



PO Call June 2025

Pre-Populated
Reports

LANDING PAGE

MDC_PROJECT

CQI: MCT2D

[Legacy Patient Data Dashboard](#)


CQI: MCT2D 2.0

[Patient Data Dashboard 2.0](#)

The Michigan Collaborative For Type 2 Diabetes

PATIENT DATA DASHBOARD


[Legacy Dashboard](#)




LAST UPDATED 5/31/2024

Based on Claims and Clinical data from BCBSM, BCBSM MA, BCN, and BCN-A
Claims data (1/1/2018- 5/31/2024); Clinical data (1/1/2020 - 5/31/2024)


Click the icons below to navigate to a dashboard view.




Patient List
Filter a list of your patients included in the MCT2D dashboard - *Coming soon!*




Patient Profile
Access diabetes-related health information for a specific patient - *Coming soon!*




Summary Measures
View summary measures for your organization



Follow Up Lists
Access pre-filtered patient lists and save custom lists - *Coming soon!*



Pre-populated Reports
Real-time reports on critical topics
Coming soon!



User Guide
Get help navigating the dashboard



Pre-Populated Reports

WHERE SHOULD WE START?

View: Original

Metrics

Landing Page

Summary Measures


PRE-POPULATED REPORTS

All Practices

Select your view:

Overview

Pre-Populated Reports



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Claims data (1/1/2018- 3/31/2024); Clinical data (1/1/2020 - 3/31/2024)

! Data Disclaimer

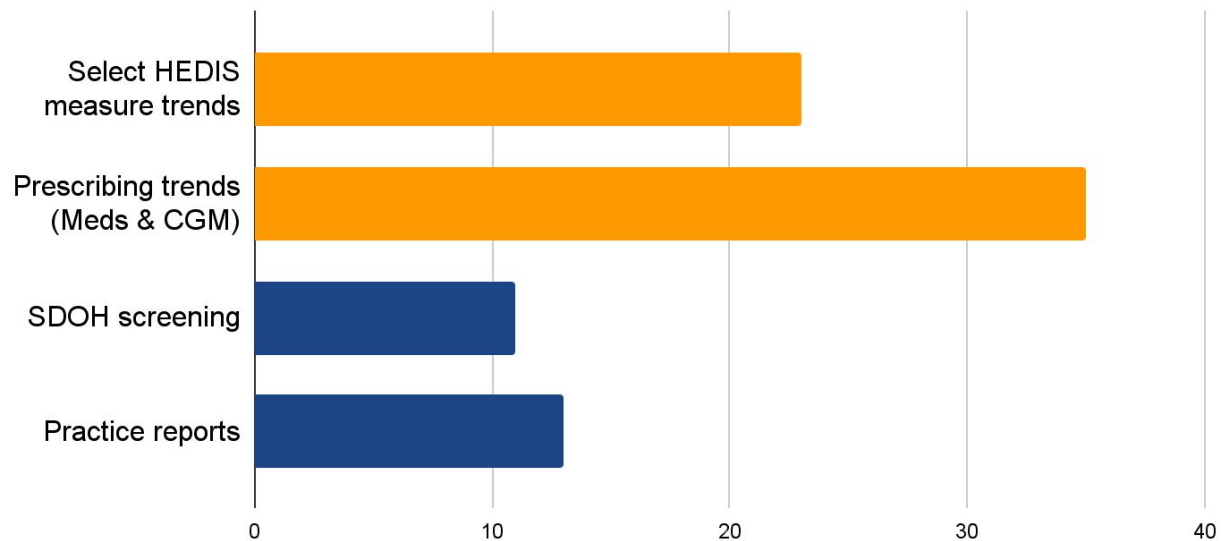
Welcome to the MCT2D Pre-Populated Reports

Information about pre-populated reports

?

