

# Objective 7: Health Information Exchange (HIE)

Massachusetts Medicaid EHR Incentive Program

October 17, 2019





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#### Reminder: PY 2019 Deadline

## The attestation deadline for Program Year 2019 is March 31, 2020



## Agenda

- Purpose of This Webinar
- MU Objective: Health Information Exchange (HIE) Stage 3
- Potential Issues and Solutions
- Entering Data Into MAPIR
- MU Supporting Documentation
  - MU Dashboard
  - Summary of Care Record
  - Confirmation of Receipt
  - Requests and Query HIE
- Strategies and Tips for Success



#### Purpose of This Session

#### We want to help you:

- Meet the measures for Objective 7, Health Information Exchange (HIE)
- Save time by getting it right the first time and avoid application cycling
- Ensure accuracy of your supporting documentation

#### At the end of this session, attendees will take away:

- Why HIE is important
- Options and strategies for meeting the measures while minimizing potential issues
- Examples of approved HIE supporting documentation



### Objective 7: Health Information Exchange

Provide a Summary of Care (SoC) record when transitioning a patient to another setting of care (measure 1),



receive or retrieve a summary of care record upon receipt of a transition or upon the first encounter with a new patient (measure 2),

and incorporate summary of care information from other providers into patient EHR using the functions of CEHRT (measure 3)



#### Objective 7: Health Information Exchange

#### Measure 1

For more than 50% of transitions and referrals, the referring EP:

- 1. Uses CEHRT to create Summary of Care (SoC) record
- 2. Electronically exchanges the summary of care record



#### Measure 2

For **more than 40**% of transitions and referrals received, and encounters where the EP has never before seen the patient, EP incorporates electronic summary of care record in patient's EHR

 A record cannot be considered incorporated if it is discarded without the reconciliation of clinical information, or if it is stored in a manner not accessible for EP use within the EHR

#### Measure 3 (former Stage 2 Medication Reconciliation objective)

For **more than 80%** of transitions received and encounters where the EP has never before seen the patient, EP performs a clinical information reconciliation for the following three clinical information sets:

- Medication
- 2. Medication allergy
- 3. Current problem list



## Objective 7: Health Information Exchange – (continued)

#### **Exclusions**

#### Measure 1

Any EP who transfers a patient to another setting less than 100 times during the EHR reporting period



#### Measure 2

Any EP with fewer than 100 total transitions received and first-time patient encounters during the EHR reporting period

#### Measure 3

Any EP with fewer than 100 total transitions received and first-time patient encounters during the EHR reporting period



- 8

#### Objective 7: Health Information Exchange

#### MEDICAID PROMOTING INTEROPERABILITY PROGRAM ELIGIBLE PROFESSIONALS OBJECTIVES AND MEASURE FOR 2019 OBJECTIVE 7 of 8

Health Information Ex Objective	The eligible professional (EP) provides a summary of care record
Objective	when transitioning or referring their patient to another setting of care, receives or retrieves a summary of care record upon the receipt of a transition or referral or upon the first patient encounter with a new patient, and incorporates summary of care information from other providers into their electronic health record (EHR) using the functions of certified EHR technology (CEHRT).
Measures	An EP must attest to all three measures and meet the threshold for two measures for this objective. If the EP meets the criteria for exclusion from two measures, they must meet the threshold for the one remaining measure. If they meet the criteria for exclusion from all three measures, they may be excluded from meeting this objective.
	Measure 1: For more than 50 percent of transitions of care and referrals, the EP that transitions or refers their patient to another setting of care or provider of care:  (1) Creates a summary of care record using CEHRT; and (2) Electronically exchanges the summary of care record
	Measure 2: For more than 40 percent of transitions or referrals received and patient encounters in which the EP has never before encountered the patient, he/she incorporates into the patient's EHR an electronic summary of care document.
	Measure 3: For more than 80 percent of transitions or referrals received and patient encounters in which the EP has never before encountered the patient, he/she performs a clinical information reconciliation. The EP must implement clinical information reconciliation for the following three clinical information sets:  (1) Medication. Review of the patient's medication, including the name, dosage, frequency, and route of each medication.
	(2) Medication allergy. Review of the patient's known medication allergies.

The <u>CMS specification sheet</u> was updated in August 2019 to provide clarification about EPs who claim exclusions for 2 of the measures:

- An EP must attest to all three measures and meet the threshold for two measures for this objective.
- If the EP meets the criteria for exclusion from two measures, they must meet the threshold for the one remaining measure.
- If they meet the criteria for exclusion from all three measures, they may be excluded from meeting this objective.



