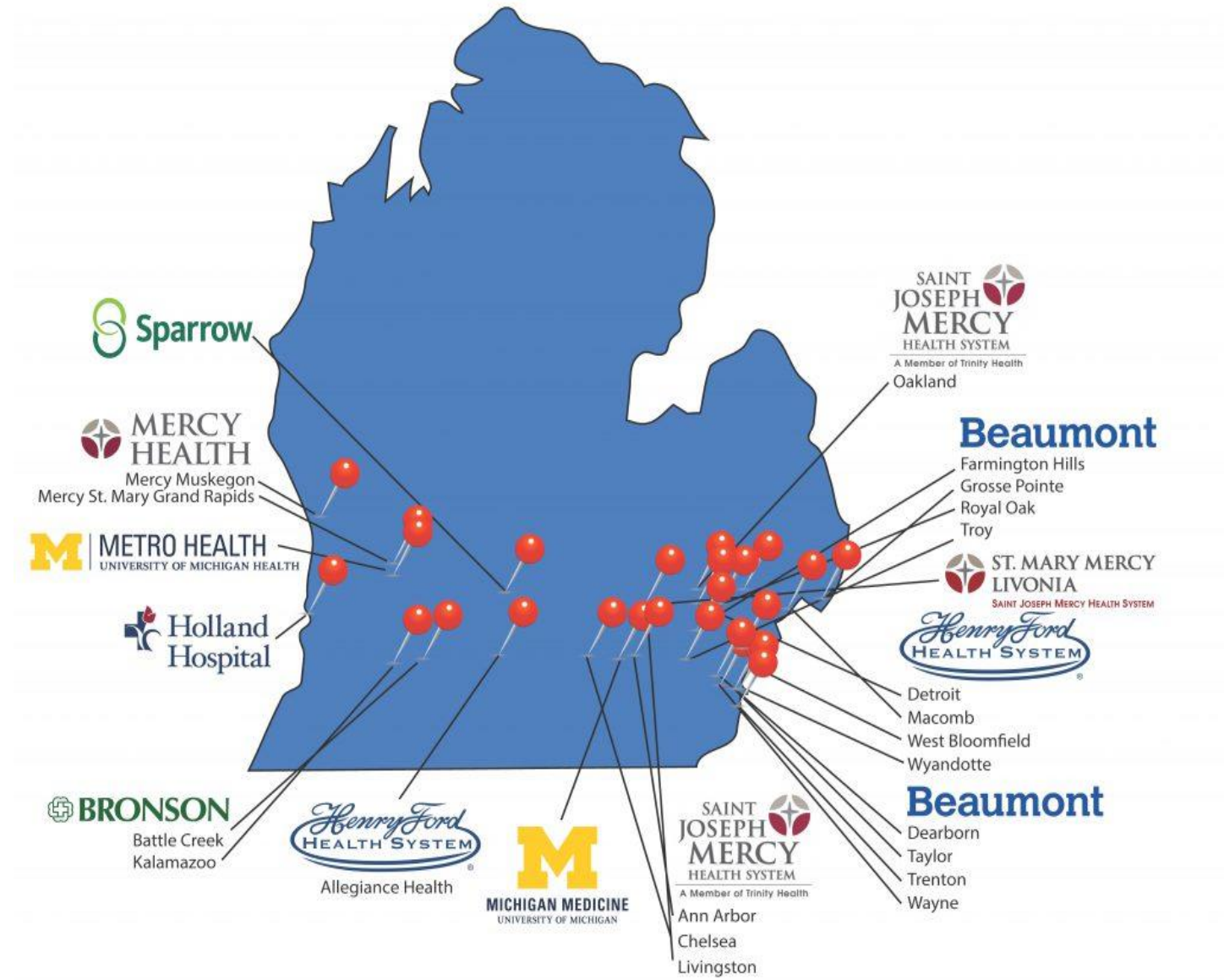# ASPIRE Collaborative Meeting

July 16, 2021
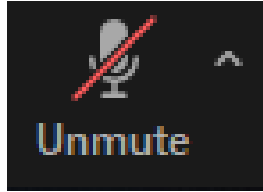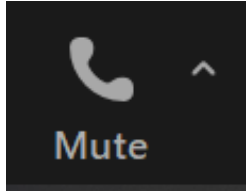
Thank You!