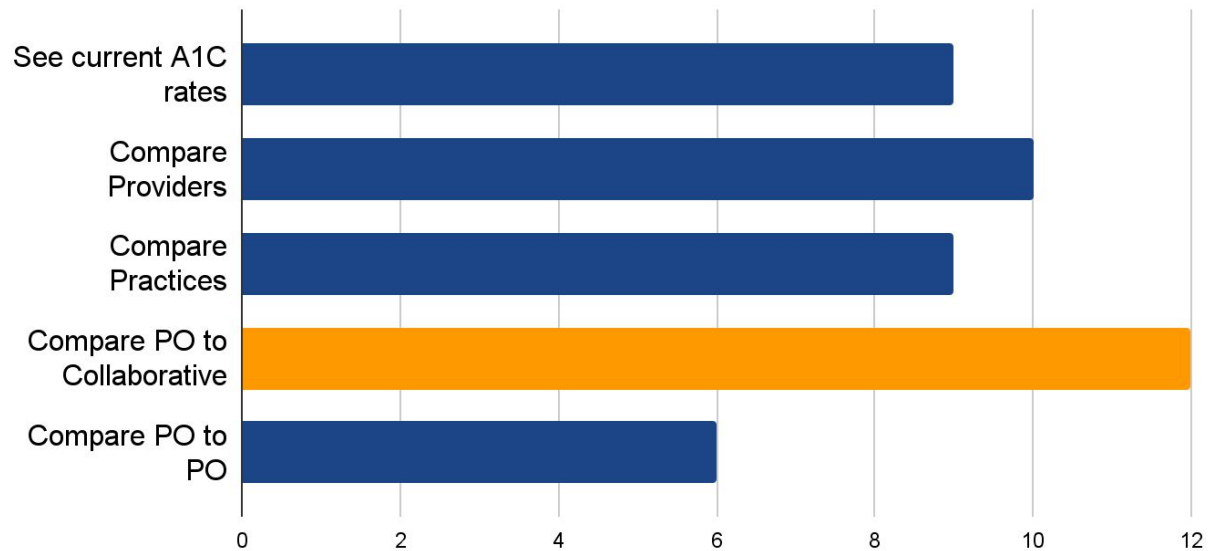
PO CALL POLL RESULTS

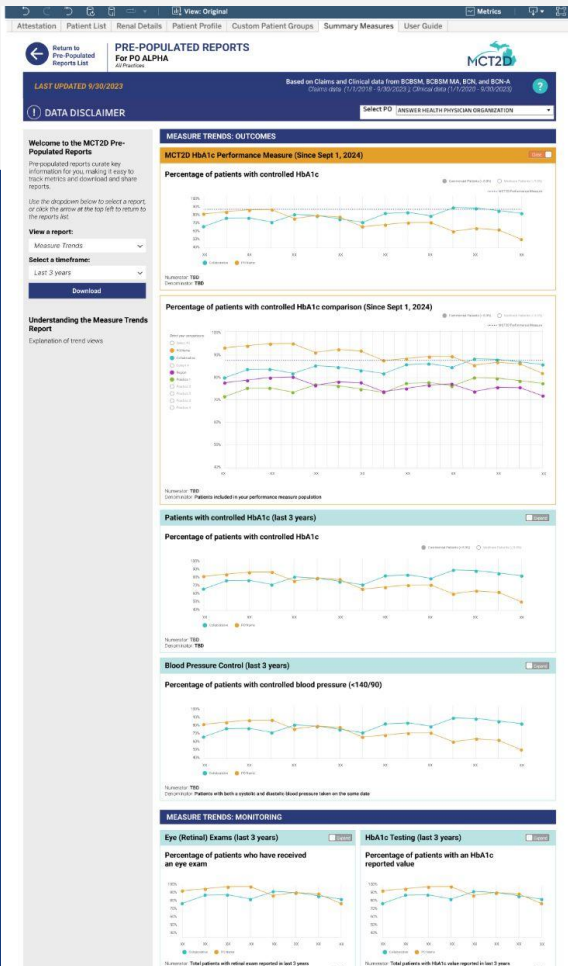
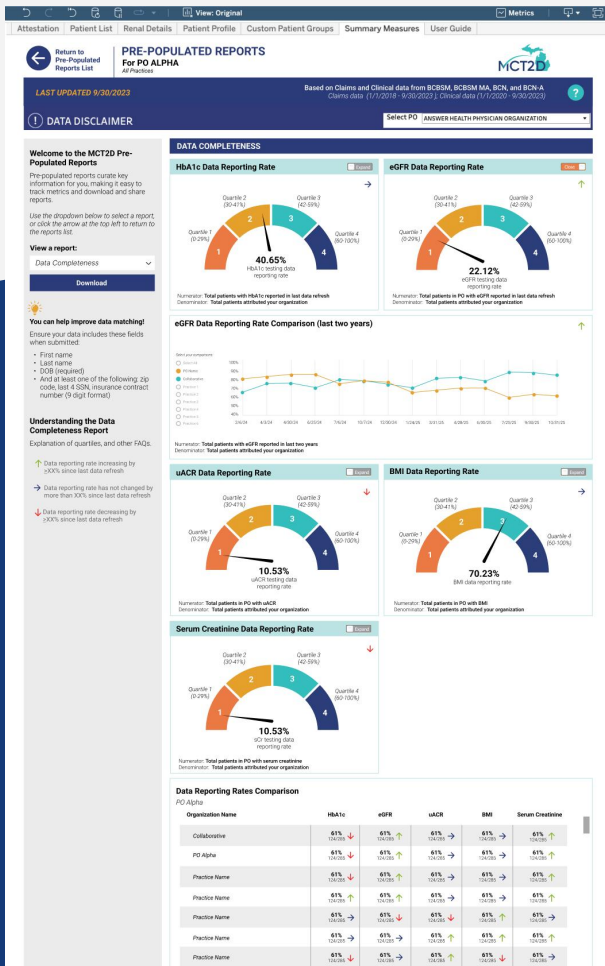
Pre-Populated Report Topics



PO CALL POLL RESULTS

Pre-Populated Reports Key Features





PREPOPULATED REPORTS

Data Completeness Report

Summary Measures Trends Report

LANDING PAGE

The Michigan Collaborative For Type 2 Diabetes PATIENT DATA DASHBOARD

Legacy
Dashboard



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User Guide

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HOW TO ACCESS

Landing Page Summary Measures Completeness Report

SUMMARY MEASURES

For ANSWER HEALTH PHYSICIAN ORGANIZATION

All Practices

Select your
view:

Overview

Data
Completeness
Report

Measure
Trends Report



LAST UPDATED
2/28/2025

Based on BCBSM, BCBSM MA, BCN, and BCN-A Claims and payer-neutral MiHIN clinical quality (all payer supplemental) data
Claims data (1/1/2018- 2/28/2025); Clinical data (1/1/2020 - 2/28/2025)

