MOQC Our mission is to be the best state in the nation for cancer care.

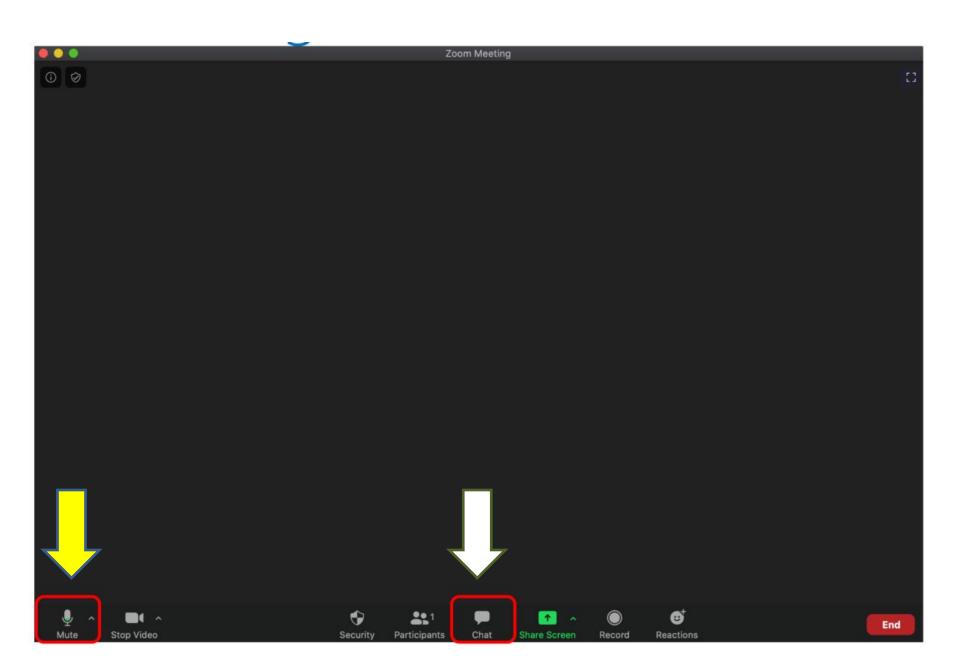
Trust • Integrity • Collaboration • Compassion • Growth Mindset



Michigan Oncology Quality Consortium Biannual Meeting January 15, 2021

Palliative Care in the Person with Cancer





Before We Start

Continuing Education

- The University of Michigan Medical School: 4 AMA PRA Category 1 Credits™
- Michigan Pharmacist Association: **3 CE Hours**
- Social Work Continuing Education Collaborative: 4 CE Hours

For Physicians Representing MOQC Medical Oncology Practices

 MOQC/BCBSM VBR Participation Credit – Complete CME & BCBSM Questions to confirm attendance