Housekeeping

- All participants will be muted on entry
- Unmute yourself to participate but remember to re-mute yourself when complete
- We encourage attendees to use video
- To obtain CME credit, please make sure your Zoom display name is correct (first and last name)
- Feel free to use Zoom chat during the meeting - we will monitor
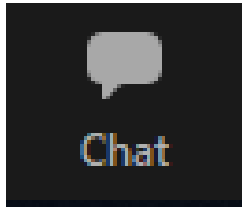
Zoom Helpful Hints

Unmute / Mute (redline)
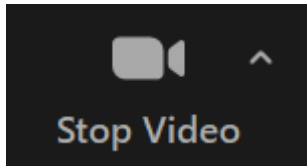
Start / Stop Video (red line)

Tip: Make sure your camera is on

Zoom Chat

Rename display ➡ VA Victoria A Lacca (Host, me) [Unmute] [More ›]

⬇

Rename

Add Profile Picture
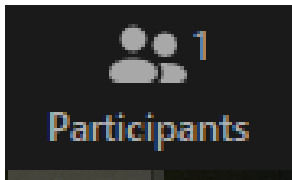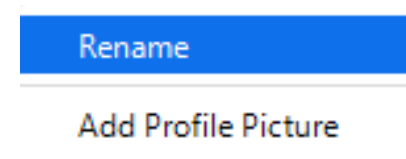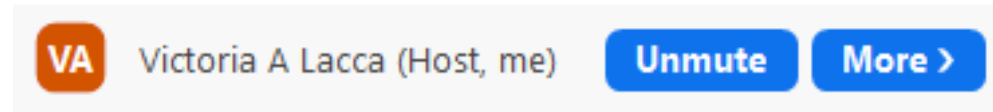
Post Meeting Information

- Available on our website
- Presentation slides, notes, and recordings
- Please note, the Performance Review session will NOT be recorded
- CME Information

Upcoming Events

ACQR Retreat

September 17, 2021

DoubleTree Hotel, Ann Arbor

MPOG Annual Retreat

October 8, 2021
Manchester Grand Hyatt, San Diego, CA

In person + virtual

Agenda

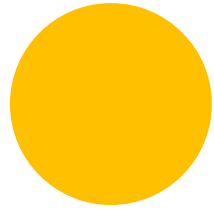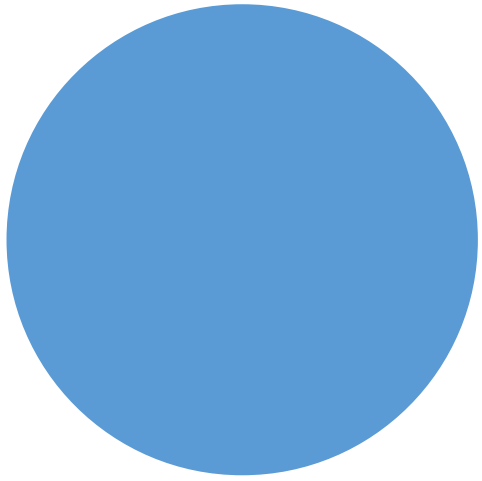|	
9:00 – 9:15	**MPOG Business and Updates** Nirav Shah, MD
9:15 – 10:00	**Reflections and Lessons Learned on Quality Improvement** Henry Ford Allegiance, Holly Lockwood, RN, BSN, MBA Henry Ford Wyandotte, Jimmy Boutin, MD Henry Ford Macomb, Merajuddin Khan, MD
10:00-10:35	**Postpartum Hemorrhage: Diagnosis, Treatment and the Michigan Approach** Tom Klumpner, MD Michigan Medicine
10:35-10:55	**Obstetrics Panel** Angel Martino-Horrall, MD - Northstar Anesthesia Josh Younger, MD - Henry Ford Detroit Tom Klumpner, MD - Michigan Medicine
10:55 – 11:10	**Break**
11:10 – 12:10	**Performance Review** Nirav Shah, MD Allison Janda, MD Mike Mathis, MD Douglas Colquhoun, MB ChB, MSc, MPH

Updates and Matters Arising

❑ HBOM

❑ Preoperative Testing Optimization

❑ QI Reporting Tool Update (if time allows)

Please feel free to bring up any comments / questions / feedback

Healthy Behavior Optimization for Michigan (HBOM)

What are HBOM's goals?