### Potential Problems and Solutions

### **HIE Technical Issues**

Potential Problem	Potential Solution
Interfaces not working	Engage vendors
Transmission mechanism problems	Schedule periodic conference calls with key players to monitor and improve process
Not all components are certified	Identify all technical products required from source to destination and assure compliance
CEHRT functionality	Engage vendors
Numerator/Denominator not captured/reported correctly	Engage vendors
Query HIE not enabled	Engage vendors



#### Potential Problems and Solutions

## HIE Workflow Issues – Sender

Potential Problem	Potential Solution
Staff reluctant to give up using fax and/or phone	Provide technical support to clinicians and administrative staff
Protocol for routine use of HIE not institutionalized	Create standardized protocol, train staff on its use, solicit and incorporate feedback  Attend MeHI's Process Improvement Workshop for guidance on developing new protocols
Content of Consolidated Clinical Document Architecture (CCD-A) not refined	Develop short term project team to design, review and adopt CCD-A
Some personnel are on board with HIE, some are not	Acquire high level endorsement within practice



#### Potential Problems and Solutions

#### HIE Workflow Issues – Receiver

Potential Problem	Potential Solution
Unclear whom to contact at trading partner	Use other contacts at partner; contact MeHI for help
Trading partner will not accept electronic transmission	Get to know key HIE personnel at trading partner
Correct handling of Summary of Care Record unreliable	Create test environment parallel to existing communication channel; customize content to conform both to CMS requirements & specs of receiving party; learn their workflow
Hard to ascertain receipt	Include vendors in problem solving
Receiving specialist not interested in Summary of Care Record	Emphasize regulatory trend is mandating increased interoperability
No incentive for receiver to cooperate	Start by engaging with high volume trading partners



#### **Entering Data Into MAPIR**

Attestation Tab > Meaningful Use > Objective 7: Health Information Exchange (HIE)

In MAPIR, for each exclusion, indicate if the exclusion applies to you

#### Measure 1

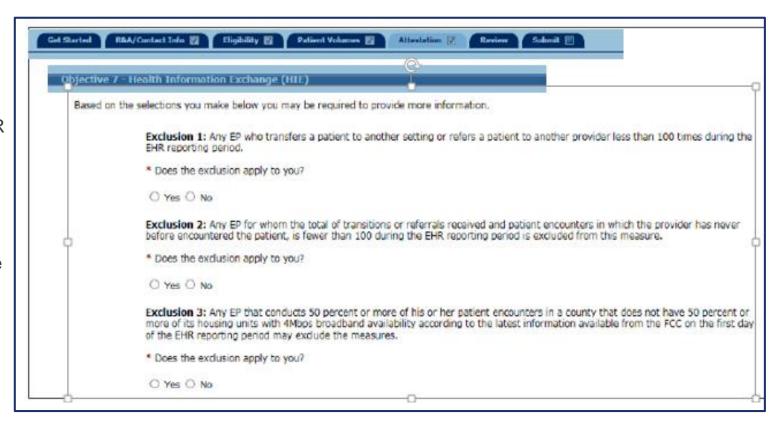
EP who transfers a patient to another setting less than 100 times during the EHR reporting period

#### Measure 2

EP with fewer than 100 total transitions received and first-time patient encounters during the EHR reporting period

#### Measure 3

Same as Measure 2





#### Entering Data Into MAPIR, continued

Objective:

\* Numerator 3:

#### Attestation Tab > Meaningful Use > Objective 7: Health Information Exchange (HIE)

In MAPIR, enter the numerators and denominators lifted directly from the MU dashboard report to show that the EP met the required measure thresholds

Based on your exclusion selections from the previous screen you are required to provide the following information. The EP provides a summary of care record when transitioning or referring their patient to another setting of care, receives or retrieves a summary of care record upon the receipt of a transition or referral or upon the first patient encounter with a new patient, and incorporates summary of care information from other providers into their EHR using the functions of Certified EHR Technology. Provider must attest to the measure(s) listed below. Measure 1: For more than 50 percent of transitions of care and referrals, the EP that transitions or refers their patient to another setting of care or provider of care: (1) Creates a summary of care record using Certified EHR Technology; and (2) electronically exchanges the summary of care record. Numerator 1: The number of transitions of care and referrals in the denominator where a summary of care record was created using Certified EHR Technology and exchanged electronically. Denominator 1: Number of transitions of care and referrals during the EHR reporting period for which the EP was the transferring or referring provider. \* Denominator 1: \* Numerator 1: Measure 2: For more than 40 percent of transitions or referrals received and patient encounters in which the provider has never before encountered the patient, the EP incorporates into the patient's EHR an electronic summary of care document. Numerator 2: Number of patient encounters in the denominator where an electronic summary of care record received is incorporated by the provider into the Certified EHR Technology. Denominator 2: Number of patient encounters during the EHR reporting period for which an EP was the receiving party of a transition or referral or has never before encountered the patient and for which an electronic summary of care record is available. \* Denominator 2: \* Numerator 2: Measure 3: For more than 80 percent of transitions or referrals received and patient encounters in which the provider has never before encountered the patient, the EP performs a clinical information reconciliation. The provider must implement clinical information reconciliation for the following three clinical information sets: (1) Medication, Review of the patient's medication, including the name, dosago, frequency, and route of each medication, (2) Medication allergy, Review of the patient's known medication allergies, (3) Current Problem list, Review of the patient's current and active diagnoses. Numerator 3: The number of transitions of care or referrals in the denominator where the following three clinical information reconciliations were performed: Medication list, medication allergy list, and current problem list. Denominator 3: Number of transitions of care or referrals during the EHR reporting period for which the EP was the regionent of the transition or referral or has never before encountered the patient.

