

## TECHNICAL EXPERT PANEL COMPOSITION (MEMBERSHIP) LIST TEMPLATE

### Project Title:

Measure of Hospital-Level 90-Day, All-Cause Risk-Standardized Mortality Rate (RSMR) Following Coronary Artery Bypass Graft (CABG) Surgery

### Dates:

Two to three teleconference meetings between April 2018 and September 2018.

### Project Overview:

The Centers for Medicare & Medicaid Services (CMS) has contracted with Yale New Haven Health Services Corporation – Center for Outcomes Research and Evaluation (CORE) to develop a hospital-level 90-Day, all-cause risk-standardized mortality rate (RSMR) measure following isolated coronary artery bypass graft (CABG) surgery intended for potential use with various CMMI payment models as appropriate. The contract name is Development, Reevaluation, and Implementation of Outcome/Efficiency Measures for Hospital and Eligible Clinicians, Option Year 4. The contract number is HHSM-500-2013-13018I, Task Order HHSM-500-T0001. As part of its measure development process, CORE will convene groups of stakeholders and experts who contribute direction and thoughtful input to the measure developer during measure development and maintenance. The following individuals were selected and have agreed to serve as the Technical Expert Panel for this project.

Name, Credentials, and Professional Role	Organizational Affiliation, City, State	Consumer Perspective	Clinical Content	Performance Measurement	Coding and Informatics	Conflict of Interest Disclosure
Vinay Badhwar, MD, FACS, FACC; Chair, Public Reporting Task Force, STS; Professor & Chair, Department of Cardiovascular and Thoracic Surgery, West Virginia University	The Society of Thoracic Surgeons (STS), Morgantown, WV		X	X		The applicant did not disclose conflict, but the STS develops cardiac surgery performance measures which may be regarded as competing w/ CMS. Yale CORE does not anticipate that this represents a conflict that would prohibit from serving on the TEP.
Araceli C. Carrera, MSN, NP-C, DNPC; Cardiothoracic Nurse Practitioner	New York Presbyterian Hospital Queens, Flushing, NY		X	X	X	None

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Lee A. Fleisher, MD; Professor of Medicine; Chair of Anesthesiology and Critical Care	Perelman School of Medicine, University of Pennsylvania, Philadelphia, PA	X	X	X		None
Renante Ignacio, MD, FACP, AGSF, CMD; Medical Director	AMDA – The Society for Post-Acute and Long-Term Care Medicine, Columbia, MD		X			None
Alexander Iribarne, MD, MS; Assistant Professor, Surgery, Geisel School of Medicine at Dartmouth; Assistant Professor, Health Policy and Clinical Practice, The Dartmouth Institute; Cardiac Surgeon; Director of Cardiac Surgical Research	Dartmouth-Hitchcock Medical Center, Lebanon, NH		X	X	X	None
Cristina Lisa, Patient Advocate	Patient Advocate	X				None
Jeffrey P. Jacobs, MD; Chair, Workforce on National Databases, STS; Professor, Surgery & Pediatrics, Johns Hopkins University; Deputy Director, Johns Hopkins All Children's Heart Institute	The Society of Thoracic Surgeons, Saint Petersburg, FL		X	X		The applicant did not disclose conflict, but the STS develops cardiac surgery performance measures which may be regarded as competing w/ CMS. Yale CORE does not anticipate that this represents a conflict that would prohibit from serving on the TEP.

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Michael J. Mack, MD, FACC; Cardiothoracic Surgeon; Medical Director of Cardiothoracic Surgery	Baylor Scott & White Health, Plano, TX		X	X		None
Sean O'Brien, MS, PhD; Statistical Director, STS; Associate Professor, Biostatistics, Duke University	The Society of Thoracic Surgeons, Durham, NC		X	X	X	The applicant disclosed, the STS develops cardiac surgery performance measures which may be regarded as competing w/ CMS. Yale CORE does not anticipate that this represents a conflict that would prohibit from serving on the TEP.
Lawrence Sadwin, Patient Advocate	Patient Advocate	X				None
David M. Shahian, MD; Chair, Council of Quality, Research & Patient Safety, STS; Vice President of Massachusetts General Hospital Center for Quality and Safety; Professor, Surgery, Harvard University	The Society of Thoracic Surgeons, Sudbury, MA		X	X		The applicant did not disclose conflict, but the STS develops cardiac surgery performance measures which may be regarded as competing w/ CMS. Yale CORE does not anticipate that this represents a conflict that would prohibit from serving on the TEP.
Joyce Sinclair, Patient Advocate	Patient Advocate	X				None