



Helping improve the health of Michigan through sustainable, high-value healthcare

MVC Virtual Semi-Annual Meeting May 13, 2022



Housekeeping

- Please ask any questions through the Zoom Q&A function
 - In doing so, please provide your name and hospital/PO affiliation
 - We will do our best to answer some of these questions in the Q&A function and at the end of each section

Please also complete the MVC/BCBSM post-meeting survey

Today's Speakers









Mary Pool, MSA, BBA

SE Regional Director, Quality Improvement & Organizational Excellence McLaren Port Huron

Holly Gould, MSN, CNM, RN

Manager, Quality Improvement & Organizational Excellence McLaren Port Huron

Dr. Shannon Martin, DO, MPH

Primary Care Council Chief **MyMichigan Medical Group**

Michelle Marchese, PhD, MPH

Director of Care Delivery Analytics Blue Cross Blue Shield of Michigan

Agenda

Welcome and MVC Updates	10:00am – 10:10am
MVC Data in Action	10:10am – 10:25am
McLaren Port Huron: Partnering for Clinical Efficiency and Effectiveness	10:25am – 10:40am
Question and Answer	10:40am – 10:45am
Blue Cross Blue Shield of Michigan: From Claims Data to Health Care Insights – How the PGIP Platform Supports Value-Based Care	10:45am – 11:00am
Question and Answer	11:00am – 11:05am
MyMichigan Collaborative Care Organization: Healthy Aging Initiative	11:05am – 11:20am
Question and Answer	11:20am – 11:25am
MVC Next Steps	11:25am – 11:30am





MVC Updates

- Welcome new MVC members
 McLaren Caro Region
 - > UP Health System Bell
- New MVC Team Member:



Chelsea Andrews Engagement Associate

MVC Updates

Medicaid data incorported into suite of push reports



New colectomy, pneumonia, P4P, and hysterectomy reports launched

 Additional demographic data added to MVC reporting, including race data



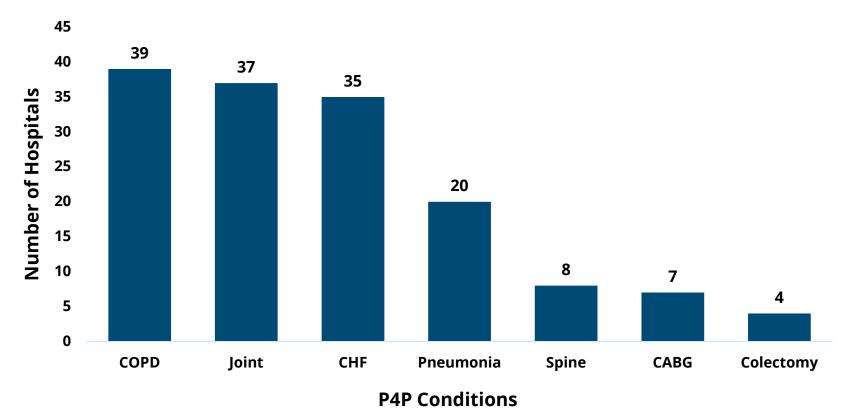
P4P scores for PY21 disseminated

MVC Component of the BCBSM P4P Program

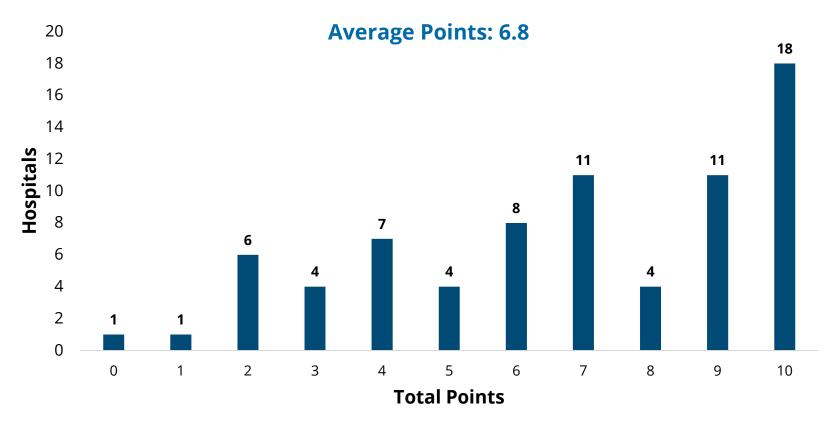
PY21 Scoring Summary



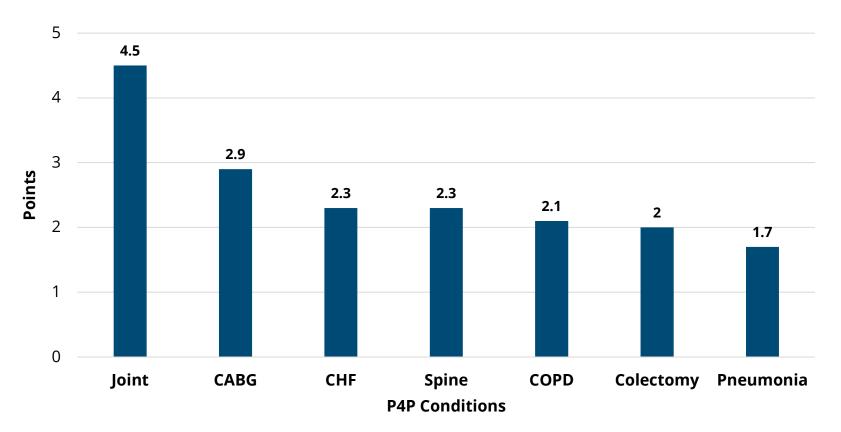
PY 2021 Condition Selections



PY 2021 Total Point Distribution



PY 2021 Average Points by Condition



PY 2021 Payment Changes

P4P Condition	PY 2021 Average Payment Change	PY 2021 Cumulative Payment Change
CABG	-\$1,186	-\$1,138,733
CHF	-\$176	-\$1,359,629
Colectomy	\$2,664	\$623,427
COPD	\$118	\$784,220
Joint Replacement	-\$962	-\$9,119,243
Pneumonia	\$341	\$699,506
Spine	\$1,569	\$1,788,614
Total		-\$7,721,838

PY 2022

- Performance Year: 2021
- Baseline Year: 2019
- Program Changes:
 - Updated cohort methodology
 - Z-Score methodology
 - Excluding inpatient deaths and transfer to hospice
 - Bonus point questionnaire

P4P TECHNICAL DOCUMENT: PV 2022 & 2023



Appendix G: Bonus Point Questionnaire

As part of the MVC Componenc of the BCBSM PAP Program, participating hospitals are able to earn a bonus point for each selected service line. To be eligible for this, the following questions must be completed in full for each selected service line at the end of both Program Years and returned to the MVC Coordinating Center by Nevember 1^{er} of that year. The purpose of this is to gather examples of quality improvement initiatives in operation at MVC member heapilats to share with the Collaborative. Moving forward, this will help septort members in reducing costs through collaborative.

Name of respondent		
Respondent role:		
Hospital name		
Service line:		
Points earned.		

Q1. What prompted you to select this service line? Please be specific. For example, what data or cloical insights lied you to choose this condition as an apportunity for quality improvement?

Q2. How does the MVC Component of the BCBSM P4P Program align, compete or overlap with other performance-based incentives you are involved with? Was your decision to select this service line influenced by involvement in other programs?

Partnering for Clinical Efficiency and Effectiveness

May 2022

Emergentil



Holly Gould, MSN, CNM, RN, Manager QI & Clinical Excellence Mary Pool, MSA, Regional Director, QI & Clinical Excellence Southeast Region

McLaren HEALTH CARE AND INSURANCE SERVICES AREAS HEALTH CARE Milana Haalfi Cart Colpinals HOSPITALS. O Mid.ame Bay Regist Billane flay Spanial Care (b) Weilarian Carri Pergint O Wolante Carthal Michigan O Milane Fini O Millaren Ernatur Laneng O Mitana Later Bajers O Bil and Barrent O Bulance Stations Station C Bulante Marthurn, Baltique a Chairman Britane Dations D Bel and Orthogenic Munucle Bil and Part Revie D Balance & Labora Bulanci Duanti Regiut Annuaros Cantar Hospita NON-HOSPITAL AUTRAIDIA/IEES Bullante Carbona Ingenie Canas Institute Billares Protor Denter Denter **Bd. you Health Management Group** PHYSICIAN NETWORKS Widow Medical Droug Williams Processes Partners HEALTH INSURANCE. OPERATIONS. Children integrated 1001) favore Bil and South Part - Service Sent Athenia - Service Area

- •Headquartered in Grand Blanc, Michigan
- •\$6 billion, fully integrated health care delivery system
- •14 hospitals in Michigan and Ohio
- •Operates Michigan's largest network of cancer centers, anchored by the Karmanos Cancer Institute
- •ER Visits 391,605
- •Contracted Providers 101,928
- •Licensed Beds 3,459
- •Annual Payroll 1.58 Billion
- •Insured Lives 588,000
- •Community Benefit \$394 Million



