemens (Consultant); Resoundant (Corporate Board Member); StriveWorks (Scientific/Medical Advisory Board Member); Hyperfine (Scientific/Medical Advisory Board Member)</i></p>	<p><i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i></p>

<p>Plein, Sven</p>	<p>Role: Speaker, Session: Focus Session: Efficient CMR, Presentation: Focus Session: Efficient CMR   Role: Speaker, Session: Late Breaking Clinical Trials, Presentation: Late Breaking Clinical Trials</p>	<p>Philips (Speakers Bureau)   Circle cvi (Speakers Bureau)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Robinson, Joshua</p>	<p>Role: Planning Committee, Session: P/CHD Case Session, Presentation: P/CHD Case Session   Role: Reviewer, Planning Committee, Session: P/CHD Case Session, Presentation: P/CHD Case Session</p>	<p>Siemens Medical Solutions USA, Inc (Consultant)   Doximity, Inc (Public Stock Shareholder)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Rustamova, Yasmin</p>	<p>Late Breaking Clinical Trials The effect of Trimetazidine on the left ventricular global longitudinal strain assessed by cardiac magnetic resonance in stable angina patients and left ventricular dysfunction</p>	<p>Servier, Novartis (Research Grant Site Principal Investigator)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>

<p>Schwitzer, Juerg</p>	<p>Role: Reviewer, Session: Rapid Fire 3- Interventional MRI Kiosk 6, Presentation: Training in a novel immersive catheter ablation simulator using 3D MR heart models of individual patients improves performance of future electrophysiologists   Role: Reviewer, Session: Rapid Fire 7- Quantitative Perfusion II Kiosk 6, Presentation: Rapid Fire 7- Quantitative Perfusion II Kiosk 6</p>	<p>Imricor SA (Research Grant Site Principal Investigator)   Bayer Healthcare Schweiz AG (Research Grant Site Principal Investigator)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest relative to their role as a reviewer. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Shah, Dipan</p>	<p>Role: Reviewer, Moderator, speaker, Session: Late Breaking Clinical Trials, Presentation: Late Breaking Clinical Trials   Role: Reviewer, Moderator, speaker, Session: Physician Preconference Session 5: Flow and Valves, Presentation: Aortic/pulmonic valve disease</p>	<p>Guerbet (Research Grant Overall Principal Investigator)   Kiniksa (Speakers Bureau)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest relative to their role as a reviewer. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>

<p>Shenoy, Chetan</p>	<p>Speaker: Physician Preconference Session 3: Mapping and non-ischemic heart disease I Cardiomyopathy</p>	<p>Medtronic (Consultant)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Shenoy, Chetan</p>	<p>Speaker: Rapid Fire 7- Clinical Outcome and Prognosis II Kiosk 3</p>	<p>Medtronic (Consultant)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Simonetti, Orlando</p>	<p>Speaker: Focus Session: Accessible CMR Enhancing Equipment Accessibility in CMR with Lower-Field and Reduced Helium Usage</p>	<p>Siemens (Research Grant Overall Principal Investigator); Myocardial Solutions (Research Grant Site Principal Investigator); Cook Med Institute (Research Grant Site Principal Investigator); CALYX (Consultant)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>



<p>Soslow, Jonathan</p>	<p>Role: Speaker, Reviewer, Session: P/CHD Preconference Session 5: Pediatric Cardiomyopathy, Presentation: DMD: new insights from CMR   Role: Speaker, Reviewer, Session: Rapid Fire 2 - Pediatric/Congenital Heart Disease II Kiosk 5, Presentation: Rapid Fire 2 - Pediatric/Congenital Heart Disease II Kiosk 5</p>	<p>Sarepta (Consultant)   Pfizer (Consultant)   Immunoforge (Consultant)   Capricor (Consultant)   Dyne (Consultant)   Fibrogen (Consultant)</p>	<p>The presentation was reviewed for potential bias. A room monitor was also assigned as an additional precaution.</p>
<p>Soulat, Gilles</p>	<p>CHD Abstract Session Speaker 4D flow evaluation of right and left diastolic function in adult patient with repaired tetralogy of Fallot.</p>	<p>GEHC (Research Grant Site Principal Investigator)   Siemens Healthineers (Research Grant Site Principal Investigator)</p>	<p>The presentation was reviewed for potential bias. A room monitor was also assigned as an additional precaution.</p>
<p>Wallace, Tess</p>	<p>Speaker: Rapid Fire 9 - Interventional MRI &amp; Miscellaneous Kiosk 5 Late Gadolinium Enhancement with Fat-Water Separation in Patients with MRI - Conditional Cardiac Implantable Electronic</p>	<p>Siemens Medical Solutions USA, Inc. (Employee)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of</p>

	<i>Devices at 3T</i>		<i>their roles on this program.</i>
<i>Weissman, Gaby</i>	<i>Role: Speaker, Moderator, Session: Read with the Experts Session 1: Ischemic Cardiomyopathy, Presentation: Microvascular obstruction</i>	<i>Abbott (Other)   Medtronic (Other)   Boston Scientific (Other)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>
<i>Wen, Ke</i>	<i>Oral Abstract Science #1 - Advances in Cardiac MRI Techniques Comparative Evaluation of Third-Order Motion-Compensated in Vivo Diffusion Tensor CMR Across Cardiac Phases Using an Ultra-High-Gradient Strength Clinical Scanner</i>	<i>Siemens Healthineers (Other)</i>	<i>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</i>

<p>Wendell, David</p>	<p>Role: Reviewer, Session: Rapid Fire 1- CAD: New Methods Kiosk 2, Presentation: Diagnostic performance of black-blood versus gray-blood delayed enhancement imaging for the detection of myocardial infarction   Role: Reviewer, Session: Rapid Fire 1- CAD: New Methods Kiosk 2, Presentation: Rapid Fire 1- CAD: New Methods Kiosk 2</p>	<p>Heart Imaging Technologies (Consultant)   Siemens Healthineers (Patent Holder)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest in their role as a reviewer. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Wright, Graham</p>	<p>Speaker: Rapid Fire 9- Interventional MRI &amp; Miscellaneous Kiosk 5</p>	<p>Siemens Healthineers (Research Grant Site Principal Investigator); ADAS 3D (Research Grant Overall Principal Investigator); Vista.ai (Research Grant Overall Principal Investigator)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.</p>
<p>Zakeri, Rosita</p>	<p>Speaker: Clinical &amp; Translation 8: Her Heart Unveiled: Exploring CMR in Women's Heart Disease HFpEF and microvascular</p>	<p>AstraZeneca (Consultant); Boehringer Ingelheim (Consultant)</p>	<p>Upon review by the COI subcommittee, this individual's relationships were not perceived to present a conflict of interest. They were asked to attest to several statements regarding adherence to</p>

*disease*

*ACCME standards and guidelines, to make full disclosure to learners, and to avoid any perception of bias in any of their roles on this program.*