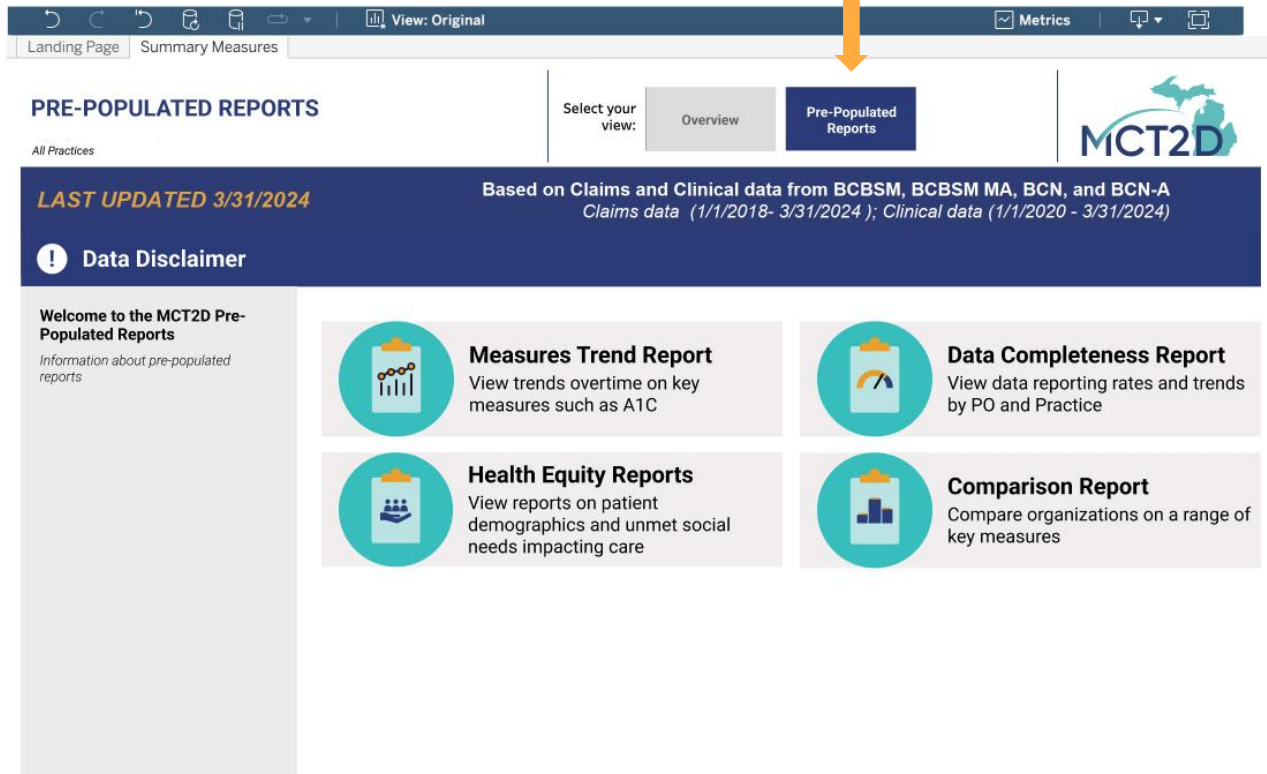


! DATA DISCLAIMER

Select PO ANSWER HEALTH PHYSICIAN ORGANIZATION

REPORTS LANDING PAGE

Future enhancement



The screenshot shows a web application interface for MCT2D Reports. At the top, a dark blue banner contains the title 'REPORTS LANDING PAGE' and the subtitle 'Future enhancement'. Below this is a navigation bar with a toolbar (back, forward, search, etc.) and a 'View: Original' dropdown. The main content area has a header with 'PRE-POPULATED REPORTS' and a 'Select your view:' section with two buttons: 'Overview' and 'Pre-Populated Reports'. An orange arrow points to the 'Pre-Populated Reports' button. To the right of the buttons is the MCT2D logo, which includes a map of Michigan. Below the header is a dark blue banner with the text 'LAST UPDATED 3/31/2024' and 'Based on Claims and Clinical data from BCBSM, BCBSM MA, BCN, and BCN-A'. Below this is a 'Data Disclaimer' section with an exclamation mark icon. The main content area is divided into four sections, each with an icon and a title: 'Measures Trend Report', 'Data Completeness Report', 'Health Equity Reports', and 'Comparison Report'. Each section has a brief description of the report's content.

View: Original

Metrics

Landing Page Summary Measures

PRE-POPULATED REPORTS

All Practices

Select your view:

Overview Pre-Populated Reports


MCT2D

LAST UPDATED 3/31/2024

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Claims data (1/1/2018- 3/31/2024); Clinical data (1/1/2020 - 3/31/2024)


! Data Disclaimer

Welcome to the MCT2D Pre-Populated Reports
Information about pre-populated reports




Measures Trend Report

View trends overtime on key measures such as A1C




Data Completeness Report

View data reporting rates and trends by PO and Practice



Health Equity Reports

View reports on patient demographics and unmet social needs impacting care



Comparison Report

Compare organizations on a range of key measures



Measure Trends Report

MEASURE TRENDS REPORT

Select your
view:

Overview

Data
Completeness
Report

Measure
Trends



All Practices

LAST UPDATED
2/28/2025

Based on BCBSM, BCBSM MA, BCN, and BCN-A Claims and payer-neutral MiHIN clinical quality (all payer supplemental) data
Claims data (1/1/2018- 2/28/2025); Clinical data (1/1/2020 - 2/28/2025)



! DATA DISCLAIMER

Select PO

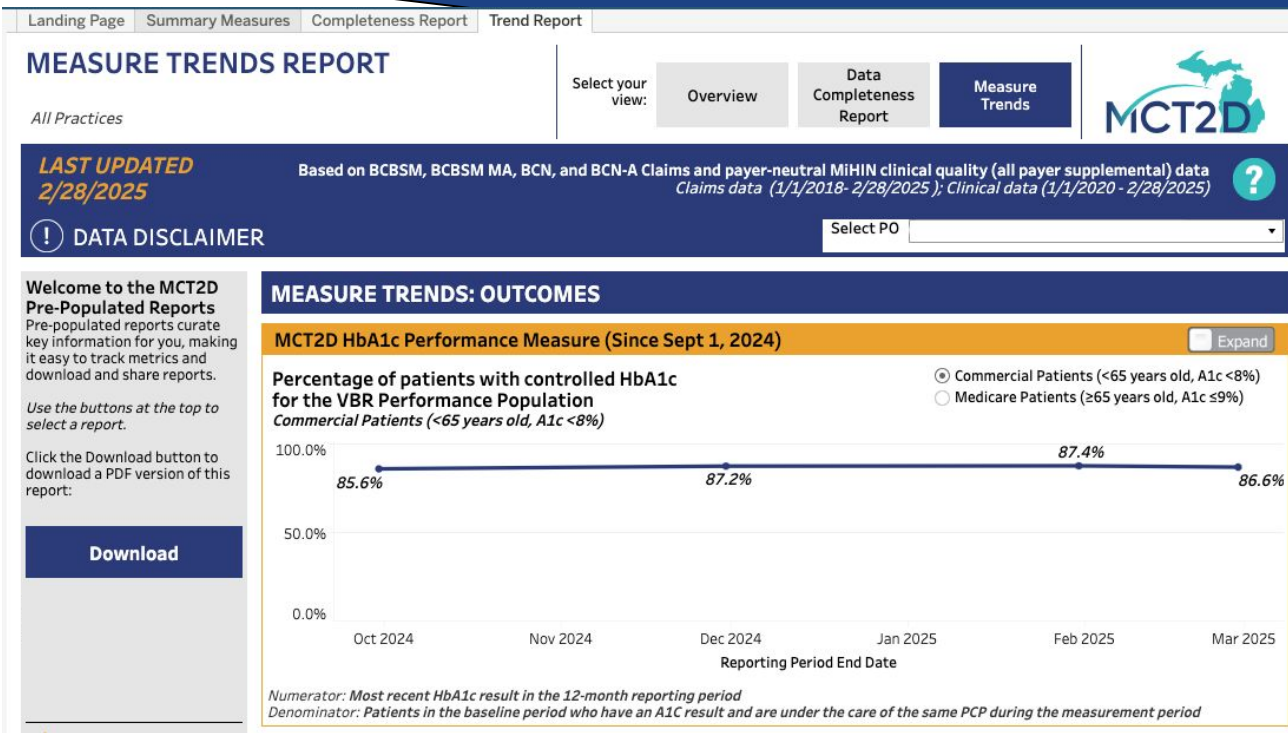
Welcome to the MCT2D Pre-Populated Reports

Pre-populated reports curate
key information for you, making
it easy to track metrics and
download and share reports.