McLaren Healthcare



- Located in Port Huron, Mi
- 186-bed non-profit acute care general hospital

McLaren Port Huron

- Strong history of providing quality, compassionate care to residents living in St. Clair and Sanilac counties
- Services: cardiovascular care, award-winning cancer services through the Karmanos Cancer Institute, general, orthopedic, bariatric and robotic-assisted surgeries. Inpatient mental health and obstetrical services
- Level III Trauma Center
- · Has been in the Community more than 135 years



Longer Term Improvement Opportunities

So Much to Do.....So Little Time

- Readmissions
- Mortality
- Sepsis
- Health Equity Social Determinants of Health
 - Post-Discharge "black hole"
- Growth



Struggles with 30-Day Readmissions

Like running as fast as you can but staying in the same spot

Passport

Follow-up visits

Post Discharge Education Materials



Providing Discharge Meds for HF Patients

Pharmacist on units

Well-op

Retreats

Committees

Scales for HF Patients

Benchmarking for Best Practices

Analysis...Analysis



Zeroing in on Improvement Solutions

Follow-up with PCP within 7 Day of Discharge

- Benchmarked Best Practice
- Making it Happen
 - Unit Secretaries calling for appointment
 - · Working with office managers
 - Convincing providers
- Measuring for Effectiveness
 - Monthly audits by nursing unit
 - Tracking Barriers

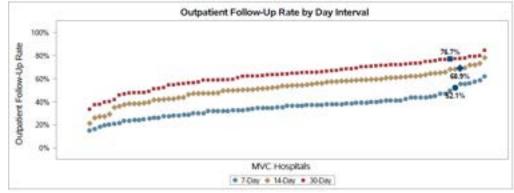
Shouldn't Readmissions Be Improving???





MVC To the Rescue...

- Proving the missing links with effectiveness of follow-up visits
 - Are patient's really going to these appointments?
 - Timely?
 - · How do we look compared to others?





MCLAREN

Chronic Disease Management

- Multiple Co-morbidities....but what to focus on?
- Need clinical input.....

30-Day Readmission Rate

- Drilling down with help of MVC to target
 - Introducing the COPD Navigator Program
 - Introducing the Heart Failure Navigator Program

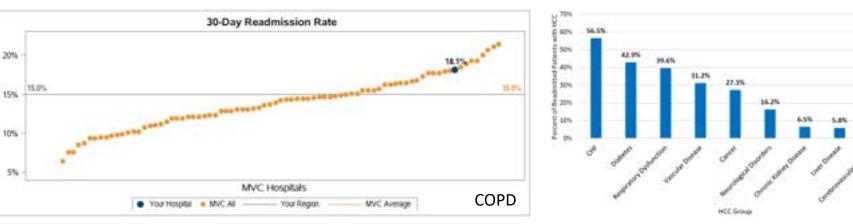


Figure 7. Percent of Readmissions within each HCC Group *



Struggles with Mortality & Sepsis

- How mortality & sepsis are linked
 - Auditing reasons for admission in mortality populations
 - Comorbidities
- Improvement Solutions
 - Hospice Utilization
 - Comorbidity Management

Top Five Reasons for Readmissions**				
DRG Code	DRG Description	Percentage of Readmissions		
871	Septicemia or Severe Sepsis w/o MV 96+ Hours w MCC	19.4%		
291	Heart Failure & Shock w MCC	5.1%		
177	Respiratory Infections & Inflammations w MCC	3.9%		
872	Septicemia or Severe Sepsis w/o MV 96+ Hours w/o MCC	3.9%		
190	Chronic Obstructive Pulmonary Disease w MCC	2.1%		



Key Learnings from Journey

- Need operational, clinical, technical, and analytical expertise for those big "hairy" improvement opportunities
- Physicians are *competitive* and love data
- Partner with MVC to do the hard data lifts
- Get the right stakeholder to the table
- Teamwork
- Need internal and external focus



Questions?





FROM CLAIMS DATA TO HEALTH CARE INSIGHTS: HOW THE PGIP PLATFORM SUPPORTS VALUE BASED CARE

MICHELLE MARCHESE, DIRECTOR OF CARE DELIVERY ANALYTICS, HEALTH CARE VALUE

May 13, 2022

Blue Cross Blue Shield of Michigan is a nonprofit corporation and independent licensee of the Blue Cross and Blue Shield Association



- **1. Describe** current state of data and report sharing
- 2. Explain how all these data pieces fit together to tell a story
- **3. Discuss** collaboration with MVC
- 4. Look to the **future**



Value Partnerships,

through the Physician Group Incentive Program (PGIP), Collaborative Quality Initiatives, (CQI) and Hospital Pay for Performance (P4P) platform, serves multiple roles in the provider community.