\* Denominator 3:



## MU Supporting Documentation: HIE

#### **Upload Supporting Documentation**

#### Measure 1: Referrals and transitions of care electronically exchanged

- EHR-generated MU Dashboard or report
- Copy of one unique Summary of Care Record created by the EP
- Confirmation of receipt or proof that the receiving provider made a query of this one Summary of Care Record

#### Measure 2: Electronic summary of care records received and incorporated\*\*

EHR-generated MU Dashboard or report

#### Measure 3: Clinical information reconciliation

 EHR-generated MU Dashboard or report covering clinical reconciliation of medication, medication allergies and current problem list

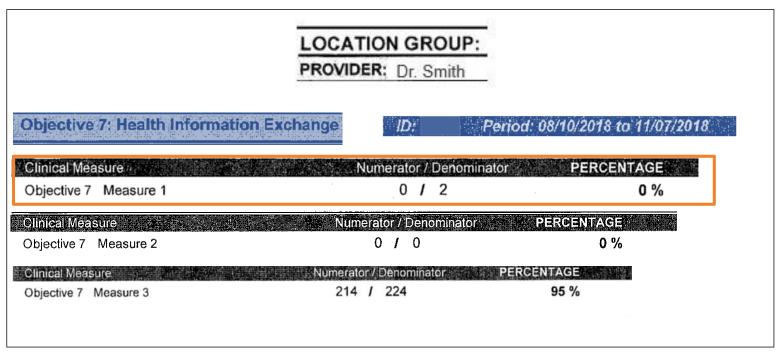
\*\* If EP receives insufficient electronic Summary of Care records to meet Measure 2, the EP can use \*\*Requests and Query HIE to obtain additional records. See <a href="Supporting Documentation Guide">Supporting Documentation Guide</a>.



## Measure 1: Referrals and transitions of care electronically exchanged

#### EHR-generated MU Dashboard or report

- Selected MU reporting period
- Attesting EP's name
- Recorded numerator, denominator and percentages for this measure





#### Measure 1: Confirmation of Receipt

#### Measure 1: Confirmation of Receipt of the Summary of Care record

- Referring EP must have reasonable certainty of receipt of the Summary of Care record
- EPs must be able to provide additional supporting documentation to confirm the receiving provider queried the Summary of Care records counted in the numerator\*
- See examples on next 5 slides

\* eFax is not considered HIE and is not an acceptable form of proof



### Example 1:

#### Summary of Care Record for "Patient 101"

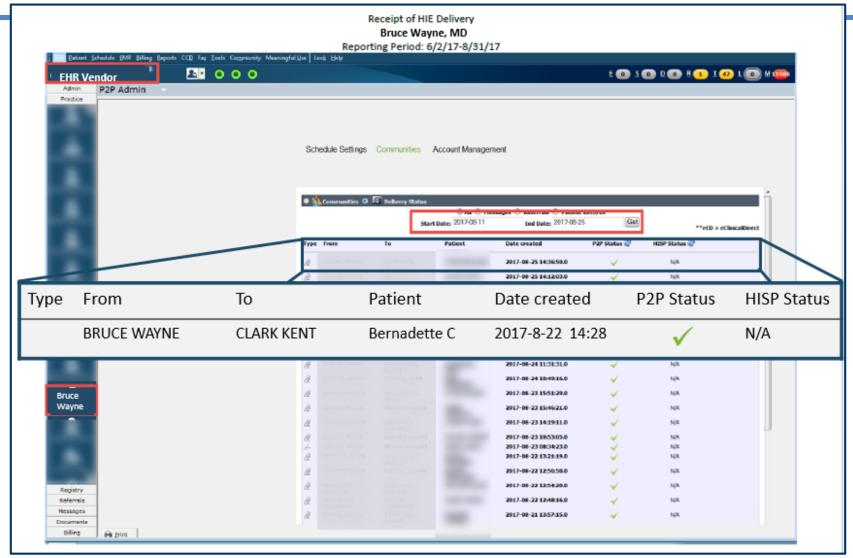
#### Measure 1: Copy of one unique Summary of Care record

- Occurred within the same calendar year as the MU reporting period
- At minimum, includes current problem list, current medication list, and current medication allergy list
- Is in human readable format and is not a test record

Reason for Referral
Problems Name Status Active Onset Date Source
Allergies Code Code System Name Reaction Severity Onset NKDA
Current Medications Name Start Date acetaminophen 160 mg/5 mL (5 mL) oral suspension Take 5 mL every 4-6 hours by oral route.



## **Example 1**: Confirmation of Receipt (part 1 of 2) Log showing SOC was sent to receiving provider for "Patient 101"







## **Example 1**: Confirmation of Receipt (part 2 of 2) Progress note confirming "Patient 101" was seen by receiving provider

#### EYE AND EAR SPECIALISTS

CLARK KENT, MD 100 NORTH DRIVE WESTBOROUGH, MA 01581

3/3/2018

RE: PATIENT ID #101 Bernadette C., DOB: 1/1/2016

Dr. Bruce Wayne 20 West Street Hudson, MA 01749

Dear Dr. Bruce Wayne,

Your patient, Bernadette C. was seen today for evaluation of her right ear that has been draining on and off with an odor for the past two weeks. She had tubes placed in 15 months ago.

