

То:	All System Users
From:	WRS Development Team
Date:	1/3/2022
Re:	Enhancement: MIPS Group Reporting Functionality

WRS Health is proud to announce the release of the MIPS Group Reporting functionality that will allow your practice to see reports that reflect group-level measure performance in the Quality and Promoting Interoperability categories. This will also allow you to download a group-level QRDA III file for quality measure submission to QPP.

If you are Merit-Based Incentive Payment System (MIPS)-eligible, you can choose to participate as an individual, a group, or both.

- A group is defined as a single TIN with 2 or more clinicians (at least one clinician within the group must be MIPS eligible) as identified by their NPI, who have reassigned their Medicare billing rights to a single TIN.
- Check your MIPS eligibility <u>here</u>.

Note: If you report only as a group, you must meet the definition of a group at all times during the performance period and aggregate the group's performance data across the 4 MIPS performance categories for a single TIN. If your practice chooses to participate as a group, the MIPS eligible clinicians who aren't eligible as individuals will be included in your MIPS group and will receive a payment adjustment. Each MIPS-eligible clinician in the group will receive the same payment adjustment based on the group's performance across all 4 MIPS performance categories. It is your sole responsibility to review, verify, and confirm the accuracy and completeness of the data you ultimately submit to CMS.

ITEMS IN THIS **R**ELEASE



Creating a MIPS Group

1. Under Administration > EMR Setup > MIPS/MU Quality Measures, click the **MIPS Group** tab.

Individual	MIPS Group		
	GROUP	Select group	~

2. Click the dropdown arrow and select **Create New**.

Individual	MIPS Group		
GROUP		Select group	~
		Select group	
	T ALL MEASU	Create New	

- 3. Once "Create New" is selected, you will be able to:
 - Assign a Group Name
 - Select the **TIN**
 - o This will allow you to run measure reports for groups of providers that are under the same TIN
 - o Choose the **providers** you want to add to the group.

Individual	MIPS	Эгоир
GROUF	P	Test MIPS - 9999999999 🗸
GROUF NAME*	P	Test MIPS
TIN*	*: [999999999 (Default)
PROVIDE	ER*:	
	F	rovider, Lemuer
USELEC	CT ALL I	est, Doc
	1	fest, Faith
Save C	CQM R	Fest, Nurse
	1	Fest, Provider
Core	1	Fest, WRS

4. Once your group is created, select measures you want to run reports on for the group. The measures are grouped according to specialty and you can choose as many measures as you like.

Individual	MIPS Group				
GROUF	P Test	MIPS - 999999999		~	
GROUF NAME*	Test N	lips			
TIN*	9999	99999 (Default)		~	
PROVIDE	R*: Test, Test,	Doc X Test, Faith X C Provider X Test, WRS X	Doctor, Test 🗙	Test, Nurse 🗙	
CMS16	5v9/0018 ×	CMS138v9/0028 x CMS6	58v10/0419 x	CMS2v10/0418 *	
CMS50	v9/ClosingRef	erralLoop × CMS69v9/04	21 × CMS127	v6/0043 ×	
CMS15	3v9/0033 ×				
	T ALL MEASUF	ES Total 8 Measures select	ed.		
Save C	QM Relations	hip			

5. Click **Save CQM Relationship** to save all changes made to the group.

Running a MIPS Group Quality report

- 1. Go to EMR > MIPS Quality Measures > Quality Measures page.
- 2. Complete the following information:
 - a. Assign a Report Name
 - b. Select the MIPS Group radio button under Run By
 - i. This will allow you to select the MIPS group(s) you've created
 - c. Select the appropriate MIPS Group name from the dropdown list
 - d. Select the reporting **year** you would like include
 - e. Choose a Start date and an End date

REPORT NAME:	Test QM			
RUN BY:	O INDIVIDUAL PROVIDER MIPS GROUP			
GROUP:	Test MIPS - 999999999	~		
YEAR / QUARTER:	2021 -Select Quarter-	~		
START DATE:	01/01/2021	**		
END DATE:	12/31/2021			
INSURANCE COMPANY:	Any	~		