Market Leader/Convener of the Medical Community

- BCBSM is **forward thinking** on the evolving needs of the Michigan marketplace to best **provide for our patients while keeping utilization appropriate**
- We **convene forums** for hospitals, physician organizations, primary care physicians and specialists to **address practice transformation needs**

Practice Transformation

• We are **internationally recognized for enabling transformation efforts** on the ambulatory side and with hospitals

Funder/Value Based Reimbursement

• As the largest health plan in the state, BCBSM is the **undisputed leader** as far as **breadth** and depth of reward opportunities tied to practice transformation for all physician specialties

Information Intermediary

• As the longstanding health plan partner for the Michigan provider community, BCBSM can **quickly engage and assemble** groups of statewide providers and partners by using its platform to **disseminate information broadly and timely**



The program connects approximately 40 physician organizations (representing these ~20,000 physicians) statewide to collect data, share best practices and collaborate on initiatives that improve the health care delivery system in Michigan.

Participating physician organizations **are** evaluated and rewarded on transformation of health care delivery, quality metric performance, and performance enablement – all efforts designed to improve the overall value of care delivered while reducing total cost of care. Through collaboration with Michigan's physician community, PGIP improves the quality of care and makes care processes more effective based on the following guiding principles:

- Design and execute programs in a **customized** and **collaborative** manner rather than using a one-size-fits-all approach.
- Recognize and reward performance of **physician organizations**, not only individual physicians.
- Reward **improvement**, not just highest performance, to create meaningful incentives for all POs.
- Focus on investments in long-term changes in care processes.
- Encourage **collaboration** among participants.
- Focus on **population-based** cost measures

Located in 82 of Michigan's 83 counties, PGIP has over 5,300 PCPs and more than 14,500 specialists





5,700+

Participating Practice Units ~20,000

Participating Practitioners

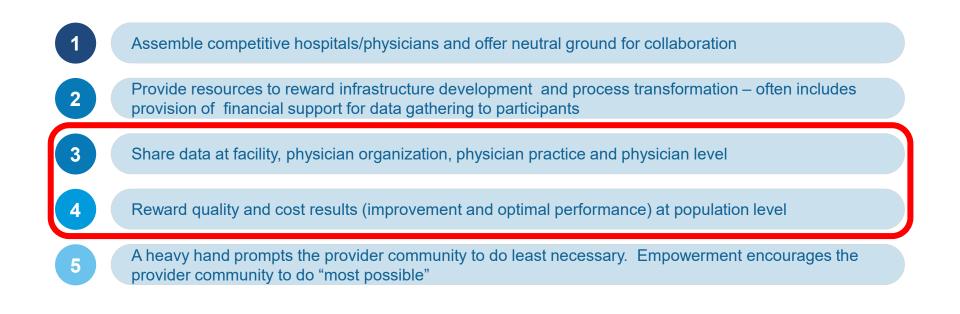
Nearly 85% of Blue Cross PCPs

Participating PGIP PCPs and specialists combined represent 89% of total commercial, professional spend

PCMH practitioners care for approximately 2.9 million patients across Michigan

Transformed care practices impact majority of Michigan residents





Data must be accurate, timely, and correctly interpreted to create actionable insights





Claims, provider and membership data sent to BCBSM

Internal data repositories

Monthly claims feeds, member attribution, PDCM member lists

Prospective HEDIS, datasets, dashboards

PCMH designation, other value-based reimbursement reporting

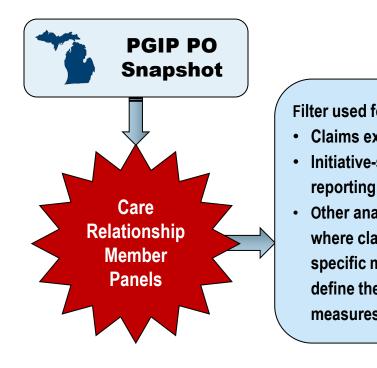
MVC reports, ad hoc analytics

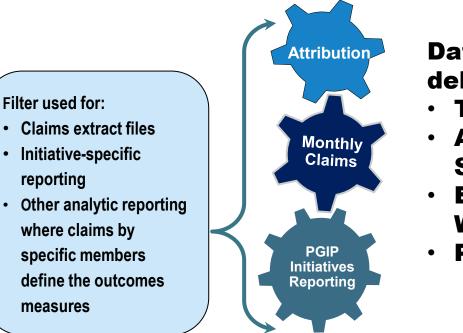
Image taken from: Youth Creativity, Innovation & Sustainable Leadership » Blog Archive » LinkedIn: The Lego Data Story (stanford.edu)