Upon examination the right tube is in place. The left tube has extruded. Perforation is present in the central portion of the left drum. She said she has been using Cipro Drops. I switched her to TobraDex drops today and I will see her back in two weeks for follow.

Thank you for referring your patient, Bernadette, to our office for evaluation.

Clark Kent, MD

Clark Kent, MD (Electronically signed by Clark Kent, MD)

EYE AND EAR SPECIALISTS

(ID #101

Bernadette C. DOB: 1/1/2016



## **Example 2**:

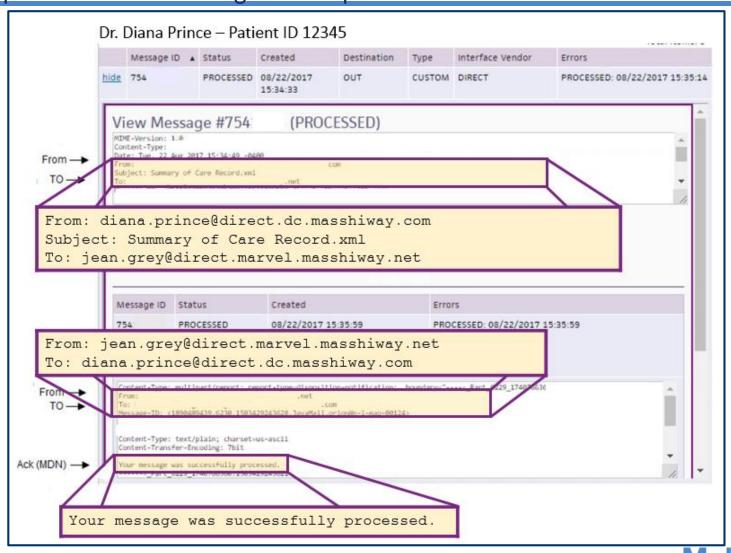
## Summary of Care Record for "Patient 12345"

Problems	(id # 12345				
Name		Status	Onset Date	Sour	200
Lactose Intolerance		Active	Onset Date	3001	
Gluten Sensitivity		Active		2.5 (Elle 16 - N. 1922	o apprenimentals
Hyperlipidemi		Active	****************	History	
Anxiety		Active	****************	History	
Hemorrhoids		Active		History	
Palpitations		Active		History	
Non-cardiac Chest Pain		Active		Encounter	
Altergies					
Code NKDA	Code System	Name	Reaction	Severity	Onset
Current Me	dications				
Name cyclobenzapri Take 1 tablet i	ne 10 mg tablet as needed by oral route at I	bedtime for 30 days.			Start Date
multivitamin one tablet dail		*****************			



#### **Example 2**: Confirmation of Receipt

Log confirming SOC for "Patient 12345" was sent to receiving provider and receiving provider acknowledged receipt



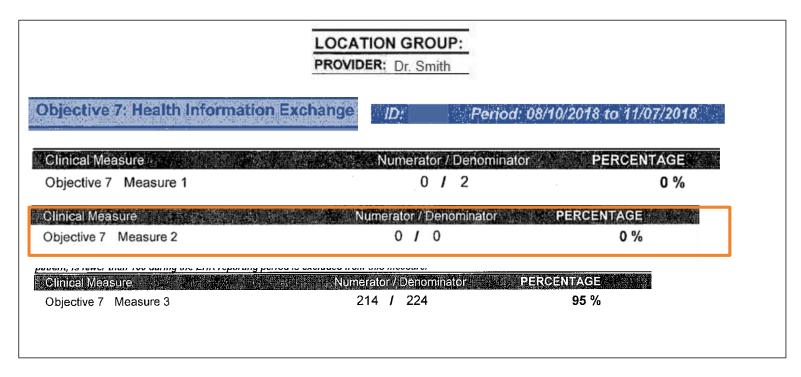
\*Note: This is a fictional record



#### Measure 2: Summary of Care Records Received and Incorporated

#### EHR-generated MU Dashboard or report

- Selected MU reporting period
- Attesting provider's name
- Recorded numerator, denominator and percentages for this measure





## Using Requests and Query HIE for Measure 2

Query-based HIE is not an MU requirement, but EPs who receive insufficient electronic Summary of Care records to meet Measure 2 can use Requests and Query HIE to obtain additional records.

Conditional supporting documentation applies to EPs who, in order to meet Measure 2:

- Used Requests and Query HIE to obtain electronic Summary of Care records, and
- Manually deducted patients from the Measure 2 Denominator, because the EP's MU Dashboard did not automatically exclude these patients from the denominator



### Using Requests & Query HIE

#### What is Query HIE?

Expanded CEHRT functionality that allows EPs to conduct searches for Summary of Care records

- If your dashboard shows that you are meeting Measure 2, query-based HIE is not required
- If you receive insufficient electronic Summary of Care records to meet Measure 2, you
  can use requests and Query HIE (if applicable) to try to obtain additional records

#### What is the difference between a request and a query?

- A "request" is a manual process through which you directly request an electronic summary
  of care from another provider. If you make a phone call, send a fax, or send a secure email
  to ask that a patient record be sent electronically, that counts as a request.
- A "query" is an automated process conducted by your EHR. The EHR system, usually via a platform like Commonwell/Carequality, conducts a search for records based on the patient's name and DOB. You may have to click a button, or the system may be set up to automatically conduct a query whenever there is a new patient.