Use the buttons at the top to
select a report.

Click the Download button to
download a PDF version of this
report:

Download



Measure Trends Report

Shows trends for all measures displayed on the Summary Measures Overview

A1C Performance Measure trend

MEASURE TRENDS REPORT

All Practices

Select your view:

Overview

Data
Completeness
Report

Measure
Trends



LAST UPDATED
2/28/2025

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Select PO

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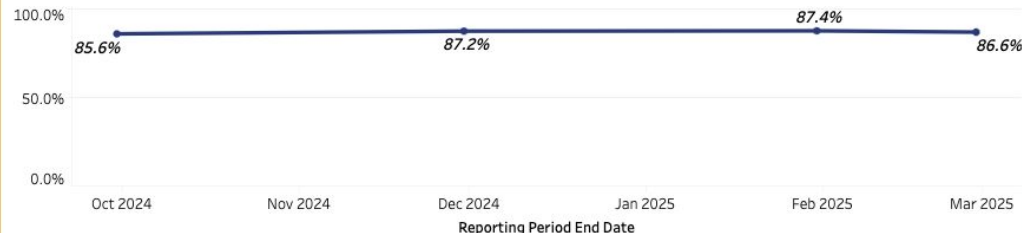
MEASURE TRENDS: OUTCOMES

MCT2D HbA1c Performance Measure (Since Sept 1, 2024)

Expand

**Percentage of patients with controlled HbA1c
for the VBR Performance Population**
Commercial Patients (<65 years old, A1c <8%)

- ☒ Commercial Patients (<65 years old, A1c <8%)
- ☐ Medicare Patients (≥65 years old, A1c ≤9%)



Numerator: Most recent HbA1c result in the 12-month reporting period

Denominator: Patients in the baseline period who have an A1C result and are under the care of the same PCP during the measurement period

**Switch between
Commercial and
Medicare**

Welcome to the MCT2D
Pre-Populated Reports
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select a report.

Click the Download button to
download a PDF version of this
report:

Download



Help improve data matching

Ensure your data includes these
fields when submitted:

- First name
- Last name
- DOB (required)
- And at least one of the
following: zip code, last 4 SSN,
insurance contract number (9
digit format)

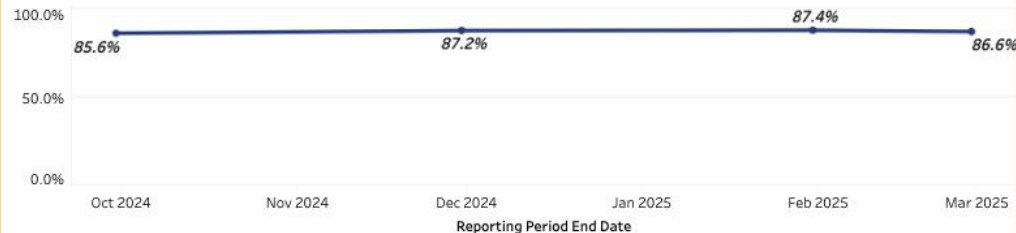
MEASURE TRENDS: OUTCOMES

MCT2D HbA1c Performance Measure (Since Sept 1, 2024)

Close

Percentage of patients with controlled HbA1c for the VBR Performance Population Commercial Patients (<65 years old, A1c <8%)

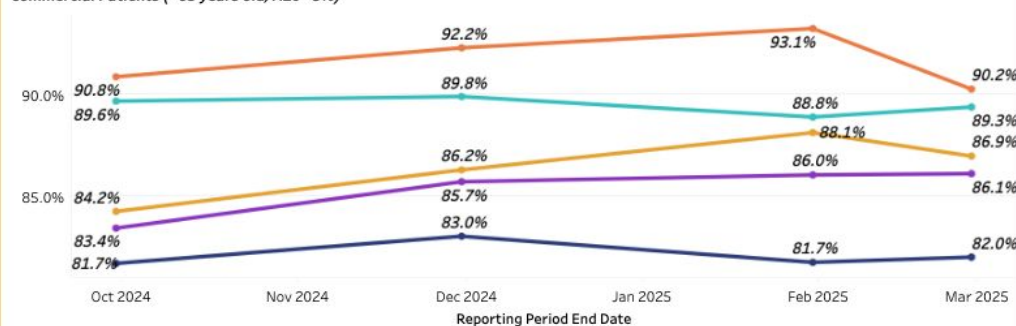
- ☒ Commercial Patients (<65 years old, A1c <8%)
☐ Medicare Patients (≥65 years old, A1c ≤9%)



Numerator: Most recent HbA1c result in the 12-month reporting period

Denominator: Patients in the baseline period who have an A1c result and are under the care of the same PCP during the measurement period

Percentage of patients with controlled HbA1c by practice for the VBR Performance Population Commercial Patients (<65 years old, A1c <8%)



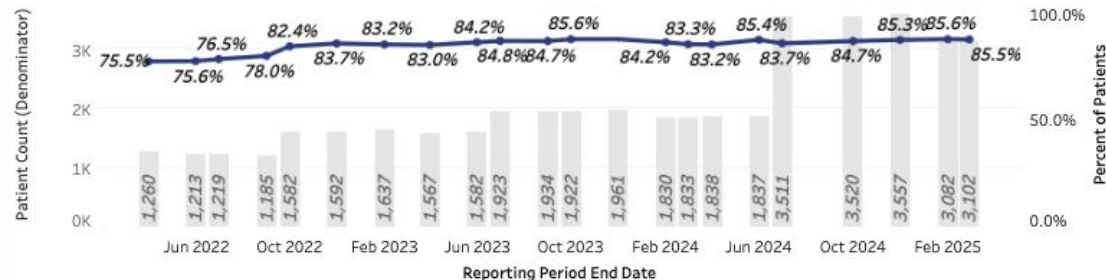
Expand to see each
of your practices
individually

Patients with controlled HbA1c (last 3 years)

Expand

Percentage of patients with controlled HbA1c for the Overall Population

Commercial Patients (<65 years old, A1c <8%)



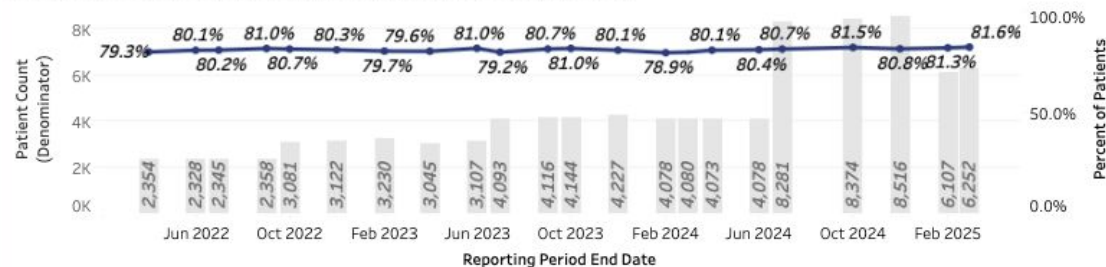
Numerator: Most recent HbA1c result in the 12-month reporting period

Denominator: Patients with an HbA1c value in the last 12-month reporting period

Blood Pressure Control (last 3 years)

Expand

Percentage of patients with controlled blood pressure (<140/90)



Numerator: Most recent blood pressure value in the 12-month reporting period (if there are multiple readings on the same date, the lowest values will be used.)