PURPOSE

To improve healthy behaviors in Michigan by ensuring access to effective and innovative programs that make the healthy choice the easy choice

VISION

To make healthy behaviors achievable and sustainable for all in the state of Michigan

Tammy Chang, M.D., M.P.H., M.S
Program Director, HBOM

What behaviors will HBOM attempt to incentivize?

By intervening during teachable moments in healthcare to support healthy behavior adoption among patients through making the healthy choice the easy choice

TEACHABLE MOMENTS: MAJOR HEALTH EVENTS

How can HBOM support CQIs like ASPIRE?

EMPOWERMENT

Support CQIs to facilitate smoking cessation efforts within partnering hospitals and POs

RESOURCES

Identify and disseminate **LOW BURDEN** smoking cessation tools for patients and providers

METRICS

Provide guidance on data collection and program assessment

Thoughts from the coordinating center...

1. Can work with HBOM to understand how anesthesiologists and CRNAs can play a role to promote smoking cessation during our "teachable moment"
2. HBOM can act as partners, reviewing data in the MPOG registry to understand the opportunities across the state of MI
3. Based on this knowledge and approval from MI ASPIRE Quality Champions, we can create QI initiatives and tools to help anesthesia providers incorporate smoking cessation efforts with their patients

Next Steps

Obtain feedback and approval to move forward with MPOG data analysis

Create a dataset for HBOM colleagues to access within MPOG firewalls

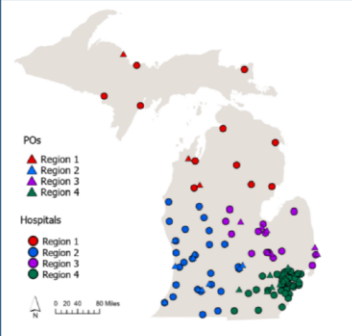Develop a proposal for ASPIRE MI Quality Champions to respond to

Surgery Start Date/Time	Measure - AKI 01	MPOG Complication - AKI
Procedure Type	Measure - CARD 02	MPOG Complication - Renal Recovery
Primary Anesthesia CPT	Measure - CARD 03	NSQIP Complications - Respiratory
Surgical CPT Code	Measure - GA 01	NSQIP Complications: Cardiovascular
Admission Type	Measure - GLU 01	Obstetric Anesthesia Type
Age	Measure - GLU 02	Preop Creatinine
AHRQ Complication - Pulmonary - All	Measure - GLU 03	Preop EGFR
Anesthesia Duration	Measure - GLU 04	Preop Glucose
Antiemetics Given	Measure - GLU 05	Preop HgbA1c
BMI	Measure - MORT 01	Procedure Type: Liver Transplant
Case Duration	Measure - OPIOID	Procedure Type: Lung Transplant
Elixhauser Comorbidity - Chronic Pulmonary Disease	Measure - PAIN 02	Procedure Type: MRI
Elixhauser Comorbidity - Renal Failure	Measure - PONV 01	Procedure Type: Non-Operative
Elixhuaser Comorbidity - Diabetes (Complicated)	Measure - PONV 03	ProcedureTypeCardiac
Elixhuaser Comorbidity - Diabetes (Uncomplicated)	Measure - PUL 01	ProcedureTypeIVF
Elixhuaser Comorbidity - Obesity	Measure - PUL 02	Surgery Duration
Glucose Observations Perioperative	Measure - PUL 03	Tobacco Smoking Classification
Institution	Mortality (In Hospital 30day)	Weekend
		WHO - BMI Classification

Preoperative Testing Optimization

The Michigan Value Collaborative has identified preoperative testing as an opportunity for optimization

Reached out to us to gauge interest in partnering with them on a QI initiative to reduce unnecessary testing