## Using Requests & Query HIE

#### How can requests and queries help me meet Measure 2?

- If you make a request\* and/or conduct a query\*\* and receive an electronic Summary of Care, and you incorporate this Summary of Care into your EHR: Your EHR will automatically add the patient to your denominator AND numerator, thereby helping you meet the measure. No further action is needed.
- If you have access to Query HIE, and you make a request and conduct a query but don't receive an electronic Summary of Care, the patient can be deducted from the measure 2 denominator:
   If your EHR does not deduct these patients from your denominator automatically, you can do so manually by following the documentation instructions on the next slides.
- If you don't have access to Query HIE, and you make a request but don't receive an electronic Summary of Care, the patient can be deducted from the measure 2 denominator:
  - If your EHR does not deduct these patients from your denominator automatically, you can do so manually by following the documentation instructions on the next slides.
- \* The request can be made by phone, fax, or email, but the Summary of Care must be received electronically via Health Information Exchange (HIE)



## Using Requests & Query HIE

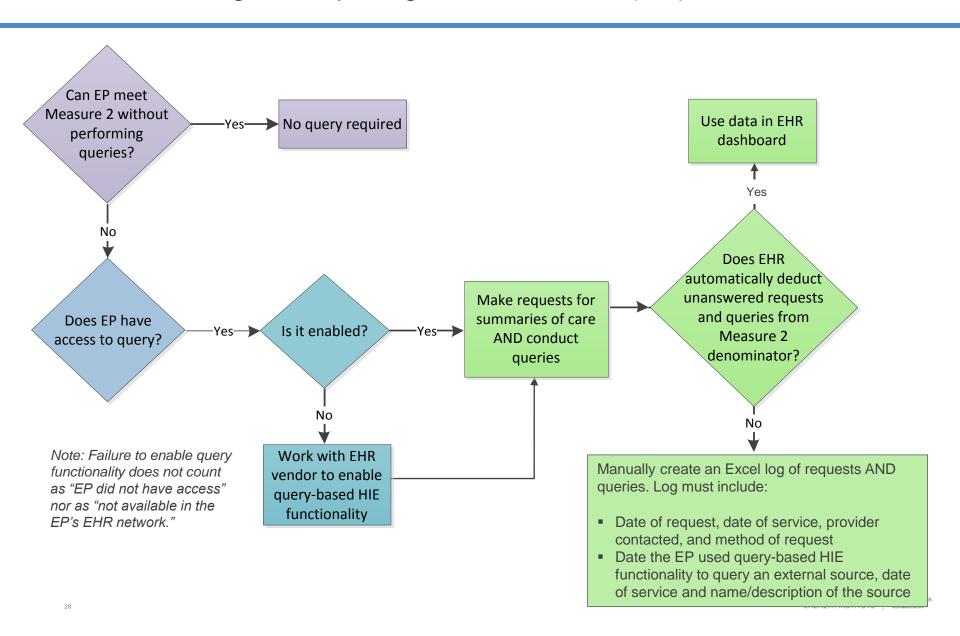
#### Does my EHR vendor support Query HIE?

- Many 2015 Edition CEHRTs support Query HIE, either via vendor functionality or via integration of Query HIE platforms such as Commonwell or Carequality
- Not enabling the functionality does not count as "EP did not have access" nor as "not available in the EP's EHR network"
- Ask your vendor whether query HIE functionality is available and how to enable it
- Some vendors may charge a fee to enable query HIE functionality

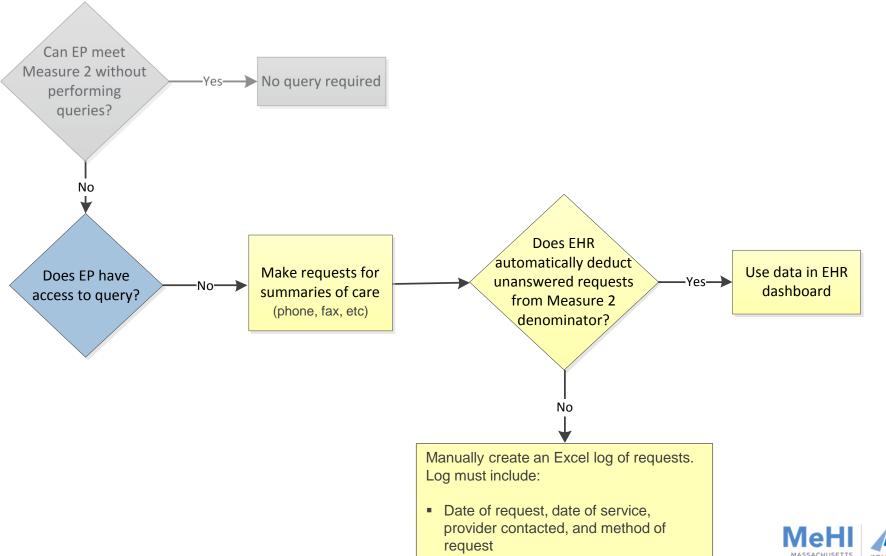
Do you have access to query-based HIE?					
No	Yes				
Make requests (by phone, fax, or secure email) to try to obtain electronic Summary of Care records for transitions, referrals, and first-time patients	Make requests AND use query HIE to try to obtain electronic Summary of Care records for transitions, referrals, and first-time patients				