PGIP reporting was purpose-built to provide micro and macro level insights to physicians and Physician Organizations



Care Relationships (Attribution) form the basis of all routine PGIP reporting

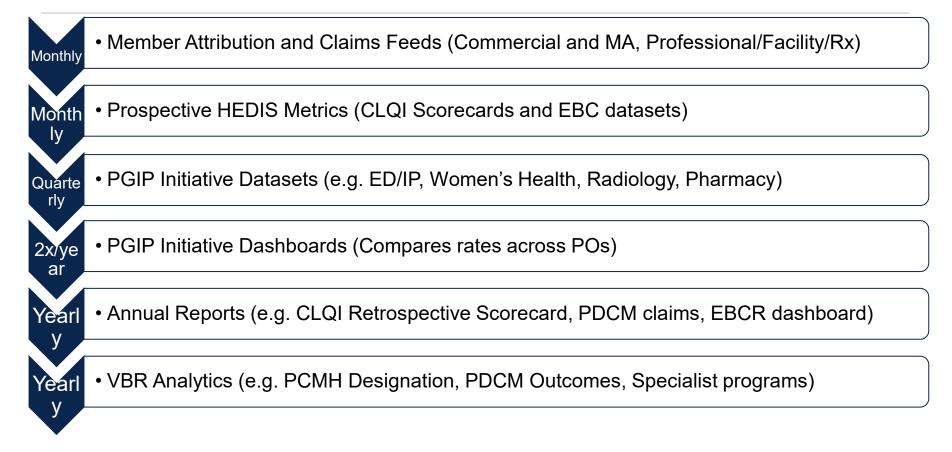




- Data are delivered via:
- Text Files
- Access Data Shells
- Excel
 Workbooks
- PDFs

CD Analytics provides monthly, quarterly, semi-annual and annual external reports. POs can monitor their performance and compare to other PO groups.





MVC has collaborated with Value Partnerships to identify PO-level opportunities for improvement

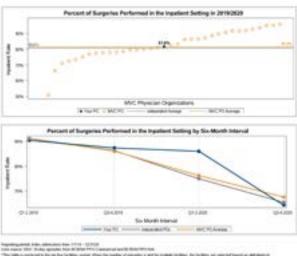


- MVC is addressing areas of quality and utilization that have high variation among the POs
- Using claims and attribution data from BCBSM, MVC has created the following PO reports:
 - Joint Replacement Report (2021)
 - Colectomy Report (2022)
 - Hysterectomy Report (2022)



Physician Organization Joint Replacement Report PO A

Facility Name	Partant of Josef Replacations Surgeins		
Weilamm Ray Register	12.3%		
Wathington Medical Careton Mediand	10		
Coverant Week al Center	3.0%		
Witare Central Michigan	4.5%		
Weilamer Flot Harter	45%		



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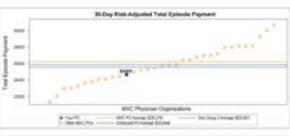


Columbus Vider Columbus



Physician Organization Colectomy Report PO A

Median Length of Stay (Days)			
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10/10		45	
Employed POs		+	
Set Group 7		8	
MHC	*		





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- 1. Continually assessing current reporting
- 2. Supporting partnerships with MVC and others
- 3. Providing new/updated reporting that identifies areas of greatest opportunity



APPENDIX

Blue Cross Blue Shield of Michigan is a nonprofit corporation and independent licensee of the Blue Cross and Blue Shield Association.

Looking for more? All PGIP PO and OSC report delivery schedules are posted on the PGIP Collaboration Site.