Disclosures

No relevant disclosures





NEW

Connect with Us



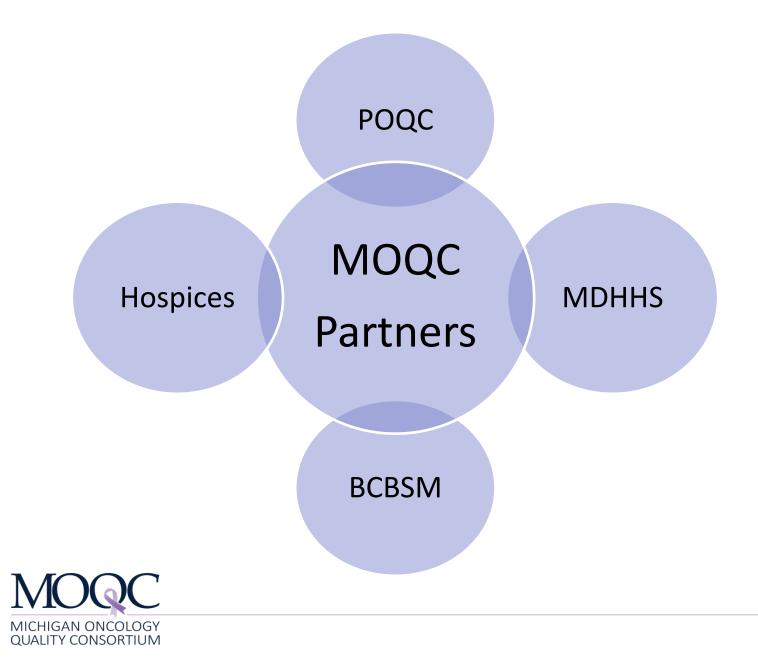
@MOQCTeam or #moqc



moqc@moqc.org



Time	Торіс	Speaker
9:00 am	Welcome & Introductions	Jennifer J Griggs, MD, MPH, FACP, FASCO
9:10 am	The Caregiver's Perspective	Heather Fairbanks
9:20 am	Keynote Presentation: Integrated Palliative & Oncology Care: Past, Present, and Future	Jennifer Temel, MD Clinical Director of Thoracic Surgery Massachusetts General Hospital Professor, Harvard Medical School
10:45 am	Break	
11:00 am	 State of the Consortium POQC Update Steering Committee Update BCBSM Introduction MOQC Performance: How Are We Doing? 	Mike Harrison Dawn Severson, MD James D Grant, MD, MBA, FASA Jennifer J Griggs, MD, MPH, FACP, FASCO
12:00 pm	Break out Groups: Instructions & Choices	Louise Bedard, MSN, MBA
1:00 pm	Adjourn	





Nicole Timmerman, RN Senior Project Manager Ermili Potka Clinical Data Abstractor





Lindiwe Quinn Beusterien Born January 7, 2021 6 lb, 8 oz



Thank you to those who performed abstraction for MOQC practices (Round 2, 2020)

Norine Briolat, Karmanos Cancer Institute Jennetta Novak, MHP Hematology Oncology Consultants Tracy Messing, MHP Hematology Oncology Consultants Nick Casabon, MHP Hematology Oncology Consultants Megan Beaudrie, MHP Downriver Oncology Heather Spotts, MSU Breslin Cancer Center Therese Hecksel, MSU Breslin Cancer Center Nicole Brashear, St. Joseph's Mercy Health System Aimee Ryan, Great Lakes Cancer Management Specialists Ashley Poulin, Great Lakes Cancer Management Specialists Adrienne Stevens, Great Lakes Cancer Management Specialists Diana Lee, Cancer & Hematology Centers of Western Michigan Amy Fliestra, Cancer & Hematology Centers of Western Michigan Ericka Burklund, Dickinson Hematology/Oncology Clinic Joanna Gil, Henry Ford Cancer Institute Kelly Bristow, Henry Ford Cancer Institute Lisa May, Henry Ford Cancer Institute Karen Pfaff, Huron Medical Center Vickie Foley, Karmanos Bay Oncology Hematology Wendy Mielens, Karmanos Bay Oncology Hematology Amanda Boisvert, Karmanos Cancer Institute at McLaren Macomb Sarah Zeilinger, Northern Michigan Hematology Oncology Heather Weinschenk, Northern Michigan Hematology Oncology Jeanie Rye, Memorial Healthcare Cancer Center Harita Patel, Michigan Healthcare Professionals Oakland Medical Group Renae Vaughn, Munson Oncology Lisa Lang, Karmanos at McLaren Central Michigan Angela Gorham, West Michigan Cancer Center

MOQC Team & MOQC by Proxy

Kleanthe Kolizeras, Ermili Potka, Colleen Schwartz, Cindy Michalek, Cindy Michalek, Tiffany Peters, Nicole Timmerman, Louise Bedard

The Voice of the Patient & Family Heather Fairbanks





Introduction – Jennifer Temel, MD Presentation can be found in a separate deck See 1-15-20 Future of PC (palliative care)













State of the Consortium



POQC Update Mike Harrison



Vanessa Aron, Project Manager varon@moqc.org • 734-615-1796

CONTACT

MICHIGAN ONCOLOGY QUALITY CONSORTIUM

CONTACT Vanessa Aron, Project Manager varon@moqc.org • 734-615-1796

- Understands and can manage basic Mi programs for minor editing of docume
- messages, and can confirm attendance receipt of information
- · Uses e-mail to receive documents, send
- Has access to a computer and the Inte (Google Chrome as a browser)
- backgrounds
- · Works effectively with people of diver-
- within a safe group environment
- · Can speak and function as part of a tea
- experience or perspective
- · Is willing to share insights from their
- · Has personal experience with cancer patient or family member

A GOOD PATIENT OR CAREGIVER AD

Consortium. POQC members support ou medically-underserved, and those who are

BACKGROUND

MOQC formed PQQC to increase the role development of new projects and sharing We are very interested in having patients

The Michigan Oncology Quality Consortiu the quality of care cancer patients receive of Michigan (BCBSM) and work is coordin patients, especially those who receive ch

- Recruitment Handouts
 - Practice
 - Patient
- Financial Toxicity Resources
- Anti-Racism



The Michigan Oncology Quality Consortium (MOQC) is a group formed in 2009, whose goal is to improve the quality of care cancer patients receive across the state. MOQC is supported by Blue Cross Blue Shield

of Michigan (BCBSM) and work is coordinated at the University of Michigan. MOQC focuses on all cancer patients, especially those who receive chemotherapy, with or without insurance. MOQC improves care

by using data gathered as part of the national Quality Oncology Practice Initiative (QOPI®) program,

MOQC formed PQQC to increase the role of patients, their families or caregivers in the work of our

development of new projects and sharing our work with the community and other interested groups.