#### Before and During MU Reporting Period if EP has query access



#### Before and During MU Reporting Period if EP does not have query access



#### MU Supporting Documentation if EP has query access

If the EP had access to Query HIE functionality and the EP's MU dashboard does not reflect requests and queries, the EP must upload:

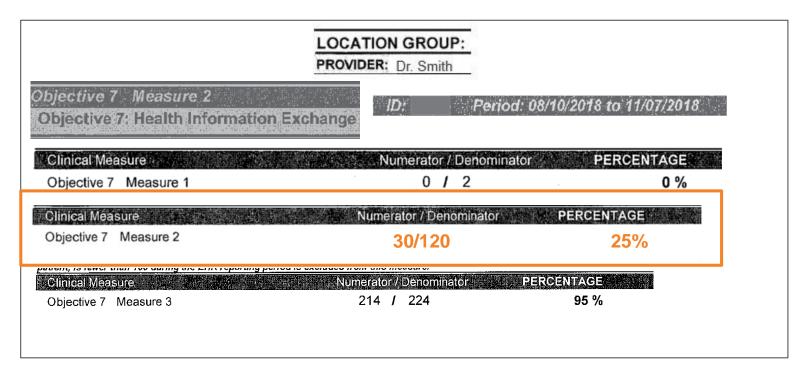
- EHR-generated MU Dashboard
- Letter signed by an authorized official (EP, Designee, Clinical/Medical Director) confirming that:
  - EP had access to Query HIE functionality that supports a query of external sources, and
  - EP's MU dashboard did not account for the patients that can be excluded
- Request and Query Audit Log in Excel format with unique IDs of patients deducted from the denominator, including:
  - For requests: the date the EP requested an electronic Summary of Care record, date of service, the provider contacted, and the method used to make the request (phone, secure email, secure messaging, or other method)
  - For query HIE: the date the EP used Query HIE to query at least one external source in which the EP did
    not locate a Summary of Care record for the patient, date of service, and the name or description of the
    external source(s)



#### MU Supporting Documentation if EP has query access

#### EHR-generated MU Dashboard or report

- Selected MU reporting period
- Attesting provider's name
- Recorded numerator, denominator and percentages for this measure





#### MU Supporting Documentation if EP has query access

Letter signed by an authorized official at the location where the electronic Summary of Care records were unavailable (EP, Designee, Clinical or Medical Director) confirming the EP had access to Query HIE functionality that supports a query of external sources, and that the EP's MU dashboard did not account for the patients that can be excluded.

> Central Massachusetts Internal Medicine 100 North Drive Westborough, MA 01581 508-000-0000

04/24/2019

To Whom It May Concern:

Letter confirming the EP had access to Query HIE functionality that supports a query of external sources, and that the EP's MU dashboard did not account for the patients that can be excluded.

Sincerely,

Clark Kent, MD

Clark Kent, MD

**Medical Director** 



#### MU Supporting Documentation if EP has query access

- Request and Query Audit Log in Excel format with the unique IDs of the patients deducted from the denominator (redact any PHI information, such as patient name), including:
  - The date the EP requested an electronic Summary of Care record, date of service, the provider contacted in the request, and the method used to make the request, e.g. phone, secure email, secure messaging, or other method
  - The date the EP used Query HIE functionality to query at least one external source in which the EP did not locate a Summary of Care record for the patient, date of service, and the name or description of the external source(s)

1	2	3	4	5	6	I	8
		NO SOC RECEIVED FOR PATIENT SEEN IN 90 DAY MU RP					
						5/1/2019-7/30/2019	
	,		REQUESTED (via MANUALLY	/ P2P)		QUERY HIE (via system query)	
	/						
PROVIDER	DOS	UNIQUE PT ID	DATE REQUESTED E-SOC	PROVIDER CONTACTED	REQUEST METHOD	DATE EP USED QUERY HIE FUNCTIONALITY	NAME/DESCRIPTION OF EXTERNAL SOURCE
DR. KENT	5/2/2019	11111	4/1/2019	DR. OZ	FAX	4/4/2019	Hospital ABC
DR. KENT	5/20/2019	22222	4/2/2019	DR. ABC	PHONE	4/4/2019	State Repository
DR. KENT	5/30/2019	33333	4/10/2019	DR. DOE	SECURE EMAIL	4/12/2019	MetroWest Ear, nose, throat
		,		,			

- These patients can be deducted from the Measure 2 denominator on your EHR dashboard
- Every row in the report must document both a request and a query attempt
  - If you receive an SOC in response to either, the patient should not appear on this report



#### MU Supporting Documentation if EP does NOT have query access

If the EP had no access to Query HIE and the EP's MU dashboard does not reflect manual requests, the EP must upload:

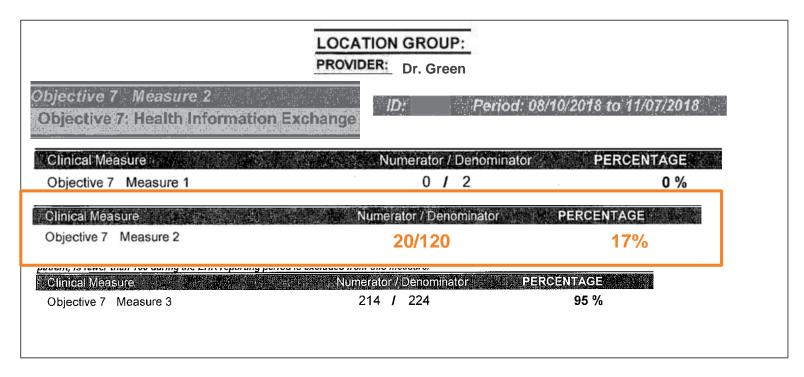
- EHR-generated MU Dashboard
- Letter signed by an authorized official (EP, Designee, Clinical/Medical Director) confirming that either
  - EP did not have access to Query HIE functionality that supports a query of external sources or
  - Query HIE functionality that supports query of external sources was not operational in the EP's geographic area and not available in the EP's EHR network\*
- Request Audit Log in Excel format with the unique IDs of the patients deducted from the denominator including:
  - date the EP requested an electronic Summary of Care record, date of service, provider contacted, and the method used to make the request (phone, secure email, secure messaging, other)

<sup>\*</sup> Note: Many 2015 Edition CEHRTs support Query HIE, either via vendor functionality or via integration of Query HIE platforms, such as Commonwell or Carequality. Not enabling the functionality does not count as "EP did not have access" nor as "not available in the EP's EHR network." Check with your vendor whether Query HIE functionality is available and how to enable it.

#### MU Supporting Documentation if EP does NOT have query access

#### EHR-generated MU Dashboard or report

- Selected MU reporting period
- Attesting provider's name
- Recorded numerator, denominator and percentages for this measure





#### MU Supporting Documentation if EP does NOT have query access

- Letter signed by an authorized official at the location where the electronic Summary of Care records were unavailable (EP, Designee, Clinical or Medical Director) confirming either
  - EP did not have access to Query HIE functionality that supports a query of external sources or
  - Query HIE functionality that supports query of external sources was not operational in the EP's geographic area and not available in the EP's EHR network, as of the start of the EHR Reporting Period

Central Massachusetts Internal Medicine 100 North Drive Westborough, MA 01581 508-000-0000

04/24/2019

To Whom It May Concern

Letter confirming that either "the EP did not have access to Query HIE functionality that supports a query of external sources", or "the Query HIE functionality that supports query of external sources was not operational in the EP's geographic area and not available in the EP's EHR network, as of the start of the EHR Reporting Period".

Sincerely,

Clark Kent, MD

Clark Kent, MD

Medical Director



#### MU Supporting Documentation if EP does NOT have query access

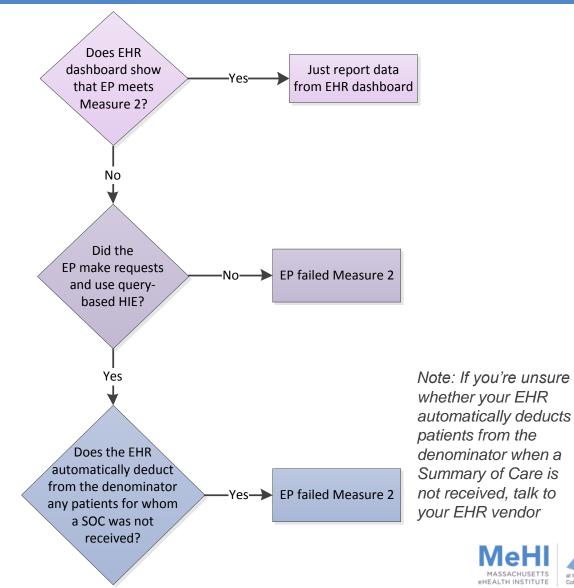
- Request Audit Log provided in Excel format with the unique IDs of the patients deducted from the denominator (redact any PHI information) including:
  - The date the EP requested an electronic Summary of Care record, the date of service, the provider contacted in the request, and the method used to make the request (phone, secure email, secure messaging, or other method)

		NO SOC RECEIVED FOR PAT	IENT SEEN IN 90 DAY MU RP 5/1/2019-7/30/2019				
REQUESTED (via MANUALLY P2P)							
DOS	UNIQUE PT ID	DATE REQUESTED E-SOC	PROVIDER CONTACTED	REQUEST METHOD			
5/2/2019	11111	4/1/2019	DR. OZ	SECURE EMAIL			
5/20/2019	22222	4/2/2019	DR. ABC	FAX			
5/30/2019	33333	4/10/2019	DR. DOE	PHONE			
	5/2/2019 5/20/2019	DOS UNIQUE PT ID 5/2/2019 11111 5/20/2019 22222 5/30/2019 33333	DOS UNIQUE PT ID DATE REQUESTED E-SOC 4/1/2019 5/20/2019 22222 4/2/2019	REQUESTED (via MANUALLY P2P)           DOS         UNIQUE PT ID         DATE REQUESTED E-SOC         PROVIDER CONTACTED           5/2/2019         11111         4/1/2019         DR. OZ           5/20/2019         22222         4/2/2019         DR. ABC			