2022 PGIP and OSC Data Reporting

Data Type	Release Date	Initiatives	Time period of Claims	Attribution Time Period	Attributi on Descripti on	Physician List
PGIP Quarterly Dataset	3/4/2022	Consolidated, RSI	10/1/2020 - 9/30/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
OSC Quarterly Dataset	3/18/2022	Consolidated, RSI	10/1/2020 - 9/30/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
PGIP Quarterly Dataset/Dashboard Report	6/3/2022	Consolidated, RSI	01/01/2021- 12/31/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
OSC Dataset/Dashboard Report	6/14/2022	Consolidated, RSI	01/01/2021- 12/31/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
VBK/OSC Profiling Tool	6/17/2022	Value-based Hospital/OSC Programs	01/01/2021- 12/31/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
VBK/OSC Population Insights Report	6/17/2022	Value-based Hospital/OSC Programs	01/01/2021- 12/31/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
PGIP Quarterly Dataset	9/9/2022	Consolidated, RSI	04/01/2021 - 03/31/2022	04/01/2020 - 03/31/2022	CR_202206	Apr 22
OSC Quarterly Dataset	9/23/2022	Consolidated, RSI	04/01/2021 - 03/31/2022	04/01/2020 - 03/31/2022	CR_202206	Apr 22
PGIP Quarterly Dataset/Dashboard Report	12/2/2022	Consolidated, RSI	07/01/2021 - 06/30/2022	07/01/2020 - 06/30/2022	CR_202209	Jul 22
OSC Dataset/Dashboard Report	12/16/2022	Consolidated, RSI	07/01/2021 - 06/30/2022	07/01/2020 - 06/30/2022	CR_202209	Jul 22
VBK/OSC Profiling Tool	12/16/2022	Value-based Hospital/OSC Programs	07/01/2021 - 06/30/2022	07/01/2020 - 06/30/2022	CR_202209	Jul 22
VBK/OSC Population Insights Report	12/16/2022	Value-based Hospital/OSC Programs	07/01/2021 - 06/30/2022	07/01/2020 - 06/30/2022	CR_202209	Jul 22

OTHER REPORTS

Data Type	Release Date	Initiatives	Time period of Claims	Attribution Time Period	Attributi on Descripti on	Physician List
Prof Claims Dx Coding Dashboard	1/28/2022	Professional Claims Dx Coding	01/01/2021 - 12/31/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
Population-based Specialist VBR IP Discharges/1000	3 rd week of Feb	Specialist VBR	07/01/2020 - 6/30/2021	07/01/2019 - 06/30/2021	CR_202109	Jul 21
Practice-Level PMPM Reports	3/18/2022	Cost Containment	10/01/2020 - 09/30/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
Practice-Level PMPM Reports	6/17/2022	Cost Containment	01/01/2021 - 12/31/2021	01/01/2019 - 12/31/2021	CR_202203	Jan 22
Prof Claims Dx Coding Dashboard	7/29/2022	Professional Claims Dx Coding	07/01/2021 - 06/30/2022	04/01/2020 - 03/31/2022	CR_202206	Apr 22
Cost and Trend Benchmark Dashboard PCMH, CQ VBR, PDCM Outcomes	3 rd week of Aug	PCP VBR	01/01/2021 - 12/31/2021	10/01/2019 - 09/30/2021	CR_202112	Oct 21
Practice-Level PMPM Reports	9/16/2022	Cost Containment	04/01/2021 - 03/31/2022	04/01/2020 - 03/31/2022	CR_202206	Apr 22
Practice-Level PMPM Reports	12/16/2022	Cost Containment	07/01/2021 - 06/30/2022	07/01/2020 - 06/30/2022	CR_202209	Jul 22
Prof Claims Dx Coding Dashboard	1/27/2023	Professional Claims Dx Coding	01/01/2022 - 12/31/2022	10/01/2020 - 09/30/2022	CR_202212	Oct 22

MONTHLY CLAIMS DATA EXTRACTS

Commercial	Blueast@usBDayShie	Professional, Facility & Pharmacy	dent licen Previotise With the Cross and	Blue Shield Association.	Most recent available	
	of each month					

Questions?



Healthy Aging Initiative

Dr. Shannon R. Martin, DO, MPH, MHA Primary Care Council Chief MyMichigan Medical Group



MyMichigan Health

- Serving 981,000 people in a 25-county region
- Medical Centers in Alma, Alpena, Clare, Gladwin, Midland, Mt. Pleasant, Sault St. Marie and West Branch
- Affiliations with Medical Centers in St. Ignace and Mackinac Island
- 789 hospital beds and 51 long-term care beds at 9 hospitals
- 8,800+ employees, volunteers and physicians and other personnel
- 1,200+ providers
- 600+ volunteers systemwide
- 30+ specialties and sub-specialties
- Major employer in most of our communities
- \$78M+ in community benefits in FY21