Denominator: Patients with both a systolic and diastolic blood pressure taken on the same date

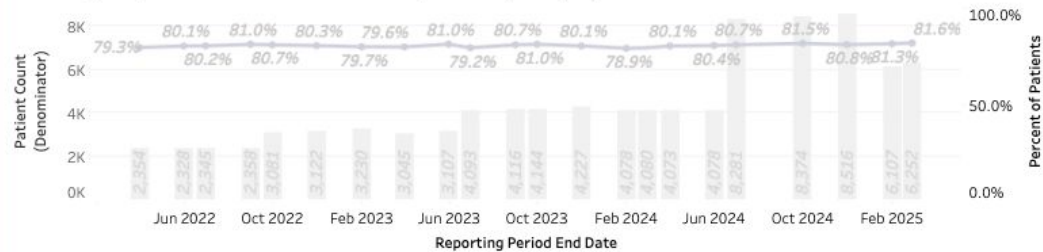
**Commercial/Medicare
matches selection for
performance measure**

*Grey bars show number of
your patients included in
the MCT2D dashboard.*

Blood Pressure Control (last 3 years)

Close

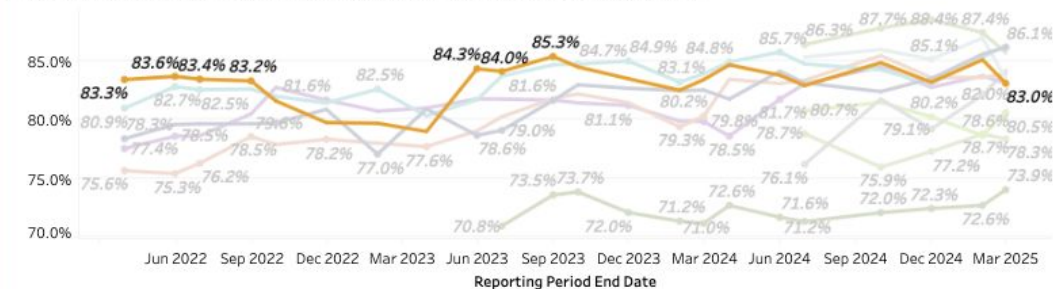
Percentage of patients with controlled blood pressure (<140/90)



Numerator: Most recent blood pressure value in the 12-month reporting period (if there are multiple readings on the same date, the lowest values will be used.)

Denominator: Patients with both a systolic and diastolic blood pressure taken on the same date

Percentage of patients with controlled blood pressure (<140/90) by practice



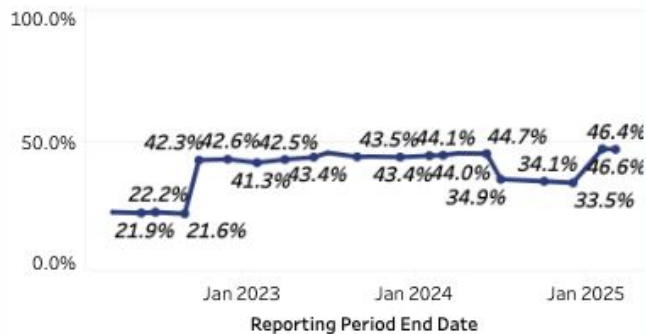
Expand to see each of your practices individually

MEASURE TRENDS: MONITORING

Eye (Retinal) Exams (last 3 years)

Expand

Percentage of patients who have had an eye exam



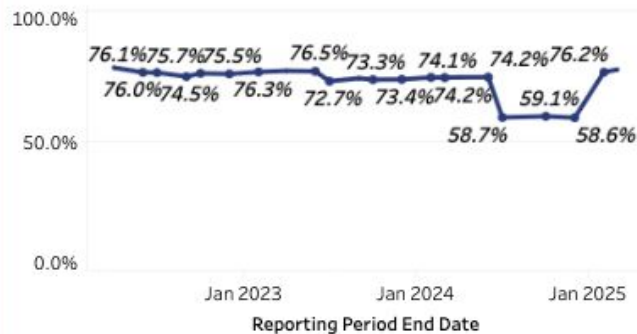
Numerator: Patients with a retinal eye exam in the 12-month reporting period

Denominator: Patients attributed to your organization

HbA1c Testing (last 3 years)

Expand

Percentage of patients with an HbA1c reported value

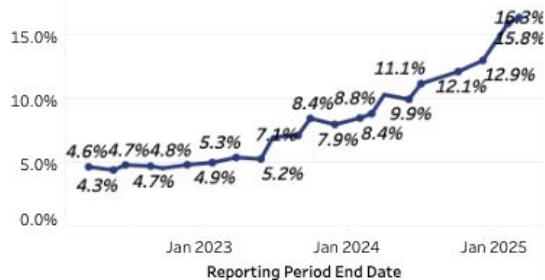


Numerator: Patients with an HbA1c reported value in the 12-month reporting period

Denominator: Patients attributed to your organization

CGM Prescribing (last 3 years)

Percentage of patients who have been prescribed a CGM

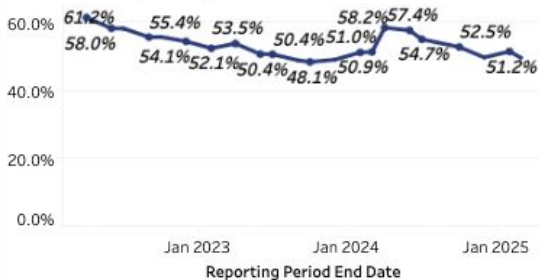


Numerator: Patients prescribed a CGM in the 12-month reporting period
Denominator: Patients with pharmacy coverage through BCBSM