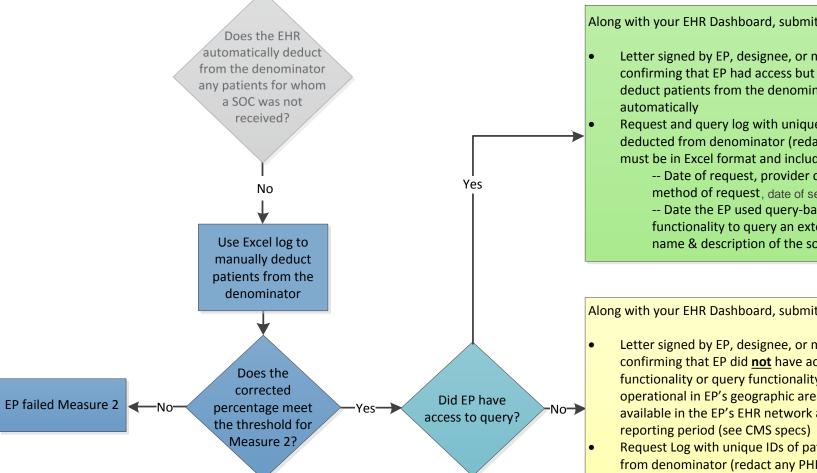
- These patients can be deducted from the Measure 2 denominator on your EHR dashboard
- If you receive an SOC in response to your request, the patient should not appear on this report



## Step-by-Step: Upon Attestation



## Step-by-Step: Upon Attestation



Along with your EHR Dashboard, submit the following:

- Letter signed by EP, designee, or medical director confirming that EP had access but EHR did not deduct patients from the denominator
- Request and query log with unique IDs of patients deducted from denominator (redact any PHI). Log must be in Excel format and include:
  - -- Date of request, provider contacted, and method of request, date of service (DOS)
  - -- Date the EP used guery-based HIE functionality to guery an external source, and name & description of the source, DOS

Along with your EHR Dashboard, submit the following:

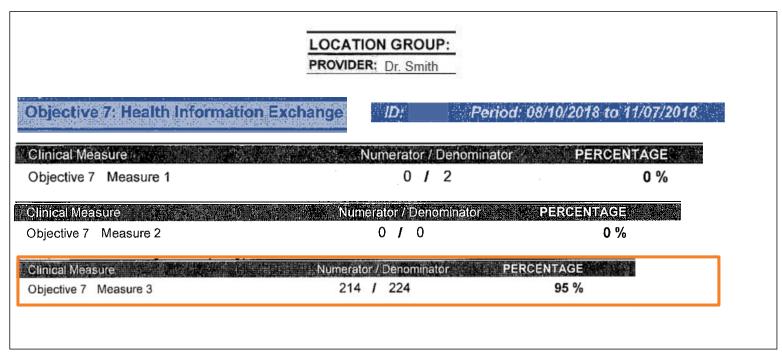
- Letter signed by EP, designee, or medical director confirming that EP did not have access to query functionality or query functionality was not operational in EP's geographic area and not available in the EP's EHR network at start of EHR
- Request Log with unique IDs of patients deducted from denominator (redact any PHI). Log must be in Excel format and include:
  - -- Date of request, provider contacted, and method of request, date of service (DOS)



#### Measure 3: Clinical Information Reconciliation

#### EHR-generated MU Dashboard or report

- Selected MU reporting period
- Attesting provider's name
- Recorded numerator, denominator and percentages, covering the Clinical Reconciliation of Medication, Medication Allergy and Current Problem List





#### Strategies and Tips for Success

- Verify that the total number of referrals and transitions received during the MU reporting period is 100+
  - EP can claim exclusion for the measure if fewer than 100
  - If the EP claims an exclusion for 2 measures, they must meet the threshold for the remaining measure
- Ensure data is being entered correctly into the EHR
- Ensure EHR accurately captures all transitions when an SoC record is received
- Check with vendor to ensure Query HIE is enabled in CEHRT
  - Many EHRs now provide access to Query HIE functionality
- Regularly check EP's MU Dashboard or EHR Report to ensure the EP is on track to meet all MU objectives and measures
  - Consider selecting a different MU reporting period for EP's best performance



### Strategies and Tips for Success (continued)

- Contact MeHI for technical assistance with MU
- Request HIway Adoption and Utilization Support (HAUS) Services

HAUS Account Managers can assist your organization with incorporating HIE into your care coordination process:

- Conduct technical assessment and develop HIE Technology and Workflow plan
- Select project team and conduct project management
- Develop HIE use cases and identify HIE trading partners
- Implement the physical HIE connection
- Provide workflow process improvement training and design new workflows



## Webinar on Objective 6

Webinar: Objective 6 Coordination of Care through
Patient Engagement

Tuesday 10/22

Noon-1:00pm register



## Questions

## Questions?



#### Contact Us













#### **Thomas Bennett**

Client Services Relationship Manager

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