MyMichigan Collaborative Care Organization

- Geography from Alma to Alpena
 - 29 PCP Practices with 76 Physicians
 - 18 RHC/FQHC practices
 - 50 Specialty Practices with 159 Physicians
- PCP Care Teams
 - Nurse Care Managers: Chronic Care Management,
 - Pharmacists: Medication Management
 - Patient Care Navigators: Post ED visit contacts and I/P Discharges
 - Medicare Wellness Nurses: Wellness Visits and Advance Care Planning
 - Behavioral Health Therapists



MCCO's Participation in PGIP Programs

- Patient Centered Medical Home
- Care Management
- Collaborative Care Behavioral Health
- Clinical Quality
- Medication Assisted Therapy
- Type 2 Diabetes Collaborative (MCT2D)
- Low Back Pain Collaborative (MIBAC)



MyMichigan Medical Group

- Governance
 - Dyad model physician leader matched with administrator
- Employs combination of specialists and primary care providers



Goals of Healthy Aging Program

- Create a program with focus on decreasing use of high risk medications in elderly population
 - To save many of our seniors from the harm of adverse drug effects, specifically with focus placed on fall prevention and combination of opioids and benzodiazepines



Collaboration on Healthy Aging

- Discovery Phase
 - Michigan Health Improvement Alliance (MiHIA) focus on Zero Harm for region
 - Grant funded for Analytic/Academic Detailing efforts
- Planning Phase
 - Multidisciplinary Core Team
 - Baseline data validated to identify prescribing practices
 - Adoption of STEADI fall risk tool/policy and Fall risk BPA
 - (Stopping Elderly Accidents, Deaths, Injury)
- Implementation Phase
 - In process now: completion of 7 pilot practices.
 - Phase 2 will be selection of next practices and to monitor prescribing in practices already detailed



Epic Tips and Hints Falls: Screening for Future Falls

Percentage of patients 65 years and older who were screened for future fall risk during the measurement period. A higher percentage represents better performance.

Numerator	Patients who were screened for future fall risk at least once within the measurement period.
Denominator	Patients 65 years and older with a visit during the measurement period.
Exclusions	Patients with documentation of a medical reason for not screening (e.g., patient is not ambulatory)

Epic Workflow

- 1. During an office visit with patients 65 and older, use the STEADI Fall Risk assessment tool.
- Go the Screenings activity and open the Fall Risk section to complete an assessment. The Fall Risk Screening will display only when a patient is 65 years of age or older and the patient has not had a fall screening in the past year.
 - a. If the patient had a previous screening in Epic, the Last Filed Value will show. Hovering over the previous answers will show you the date and person that recorded it.

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To complete a new assessment, begin answering the fall risk questions. The score will automatically calculate. When completed, navigate to the next section or click Close to file the results.

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=	the past year?		0-110
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V	Vere you injured?	🗋 1=Yes	0=N0
τ <u>η</u>	Do you feel unsteady when standing or walking?	D 1=Yes	0=No
5	Do you worry about falling?	1=Yes	0=No)
Y	to you use (or were ou told to use) a une or walker to get round safely?	D 2=Yes	0=N0
がわた日	to you have to teady yourself by olding onto umiture when loving about your ome!	₹ <u>0</u> 1+Yes	0=No
.W 5	op you need to push ith your hands to tand up from a hair?	D 1=Vet	0=Na
5	to you have trouble tepping up onto a urb?	E 1=Yes	0=No
	to you often have to ush to the toilet?	1=Yes	0=No
0	lave you lost some If the feeling in your set?	C 1=Yes	0=No
n y	to you take any nedicine that makes ou feel light- eaded or fired?	🕒 1=Yes	0=No
5	TEADI Total Score	7	

10/202

Academic Detailing

- Peer to Peer educational sessions intended to promote behavioral change on a topic, by identifying barriers to change, offering solutions to overcome barriers and obtaining commitment to change with follow up planning
- Our approach: Provider and Pharmacist present to providers over lunch hour with CME awarded, and then discuss patient cases, barriers to change and discussion of solutions/workflows
- Education focused: prescribing and deprescribing, improved awareness and use of AGS Beers Criteria for medication use in seniors, implementation of the CDC STEADI-Rx Coordinated Care Plan to Prevent Older Adult Falls



Data Collection

- Discussion of practice metrics, which can be tailored to level of detail including individual MRNs in a provider's panel allowing providers to quickly take action on patients of concern
- Review number of patients on over 5 medication and over 10 medications
- Review number of patients on opioids and benzodiazepines
- Shared with office managers and dyad leads to allow providers access to data quickly