· Share stories of how they have faced challenges in accessing the health care system, and ideas for

· Provide the voice of patients and caregivers in focus groups or for patient-facing materials review

In addition to providing support to MOQC and to MOQC practices, POQC is always looking to expand.

· Patients currently receiving treatment; caregivers of patients currently receiving treatment · Patients with varied diagnosis ages; caregivers of patients with varied diagnosis ages

We are very interested in having patients and caregivers who represent a broader patient voice, including:

Members of MOQC and/or POQC will reach out to patients or caregivers of interest and schedule one on

MOQC

Consortium. POQC members support our Steering Committee and our practices by guiding the

and their teams to make changes in their practices so that care improves.

how systems can be created to better serve patients and loved ones

POOC CONTRIBUTIONS

POOC Members are able to

POQC RECRUITMENT

· Patients and caregivers from minority groups

one meetings to discuss participation.

· Patients and caregivers who are medically-underserved

targeting areas of care that need to get better, and working with medical and gynecologic oncologists



POQC Work

Steering Committee Update

Dawn Severson, MD MOQC Steering Committee Chair dsevers1@hfhs.org



Steering Committee Structure

- Please consider nominating yourself or a colleague for the next term
- Committees and Task Forces
 - MOQC Database Task Force First meeting Jan 21, 2021, 6 pm
 - Measures Committee Next meeting May 19, 2021, 6 pm
 - Data Evaluation, Research, and Publications Committee-ongoing



Updates

- Keynote speaker for June Biannual meeting Supriya Mohile, MD, MS, University of Rochester
- Opportunities to expand measures, value based reimbursement in MOQC – committee brainstorming
 - Gold-carding opportunities for imaging & pharmaceuticals
 - Collaborative-wide use of biosimilars
 - Collaborative-wide use to pharmacogenomics testing & treatment



BCBSM Introduction



James Grant, MD, MBA, FASA

Executive Vice President and Chief Medical Officer of Blue Cross Blue Shield of Michigan (BCBSM)

Past Chair of the Department of Anesthesiology and Physician Executive of perioperative services at Cedars-Sinai Medical Center in Los Angeles

Past Professor and Chair of Anesthesiology at Oakland University William Beaumont School of Medicine and Chair of Department of Anesthesiology at Beaumont – Royal Oak

Past President of the American Society of Anesthesiologists

BS from Michigan State, MD from Wayne State and anesthesiology residency at Northwestern in Chicago





MOQC Performance How are we doing?



11 Measures

- Tobacco cessation counseling provided or referral made
- NI1RA and olanzapine given to people receiving high emetic-risk chemotherapy
- NK1RA or olanzapine given to people receiving low-to-moderate emetic-risk chemotherapy
- Pain assessed & quantified & plan of care for people with moderate-to-severe pain
- Hospice enrollment
- Hospice enrollment and enrollment within 7 days of death
- Hospice enrollment or documented discussion
- Chemotherapy administered within the last 2 weeks of life
- Advanced imaging ordered within 60 days of diagnosis in patients with Stage I or II breast cancer

2 rounds of data only

- GCSF given to patients who received chemotherapy with non-curative intent (first regimen, first cycle)
- Complete family history documented in patients with invasive cancer

Data to be presented

- Two periods of comparison to be shown
 - Round 1 2020
 Seen at regional meetings (most recent data)
 - Combined Rounds 1 & 2 2019

The data collection through December 4, 2020 will be available to you through your QOPI account in February 2021.