Statin Prescribing (last 3 years)

[Expand](#)

Percentage of patients who have been prescribed a statin of ANY potency

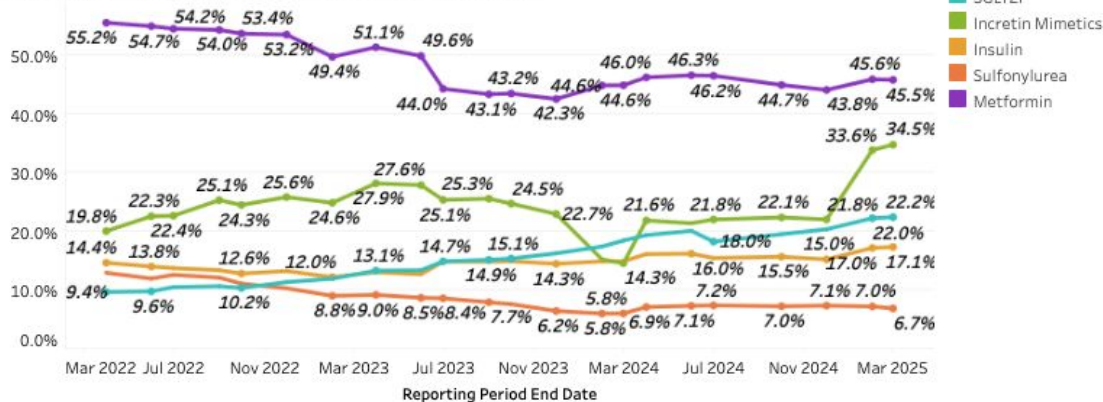


Numerator: Patients prescribed a statin in the 12-month reporting period
Denominator: Patients with pharmacy coverage through BCBSM

Diabetes Medication Prescribing (last 3 years)

[Expand](#)

Percentage of patients prescribed diabetes medication

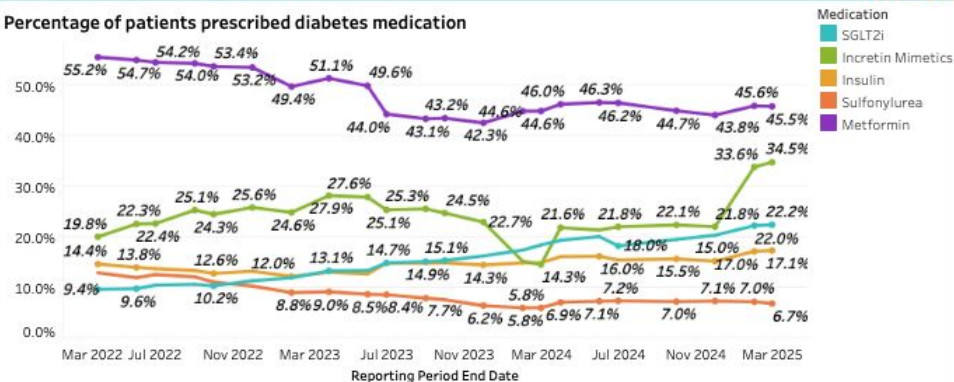


Numerator: Patients prescribed a diabetes medication in the 12-month reporting period
Denominator: Patients with pharmacy coverage through BCBSM

Diabetes Medication Prescribing (last 3 years)

Close

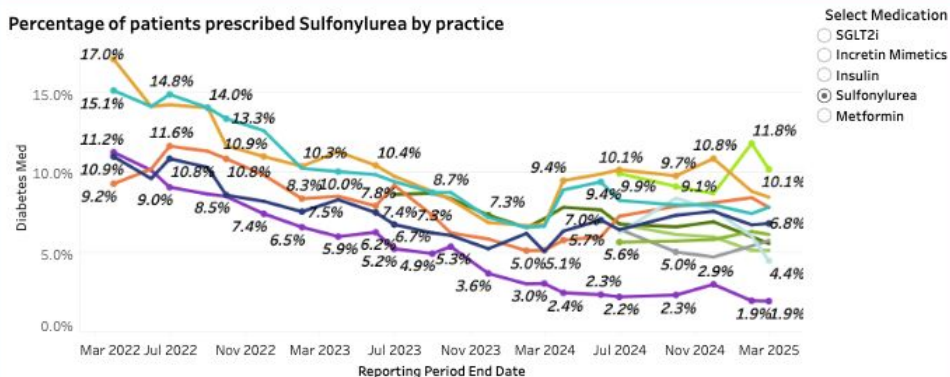
Percentage of patients prescribed diabetes medication



Numerator: Patients prescribed a diabetes medication in the 12-month reporting period

Denominator: Patients with pharmacy coverage through BCBSM

Percentage of patients prescribed Sulfonyleurea by practice



Expand to see each of your practices individually and select which medication you would like to view



Data Completeness Report

LAST UPDATED
2/28/2025

Based on BCBSM, BCBSM MA, BCN, and BCN-A Claims and payer-neutral MIHIN clinical quality (all payer supplemental) data
Claims data (1/1/2018- 2/28/2025); Clinical data (1/1/2020 - 2/28/2025)



! DATA DISCLAIMER

Select PO

Welcome to the MCT2D Pre-Populated Reports

Pre-populated reports curate key information for you, making it easy to track metrics and download and share reports.

Use the buttons at the top to select a report.

Click the Download button to download a PDF version of this report:

Download



Understanding the Data Completeness Report

This data completeness report displays what percent of your patients your PO has reported data for across five different measures related to T2D. Null values may be due to a patient not having had a lab test completed, or because the lab test was not reported through the APS data. The purpose of this report is to promote data quality and consistency across all participants.

