AGENDA

4:00 pm Welcome and Overview of Agenda
Arden Morris, MD, MPH, Co-Chair
David Torchiana, MD, Co-Chair

4:05 pm Review of Phase I Draft Report Comments Received and Proposed Action
- 0113: Participation in a systematic database for cardiac surgery
- 0114: Risk-adjusted post-operative renal failure
- 0115: Risk-adjusted surgical re-exploration
- 0120: Risk-adjusted operative mortality for aortic valve replacement (AVR)
- 0121: Risk-adjusted operative mortality for mitral valve (MV) replacement
- 0122: Risk-adjusted operative mortality MV replacement + CABG surgery
- 0123: Risk-adjusted operative mortality for aortic valve replacement (AVR) + CABG surgery
- 0124: Surgical volume – (a) isolated coronary artery bypass graft (CABG) surgery, (b) valve surgery, (c) 306 CABG + valve surgery
- 0131: Risk-adjusted stroke/cerebrovascular accident
- 0218: Surgery patients who received appropriate venous thromboembolism (VTE) prophylaxis within 24 hours prior to surgery to 24 hours after surgery end time
- 0300: Cardiac surgery patients with controlled 6am glucose
- 1501: Risk-adjusted operative mortality for mitral valve (MV) repair
- 1502: Risk-adjusted operative mortality for MV repair + CABG surgery

5:05 pm Continuation of Phase II Measures Follow-Up
- 1531: Follow-up assessment of stroke or death after carotid revascularization
- 0339: Pediatric heart surgery mortality (PDI 6) (risk adjusted)
- 0340: Pediatric heart surgery volume (PDI 7)
- 0352: Failure to rescue in-hospital mortality (risk adjusted)
- 0353: Failure to rescue 30-day mortality (risk adjusted)
- 0351: Death among surgical inpatients with serious, treatable complications (PSI 4)
- 1536: Cataracts: Improvement in patient’s visual function within 90 days following cataract surgery
NATIONAL QUALITY FORUM

- **0125**: Timing of antibiotic prophylaxis for cardiac surgery patients
- **0264**: Prophylactic intravenous (IV) antibiotic timing
- **0367**: Post operative wound dehiscence (PDI 11) (risk adjusted)
- **0368**: Post operative wound dehiscence (PSI 14) (risk adjusted)
- **0357**: Abdominal aortic aneurysm volume (AAA) (IQI 4)
- **0359**: Abdominal aortic artery (AAA) repair mortality rate (IQI 11) (risk adjusted)

5:50 pm    NQF Member/Public Comment

5:55 pm    Next Steps

_Melinda Murphy, RN, MS, Senior Director_
_Alexis Forman, MPH, Senior Project Manager_

6:00 pm    Adjourn