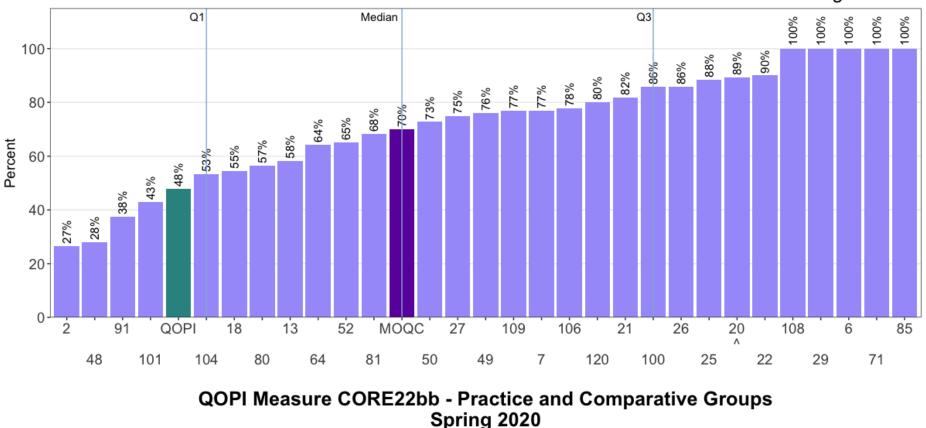


Figures

- First histogram (most recent round of data)
 - Performance by practice in order of performance
- Second histogram (previous year of data)
 - Performance by practice, practice stays "fixed"



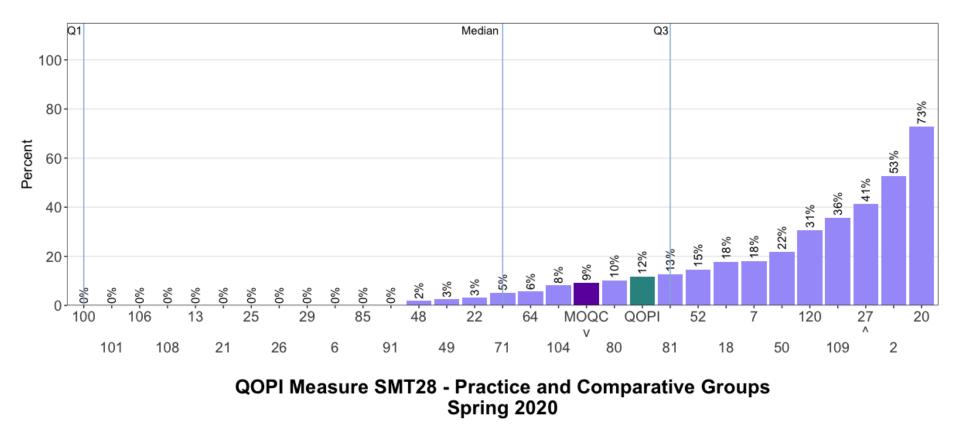
Tobacco cessation counseling administered or patient referred in past year N = 332



VBR Target = 75%

Note: ^ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

NK1 Receptor Antagonist & Olanzapine prescribed or administered with high emetic-risk chemotherapy N = 588



Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

NK1 Receptor Antagonist or Olanzapine administered for low or moderate emetic risk Cycle 1 chemotherapy (lower is better) N = 623

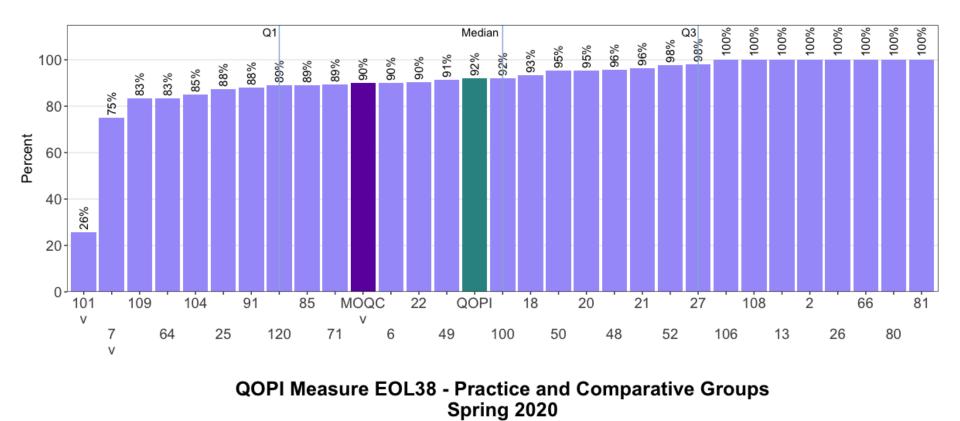
Q1 Median Q3 100 80 65% Percent 60 39% 38% 31% 40 30% 30% 28% 26% 25% 22% 19% 16% 15% 13% 12% 20 11% 11% 9%6 8% 7% 5% 3% 3% %0 <u>~0</u> %0 %0 %0 %0 %0 %0 % š 0 100 104 26 66 80 91 106 81 64 MOQC 49 21 50 120 52 46 18 Λ v 27 QOPI 101 13 29 85 25 48 7 20 2 71 22 109 108 6 ٨ V v

