

**MSQC Collaborative Meeting**  
**Schoolcraft College-VisTaTech Center**  
**18600 Haggerty Road**  
**Livonia, Michigan 48152**

**May 1, 2015**  
**10 am – 2:30 pm**

<b>8:30 – 9:45 am</b>	<b>ASPIRE Breakfast Room VT445</b>
<b>10:00 – 10:15 am</b>	<b>Welcome – MSQC Update Darrell A. Campbell, Jr., MD Director, MSQC</b>
<b>10:15 – 11:00 am</b>	<b>Long-term Perioperative Outcomes Daniel Sessler, MD Director, Outcomes Research Consortium</b>
<b>11:00 – 11:45 am</b>	<b>Extended VTE Prophylaxis Fergal Fleming, MD, FRCS Director, Surgical Health Outcomes and Research Enterprise</b>
<b>11:45 – 12:45 pm</b>	<b>Lunch</b>
<b>12:45 – 1:00 pm</b>	<b>Non-Elective Surgery Triage (NEST) Classification Hurley Medical Center M Mohamed, MD</b>
<b>1:00 – 1:45</b>	<b>Panel Discussion: Pro/Con Robotic TBD</b>
<b>1:45 – 2:30</b>	<b>Hysterectomy Outcomes TBD</b>

Target Audience:

- Surgeons, Physicians;
- Clinical Nurse Reviewers;
- Quality Representatives;
- CEO's and Administrators from 64 Participating Hospital

Speakers

Daniel Sessler, MD has no commercial relationship relevant to this presentation  
Fergal Fleming, MD has no commercial relationship relevant to this presentation  
Mohamed A. Mohamed, MD has no commercial relationship relevant to this presentation  
Darrell A. Campbell, Jr., MD has no commercial relationship relevant to this presentation  
Greta Krapohl, PhD, has no commercial relationship relevant to this presentation

Learning Objectives:

After attending this activity, participants will understand and be able to implement into daily practice:

- Aspects of care for quality improvement and cost savings
- Organizational factors that affect quality improvement
- Postoperative Outcomes—how the mind matters
- Pros and Cons of Robotic Surgery
- Clinical practices to improve surgical safety
- SSI Reduction in Surgery—How to Implement
- Relationship improvement process for better outcomes
- How research and informatics can help improve quality
- How performance measures are useful
- How to implement practice change
- Hysterectomy best outcomes

Accreditation and Credit Designation:

The University of Michigan Medical School is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Michigan Medical School designates this live activity for a maximum of 3.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

\*\*CME credit may be used by nurses for re-licensure