As part of AHA 2006 Scientific Sessions, McCormick Place, Chicago, IL Room S504

5:15—6:45 pm

AHA / NHLBI 5th Annual Workshop on Cardiovascular Interventional MRI



Real-time MRI now permits invasive cardiovascular procedures using commercial systems. Real-time MRI will enable a broad range of novel mechanical and biological treatment approaches to cardiovascular disease.

This workshop is intended to introduce new entrants to the field and to discuss recent advances.

Open to all AHA Scientific Sessions registrants, look under "Clinical Sessions, Cardiovascular Seminars, CVS.38, Tuesday November 14, 5:15pm"

McCormick Place Room S504

Session Co-Chairs

Robert J. Lederman, Cardiovascular Branch, NHLBI Elliot R. McVeigh, Lab of Cardiac Energetics, NHLBI

Program

17:15 <u>Welcome</u> Session Co-Chairs

- 17:20 <u>Rapid MRI techniques to guide intervention</u> Graham Wright University of Toronto, Canada
- 17:35 <u>MRI-Guided Vascular Intervention</u> Holger Eggebrecht University of Essen, Germany
- 17:50 <u>Extra-anatomic bypass & novel procedures</u> Aravind Arepally Johns Hopkins University, Baltimore, MD
- 18:05 <u>MRI-Guided Cardiac Surgery</u> Keith Horvath NHLBI, Bethesda, MD
- 18:20 <u>MRI-Guided Cardiac Electrophysiology</u>
 Eigil Samset
 Brigham and Women's Hospital, Boston, MA
- 18:35 <u>Question & Answers</u> Panelists

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