QOPI Measure SMT28a - Practice and Comparative Groups Spring 2020

Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

VBR Target = 30%

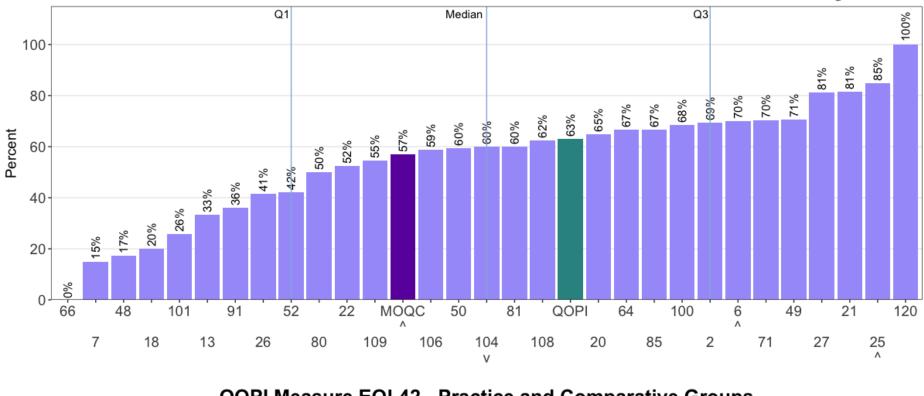
Pain addressed appropriately (assessed, quantified, and plan of care documented for moderate-to-severe pain) N = 525



Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

Hospice Enrollment N = 517

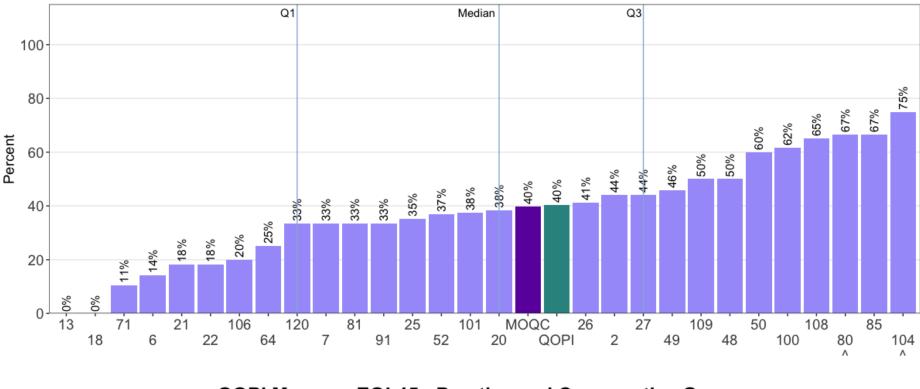
VBR Target = 50%



QOPI Measure EOL42 - Practice and Comparative Groups Spring 2020

Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

Hospice enrollment & enrollment within 7 days of death (lower is better) N = 294

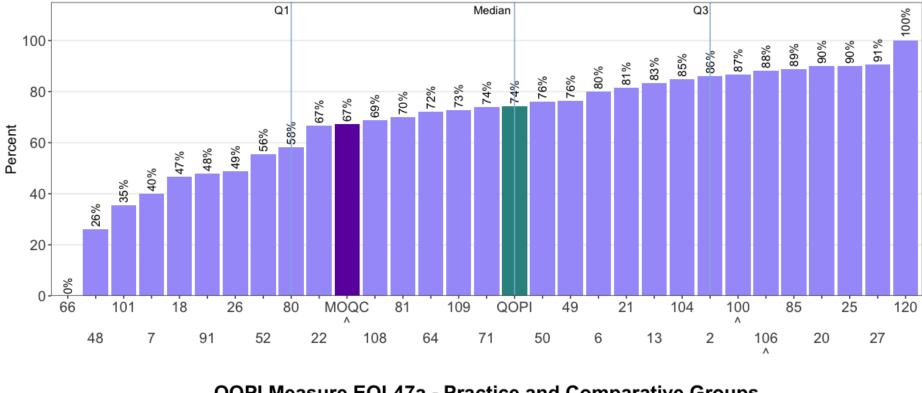


QOPI Measure EOL45 - Practice and Comparative Groups Spring 2020

Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

Hospice enrollment or documented discussion N = 517

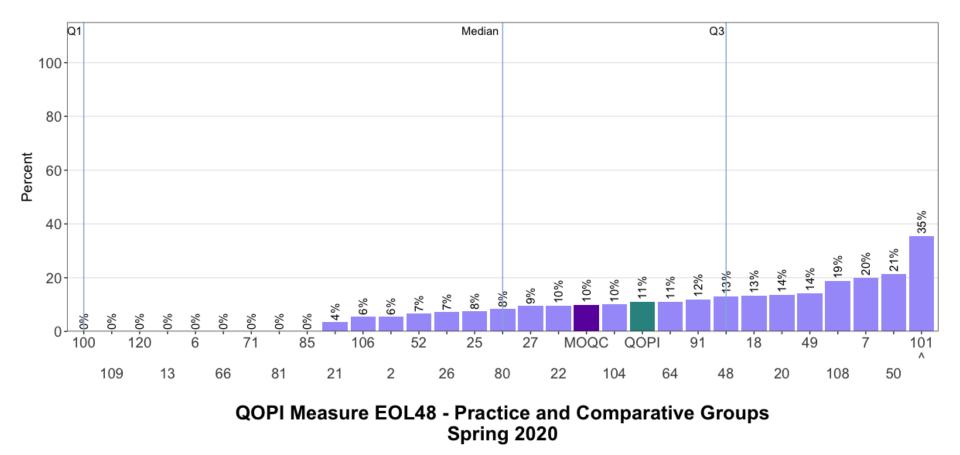
VBR Target = 65%



QOPI Measure EOL47a - Practice and Comparative Groups Spring 2020

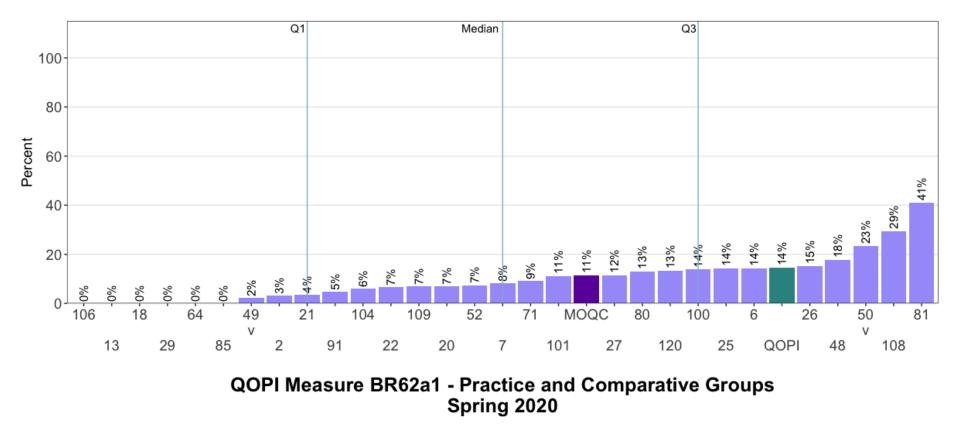
Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

Chemotherapy administered within the last two weeks of life (lower is better) N = 525



Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

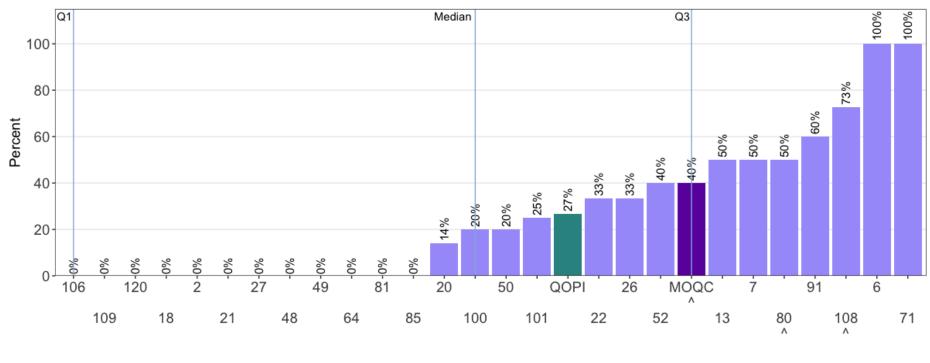
PET, CT, or radionuclide bone scan ordered by practice within 60 days after diagnosis for Stage I, IIA or IIB breast cancer (lower is better) N = 603



Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

- The following three measures have two rounds of data (MOQC-specific measures)
- R2 2019 & R1 2020:
 - Growth Colony Stimulating Factor (G-CSF) administered to patients who are receiving chemotherapy for non-curative intent
 - Complete family history for patients with invasive cancer