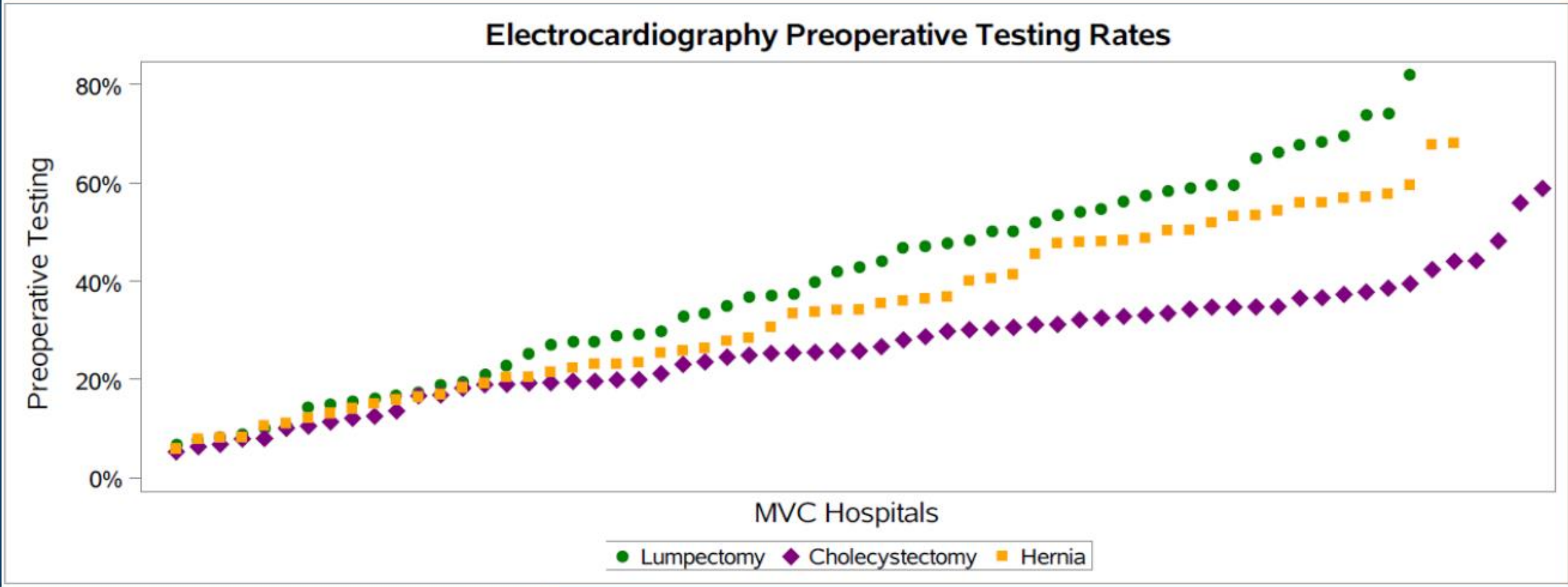# Variability across procedures and tests

Electrocardiography Preoperative Testing Rates

Discussion

Is this an area of interest for ASPIRE Quality Champions? Why or why not?

What is the role of anesthesia providers in determining testing at your facility?

What is the best way to work with MVC? Obtain testing metrics and benchmarking from MVC or generate using MPOG data?
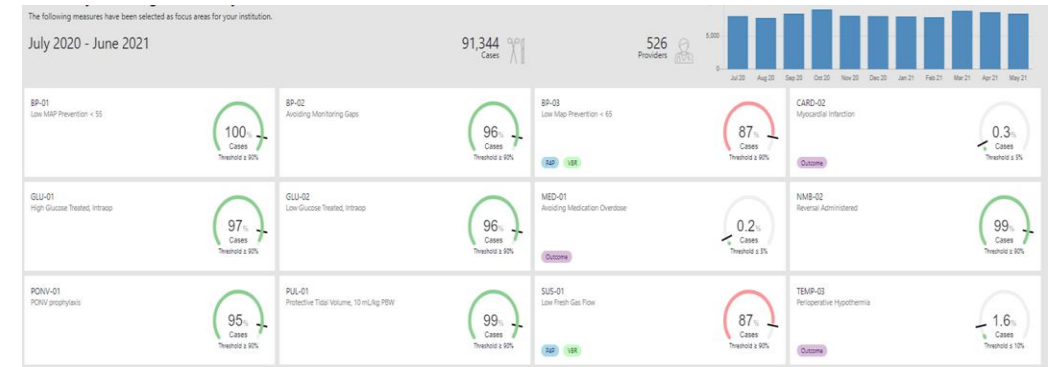
QI Reporting Tool

Have noticed slowness when navigating through screens

Still working through issues before adding opioid equivalency dashboards

Have not been able to officially "retire" old dashboard

We understand this is causing some challenges and are trying to resolve as soon as possible

Thank You