PO Data Reporting Rates

Your PO's data reporting rates are displayed in quartiles. This indicates where your PO's average data completeness falls relative to all MCT2D participating POs average data completeness. The collaborative-wide completeness rates are divided into four quartiles, each representing 25% of participating practices. Improving completeness can move a PO into a higher quartile and closer to the top performers

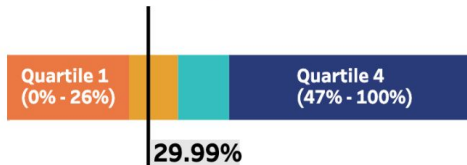
DATA COMPLETENESS

PO HbA1c Data Reporting Rate



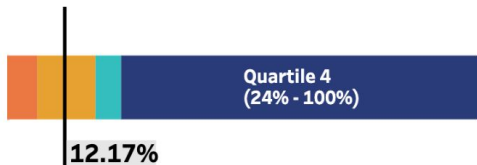
Numerator: Patients with an HbA1c value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO eGFR Data Reporting Rate



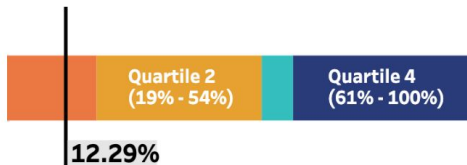
Numerator: Patients with an eGFR value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO uACR Data Reporting Rate



Numerator: Patients with an uACR value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO BMI Data Reporting Rate



Numerator: Patients with an BMI value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO Serum Creatinine Data Reporting Rate



Numerator: Patients with an Serum Creatinine value in the last 15 months
Denominator: Total patients attributed to your Physician Organization



Data Reporting Rate Trends

Click the "Expand" button to view PO, Practice, and Collaborative reporting rate trends for the last 2 years.

Expand

DATA COMPLETENESS REPORT

Displays what percent of patients
your PO has reported data for
across five different measures
related to T2D.

LAST UPDATED
2/28/2025

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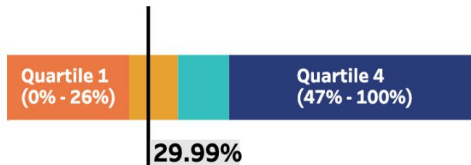
DATA COMPLETENESS

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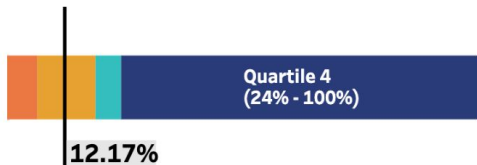
Numerator: Patients with an HbA1c value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO eGFR Data Reporting Rate



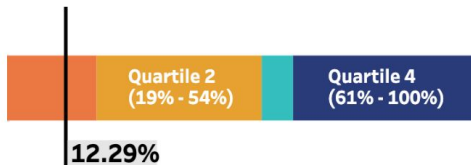
Numerator: Patients with an eGFR value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO uACR Data Reporting Rate



Numerator: Patients with an uACR value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO BMI Data Reporting Rate



Numerator: Patients with an BMI value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO Serum Creatinine Data Reporting Rate



Numerator: Patients with an Serum Creatinine value in the last 15 months
Denominator: Total patients attributed to your Physician Organization



Data Reporting Rate Trends

Click the "Expand" button to view PO, Practice, and Collaborative reporting rate trends for the last 2 years.

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The collaborative-wide completeness rates are divided into four quartiles, each representing 25% of participating practices.

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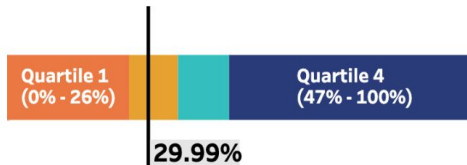
DATA COMPLETENESS

PO HbA1c Data Reporting Rate



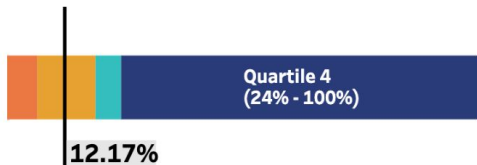
Numerator: Patients with an HbA1c value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO eGFR Data Reporting Rate



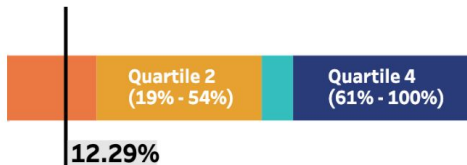
Numerator: Patients with an eGFR value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO uACR Data Reporting Rate



Numerator: Patients with an uACR value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO BMI Data Reporting Rate



Numerator: Patients with an BMI value in the last 15 months
Denominator: Total patients attributed to your Physician Organization

PO Serum Creatinine Data Reporting Rate



Numerator: Patients with an Serum Creatinine value in the last 15 months
Denominator: Total patients attributed to your Physician Organization



Data Reporting Rate Trends

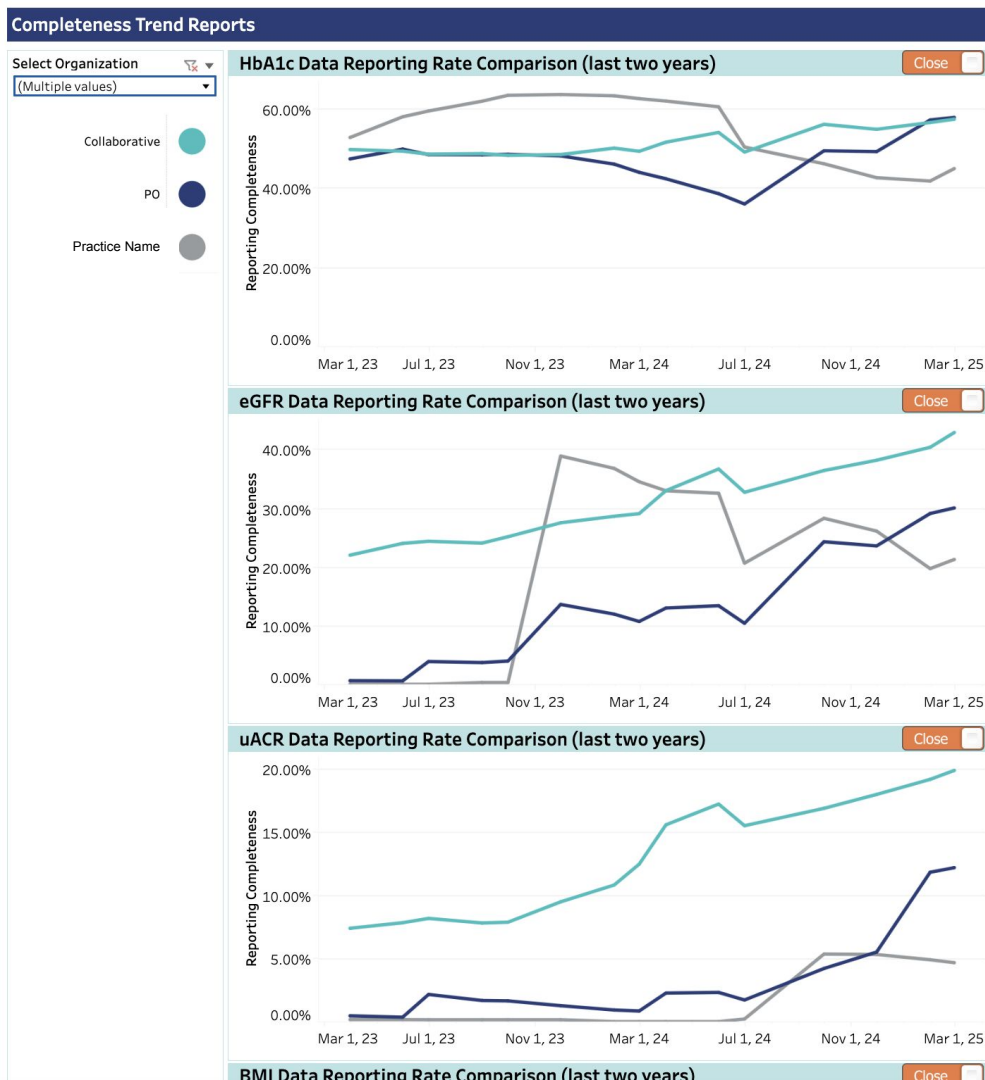
Click the "Expand" button to view PO, Practice, and Collaborative reporting rate trends for the last 2 years.