Data Collection: setting goals

- Difficulty finding those who were on both Opioid and Benzodiazepine
- Created a subset of data with patients on combination of benzodiazepines and opioids with more than 3 Rx in a year.
 - This can be tailored down to 1 or 2 in a year
 - Removed Hospice and Palliative Care
 - Once baseline values are determined, our goal is to decrease the value by 20%



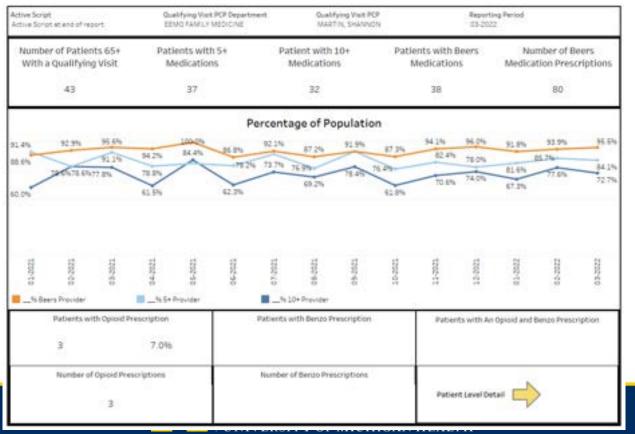
Data tracking: MMG

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Number of Patients 65+ With Qualifying Visit					dications Patient with \$0+ Medications					ents with B Medication		Number of Beers Medication Prescriptions			
7,036				5,934	2		4,840			6,216		22,380			
					Po	ercenta	ge of P	opulatio	on						
-				_	_		_			93.5%		93.7%			
計劃	54.4%	54.1%	94.3%	計理	54.4%	斜班	94.2%	93.84	93.1%	85.2%	92.7%	15.9%	93.5% 85.4%	53.34	
	86.6%		87.0%		86.2%		86.0%	85.1%	84.8%		85 A%			54.75	
72.2%		72.8%		71.95		72.7%	70.9%		69.9%	70.6%			70.2%		
	72.2%		73.0%		71.0%			65.2%			65.0%	69.7%		68.01	
				Deers			.5.5+			_%10*					
01-2071	02-2023	09-2021	1505-40	05-2021	06-2021	07-2021	09-2121	09-2001	10-2021	11-2021	12-2021	.01-2022	82-2022	03-2022	
Patients with an Opioid Prescription					P	latients wi	th a Benzo	Prescription		Patient	ts with An	Opioid and Benzo Prescription			
1,039 14,8%			544			7.7%		136		1.9%		6			
Number of Opioid Prescriptions						Number o	ł Benzo Pre	niziptions							
		1,812					783				1	ctice Level	>		

Practice Level Data

Active Script Active Script at and of rec	int.			Pepertop P 03-2022	S		AMILY	-	Dualitying	Visit PCP Dep ILV MEDICIN	ertment E		
Number of Patients 65+ Pi With a Qualifying Visit 170			Patients with 5+ Medications 148			Patient with 10+ Medications 124			Patients with Beers Medications 144		Number of Beers Medication Prescriptions 359		
			1002	F	ercenta	se of Pe	opulation				-	48304	
8.3% 91.4% 0.6% 66.6% 81.0% 0.3%	835 1735 7145	94.2% 94.1% 71.7%	98.0% 74.8%	12.7% 16.3%	90.0% 85.0% 62.0%	90.8% 79.4% 66.4%	5445 5445 62.2%	80% 4185 67%	00.2% 78,4% 62.7%	1475 15.75 73.25	82.4% 86.2% 68.2%	93.7% 81.0% 65.8%	43.2% 85.8% 72.7%
	100745	1102 - 54 2021	1211740	1202-90	1122241	Tatoa	100-40	tancot	thet	1200-01	2202-53	2202-01	220240
Patients w	ith Opicid Pr				Patients wi	th Berlao P	vescription	1	Patie	erts with An	Opioid and B	lenza Prescr	ption
21 12.4%		6			3.5%	4 3		1.7%					
Number of OptoId Prescriptions 22				Number of Benzo Prescriptions					Patient Level Detail				

Provider Level Data



Questions?





Upcoming Events



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Virtual Workgroups:

- Diabetes workgroup June 7, 11 a.m.
- Joint workgroup June 15, 1 p.m.
- Health in Action workgroup
 June 23, 2 p.m.

Northern Summer Meeting:

- August 18, 2022; 12-5 p.m.
- Traverse City, MI

Fall Semi-Annual Meeting:

October 28, 2022

P4P questionnaires due:

November 1, 2022