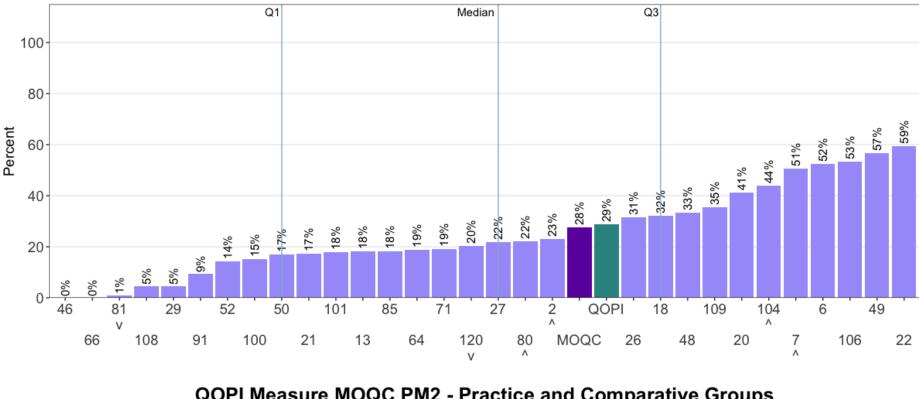
GCSF administered to patients who received chemotherapy with non-curative treatment (lower is better) N = 60



QOPI Measure MOQC PM3 - Practice and Comparative Groups Spring 2020

Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

Complete family history documented in patients with invasive cancer N = 1934



QOPI Measure MOQC PM2 - Practice and Comparative Groups Spring 2020

Note: $^{\circ}$ or v indicates statistically significant difference in proportions between time periods (p < 0.05) Practices with no eligible cases in the denominator and/or missing data from one of the time periods are not shown.

Summary

- Excellent progress on a number of measures
- Performance excellent for VBR Measures
- VBR Year begins March 1st
 - Meeting Targets Excellent
 - Participation Missed VBR
- Measures Committee May 2021 Meeting
 - Creating new measures
 - Reviewing VBR measures & other opportunities



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Medical Oncology Measures, 2021

	Measure
1	Chemotherapy intent (curative vs. non-curative) documented before or within 2 weeks after
	administration
2	Oral chemotherapy monitored and addressed on visit/contact following start of therapy
3	Tobacco cessation counseling administered or patient referred in past year
4	NK1RA & olanzapine prescribed or administered with high risk chemotherapy—VBR Measure
5	NK1RA or olanzapine administered with 1 st cycle low/moderate emetic risk (lower is better)—VBR
	Measure
6	Complete family history documented in patients with invasive cancer
7	G-CSF administered to patients who received chemotherapy with non-curative intent (lower is better)
8	Hospice enrollment—VBR Measure
9	Hospice enrollment & enrollment within 7 days of death (lower is better)—VBR Measure
10	Chemotherapy administered within the last 2 weeks of life (lower is better)
11	Percentage of patients who died from cancer with more than once emergency department visit in the last
	30 days of life (lower is better)

MOQC Quality Projects

Active - 2021

- 1. Tobacco cessation
- 2. Oral oncolytics
- 3. Hospice enrollment
- 4. Chemotherapy-induced nausea/vomiting

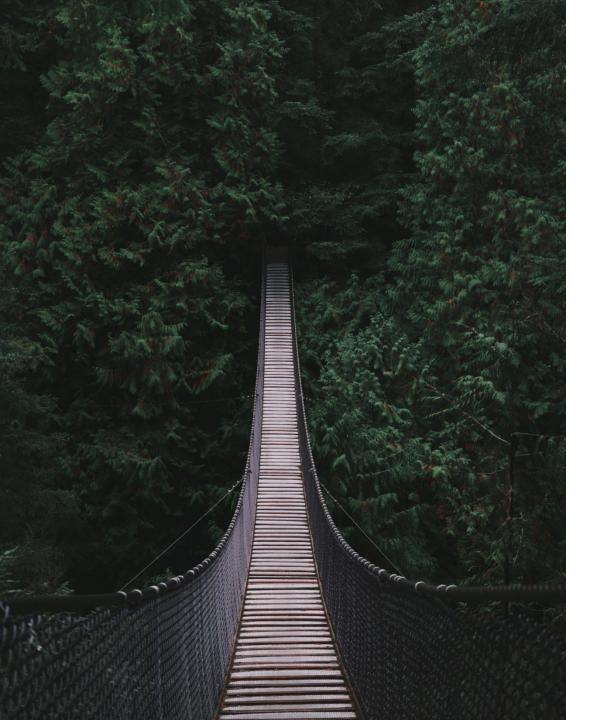
Exploratory - 2021

- 1. Gold carding opportunities
- Primary care-oncology model (PCOM) for complex patients
- 3. Fatigue management support

Ongoing grant-funded projects, 2021

- 1. Michigan Genetics Hereditary Testing (MiGHT)
- 2. Cancer Thriving & Surviving/Survivorship
- 3. Ovarian Cancer Grant (podcasts & other resources)





Strategic Objectives

- Centering Equity
- Maximizing Value
- Generating Trusted Data

Discussion

Before we go to the breakout rooms...