3. Select the box next to the Quality Measures (CQMs) you would like to include.

▲ TYPE		¢ CQM	DESCRIPTION	NUMERATOR DESCRIPTION	GUIDE		
Core		CMS165v9/0018	The percentage of patients 18-85 years of age who had a diagnosis of hypertension and whose BP was a	Patients whose blood pressure at the most recent visit is adequately controlled (systolic blood pres	View		
Core 🗹		CMS138v9/0028	Percentage of patients aged 18 years and older who were screened for tobacco use one or more times w	Population 1: Patients who were screened for tobacco use at least once within 12 months Populati	View		
Core		CMS2v10/0418	Percentage of patients aged 12 years and older screened for depression on the date of the encounter	Patients screened for depression on the date of the encounter or up to 14 days prior to the date of \ldots	View		
Core		CMS68v10/0419	Percentage of visits for patients aged 18 years and older for which the eligible professional or eli	Eligible professional or eligible clinician attests to documenting, updating or reviewing the patien \dots	View		
Core		CMS69v9/0421	Percentage of patients aged 18 years and older with a calculated BMI in the past six months or durin	Patients with a documented BMI during the encounter or during the previous six months, AND when the \dots	View		
Core		CMS50v9/ClosingReferralLoop	Percentage of patients with referrals, regardless of age, for which the referring provider receives \dots	Number of patients with a referral, for which the referring provider received a report from the prov \dots	View		
General Practice Adult		CMS22v9/BPScreen	Percentage of patient visits for patients aged 18 years and older seen during the measurement period	Patient visits where patients were screened for high blood pressure AND have a recommended follow-up	View		
General Practice Adult		CMS130v9/0034	Percentage of adults 50-75 years of age who had appropriate screening for colorectal cancer.	Patients with one or more screenings for colorectal cancer. Appropriate screenings are defined by an	View		
General Practice Adult		CMS139v9/0101	Percentage of patients 65 years of age and older who were screened for future fall risk during the m \dots	Patients who were screened for future fall risk at least once within the measurement period	View		
General Practice Adult		CMS127v6/0043	Percentage of patients 65 years of age and older who have ever received a pneumococcal vaccine.	Patients who have ever received a pneumococcal vaccination	View		
General Practice Pediatric		CMS147v10/0041	Percentage of patients aged 6 months and older seen for a visit between October 1 and March 31 who r \ldots	Patients who received an influenza immunization OR who reported previous receipt of an influenza imm	View		
	WRS CMS EHR 2015 Certification ID: 16: 05: 02.22527 A085 of 10: 11: 01: 10 Certification: e0: 05: 05: 11: 05: 05: 05: 05: 05: 05: 05: 05: 05: 05						
			Q. Get Reports				

- 4. Click the **Get Reports** button.
- 5. Click on **View Results** button to view the report.

Running a MIPS Group Promoting Interoperability report

- 1. Go to EMR > MIPS Quality Measures > Promoting Interoperability page.
- 2. Complete the following:
 - a. Assign a Report Name
 - b. Select the MIPS Group radio button under Run By
 - i. This will allow you to select the MIPS group(s) you've created
 - a. Select the appropriate MIPS Group name from the dropdown list
 - c. Select Reporting Period

Promoting Interoperability Report		
REPORT NAME*:	Test PI	
RUN BY:	O INDIVIDUAL PROVIDER	
GROUP:	Test MIPS - 999999999	~
REPORT PERIOD:	Last 90 Days 🗸 9/21/2021 🛍 12/20/2021	**
TYPE:	ACI TRANSITION	~
INSURANCE COMPANY:	Any	~

3. Select Promoting Interoperability measures.

	♦ MEASURE ID	REPORT NAME	OBJECTIVE	♦ MEASURE	♦ EXCLUSION	GUIDE	REPORTING REQUIREMENT
0	PI_PPHI_1	Security Risk Analysis	Protect Patient Health Information	Conduct or review a security risk analysis in accordance with the requirements in 45 CFR 164.308(a)(1), including addressing the security (to include encryption) of ePHI data created or maintained by certified electronic health record technology (CEHRT) in accordance with requirements in 45 CFR 164.312(a)(2)(v) and 45 CFR 164.306(d)(3), implement security updates as necessary, and correct identified security deficiencies as part of the MIPS eligible clinician's risk management process.	None	View	YES/NO
~	PI_EP_1	PLEF_1 ePrescribing ePrescribing At least one permissible prescription written by the MIPS eligible clinician is transmitted Any MIPS eligible clinician who writes fewer than 100 permissible prescriptions during the performance period.		View	NUMERATOR/DENOMINATOR		
2	PI_HIE_1	Support Electronic Referral Loops by Information Health Information Exchange For at least one transition of care or referral, the MIPS eligible clinician that transitions or refers their patient to another setting summary of care record using control education chalth record technology (CEHRT); and (2) electronically exchanges the summary of care record. Any MIPS eligible clinician that transitions or or refers a patient to another setting or refers a patient to another setting or refers a patient fewer than 100 times during the performance period.		View	NUMERATOR/DENOMINATOR		
~	PI_HIE_4	Support Electronic Referral Loops by Receiving and Reconciling Health Information	Health Information Exchange	For at least one transition of care or referral received or patient encounter in which the MIPS eligible clinician has never before encountered the patient, the MIPS eligible clinician receives or retrieves and incorporates into the patient's record an electronic summary of care document.	Any MIPS eligible clinician who receives transitions of care or referrats or has patient encounters in which the MIPS eligible clinician has never before encountered the patient fewer than 100 times during the performance period.	View	NUMERATOR/DENOMINATOR
✓	PI_PEA_1	Provide Patients Electronic Access to Their Health Information	Provider to Patient Exchange	For at least one unique patient seen by the MFS eligible clinician (1) The patient (or the patient authorized representative) is provided timely access to view online, download, and transmit he or her heat information, and (2) the MFPS eligible clinician ensures the patient's heath information is available for the patient (or patient authorized representative) to access using any application of their choles that is configured to meet the luctimal specifications of the Application Programming Interface (API) in the MIPS eligible clinicatics critities of the Application Programming Interface (API) in the MIPS eligible clinicatics critities of the Application Programming Interface (API) in the MIPS eligible clinicatics critities declinications and the clinicatic specifications of the Application	No exclusion available	View	NUMERATOR/DENOMINATOR

- 4. Click Save Reports button.
- 5. Click on View Results button to view the report.