Expand

View data reporting as trends
over the last two years.



**View collaborative
and PO rates by
default.** You can
select any number of
your practices from
the drop down.



Your PO's data reporting rates are displayed in quartiles. This indicates where your PO's average data completeness falls relative to all MCT2D participating POs average data completeness. The collaborative-wide completeness rates are divided into four quartiles, each representing 25% of participating practices. Improving completeness can move a PO into a higher quartile and closer to the top performers



Numerator: Patients with an Serum Creatinine value in the last 15 months
Denominator: Total patients attributed to your Physician Organization



Data Reporting Rate Trends

Click the "Expand" button to view PO, Practice, and Collaborative reporting rate trends for the last 2 years.



Practice Data Reporting Rates Comparison

Completeness for the time period: December 2023 to February 2025

Organization	Total Patient Count	HbA1c	eGFR	uACR	BMI	Serum Creatinine
	494	59%	20%	4%	57%	9%
	261	55%	21%	4%	60%	10%
	198	51%	16%	4%	50%	8%
	289	49%	12%	4%	54%	9%
	508	95%	60%	30%	65%	40%
	19	65%	33%	4%	66%	3%
	341	53%	28%	6%	61%	28%



Data reporting rate increased by ≥ 1 standard deviation of the collaborative's change in reporting rate since the last data refresh



Data reporting rate has changed by < 1 standard deviation of the collaborative's change in reporting rate since the last data refresh



Data reporting rate decreased by ≥ 1 standard deviation of the collaborative's change in reporting rate since the last data refresh



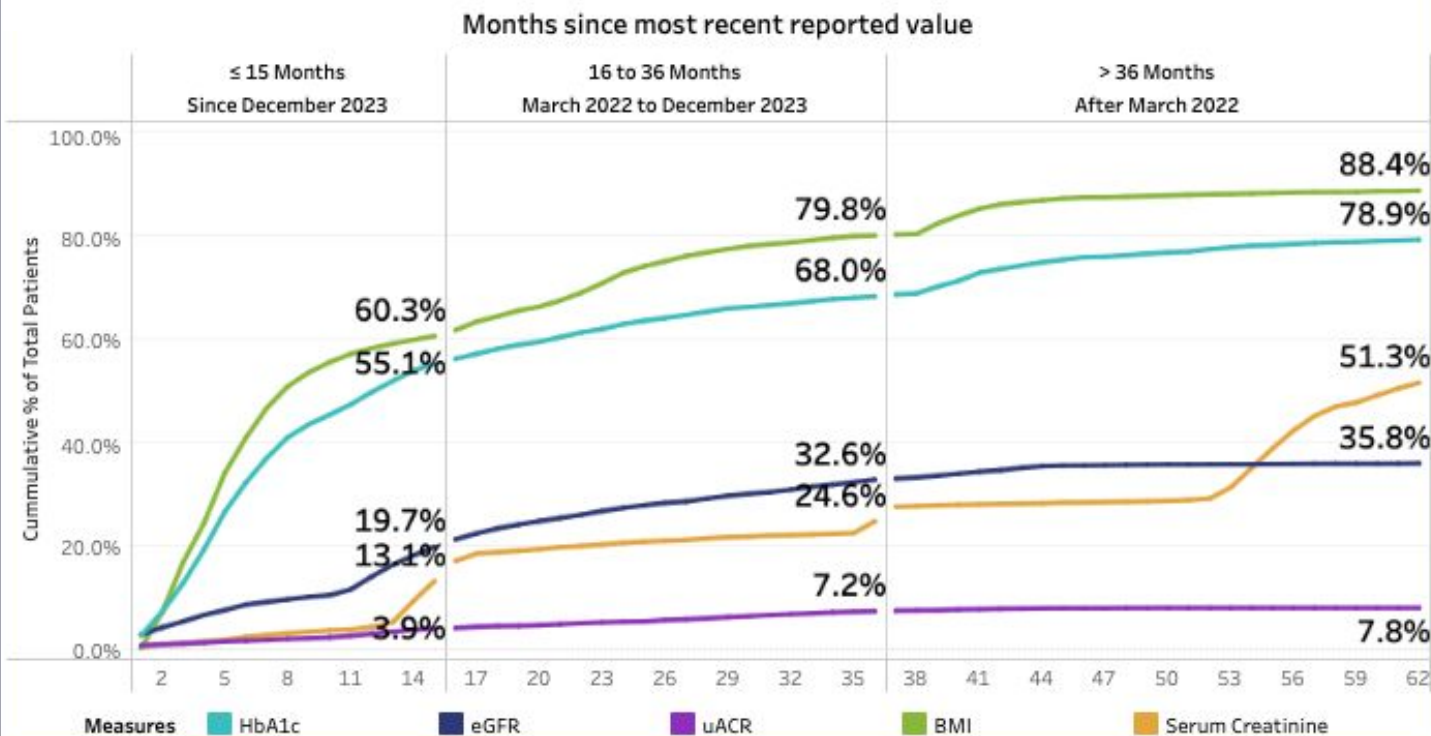
Data reporting rate was not previously available for this practice



Compare PO, collaborative, and practice reporting rates in a table with arrows indicating change since last data refresh.

Arrows indicate an increase or decrease of ≥ 1 standard deviation

Percentage of Patient Data Reported at 15 vs. 36-Month Lookback



Compare reporting rates at a 15 and 36 month look back.