Three Breakout Rooms

- Choose one
 - Conversation with Jennifer Temel, MD & Jerome Seid, MD
 - How to POEM
 - Cancer Care in Times of COVID
- "Click" on "Break out Room" Button on Task bar
- Select Break out room of Choice
- If you leave by mistake, log back into main MOQC Meeting
- You will leave from your breakout session
- Everyone will receive the same "end of meeting" reminders
- Complete CME to receive <u>participation</u> credit (MOQC physicians only)



2021 Regional Meetings

A physician per practice must attend each meeting

Region	Spring Meetings 6-8pm	Fall Meetings 6-8pm
Metro East	Wednesday March 31	Wednesday October 27
LMOR	Monday April 5	Monday November 1
WOW	Wednesday April 14	Wednesday November 10
CMG	Monday April 19	Monday November 15
Superior West	Wednesday April 28	Wednesday October 13
Superior East	Thursday April 29	Thursday October 14
MOQC	Spring Meetings will be	virtual
MICHIGAN ONCOLOGY QUALITY CONSORTIUM	Fall Meetings – in perso	n (most likely)

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Upcoming Biannual Meetings

MOQC BIANNUAL MEETINGS& 2021 & 2022				
Friday, June 18, 2021	H Hotel	Midland		
Friday, January 21, 2022	Inn at St. John's	Plymouth		
Friday, June 17, 2022	TBD	Lansing		

A physician per practice must attend <u>one</u> meeting each calendar year

Locations and dates subject to change



Gyn Oncology Practices - 2021

Saturday April 10 9am – 1pm

Virtual

Saturday October 9* 9am – 1pm TBD

*date may change with Michigan and Michigan State football schedules



Order MOQC Resources On Line

Printed Resources	
1 Select Printed Resources 2 Add Logo (optional) 3 Enter Contact Information	
Click on a category to select available resources, then enter quantities at the bottom of each section.	
Fertility Resources	~
Gynecology Oncology Resources	~
Herbal Resources	~
End of Life Resources	~
POQC	~
Sexual and Gender Minorities Resources	~
Tobacco Resources	~
	Next



Closing Comments

- CME instructions are at the end of this deck
- Deck will be emailed today to everyone registered
- Email us: first initial, last name@moqc.org
- Telephone us: (734) 232-0043 or **1.866.GET.MOQC**
- See you at Spring Regional Meetings (virtual)
- Nominate yourself or someone for Steering Committee



Continuing Education Credit – Physicians Create Your Account

If you have not already created a MiCME Account:

- 1. Go to https://ww2.highmarksce.com/micme/
- 2. Click the "Create a MiCME Account" tile at the bottom of the screen
- 3. Under New User? click "Create a MiCME Account"
- 4. Enter the Profile Information questions, confirm consent, and click "Create a MiCME Account"
- 5. Enter your password and complete your profile.

If you have any difficulties, email <u>moqc@moqc.org</u> We will assist you and resolve any issue





Continuing Education Credit – Physicians Claim Credit

Steps to Claim Credits and Print a Transcript

- 1. Once your MiCME account has been created, navigate to your Dashboard
- 2. Click on Claim Credits and View Certificates
- 3. Locate '**MOQC January 2021 Biannual Meeting**' in the *Activities Available for Credit Claiming* section
- 4. Under Action, click on *Claim*. *Add Credit*
- 5. Enter the number of credits you are claiming and the *"I Attest"* button
- 6. Complete the evaluation
- 7. Click the *Submit* button
- 8. Scroll down to the *Awarded Credits* section to view or print your certificate and/or comprehensive transcript





Continuing Education Credit – Pharmacists Claim Credit

To claim credit, either:

- Scan QR code for sessions
- Click on links in email from this meeting



Click on the "Register" button and follow these steps:

- **Reviewing the course learning materials.**
- **2** Confirming information provided on registration.
- Claiming participation in applicable credits.
- Completing all listed evaluations and quizzes.



Keynote Presentation



State of the Consortium



Breakout: Conversation with Jennifer Temel



Breakout: POEM





