

(2024 MIPS) Provide Patients Electronic Access to Their Health Information

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You can enter the data generated from inviting patients to OnPatient DrChrono to your Healthmonix MIPSpro account. In order to meet the 2024 Provide Patient Access Promoting Interoperability measure, your practice **must** implement our new ONC Cures Edition FHIR.

The FHIR API's must be configured and setup prior to starting your Promoting Interoperability reporting period to earn the maximum number of points towards the Provide Patient Access measure. If your practice already configured the FHIR API's for 2023 reporting, no additional setup is required to support 2024 and beyond MIPS PI reporting.

See our article [Set Up ConnectEHR for FHIR](#) for more.

Please read and complete the steps in the link below and complete this form in its entirety. Not completing this entire process may impact your MIPS reporting.

[Setup my Practice's FHIR API's for MIPS Promoting Interoperability reporting](#)

What is FHIR?

The Fast Healthcare Interoperability Resources (FHIR) is a standard for exchanging healthcare information electronically. It is designed to facilitate the exchange of electronic health records (EHRs) and other healthcare data between different systems. The Interoperability and Patient Access final rule requires the use of FHIR by a variety of CMS-regulated payers, including Medicare Advantage organizations, state Medicaid programs, and qualified health plans in the Federally Facilitated Marketplace by 2021. Specifically, the rule requires FHIR APIs for Patient Access, Provider Directory and Payer-to-Payer exchange. The primary goal of the rule is to put patients first by giving them access to their health information when they need it most and in a way they can best use it. Patients and their healthcare providers will have the opportunity to be more informed, which can lead to better care and improved patient outcomes, while at the same time reducing burden.

https://ecqi.healthit.gov/fhir?qt-tabs_fhir=0

See our articles for more [FHIR API FAQ](#) and [What to Expect with FHIR APIs](#)

Description

For at least one unique patient seen by the MIPS-eligible clinician: (1) The patient (or the patient-authorized representative) is provided timely access to view online, download, and transmit his or her health information; and (2) The MIPS-eligible clinician ensures the patient's health information is available for the patient (or patient-authorized representative) to access using any application of their choice that is configured to meet the technical specifications of the Application Programming Interface (API) in the MIPS eligible clinician's certified electronic health record technology (CEHRT).

Requirements

1. A valid email address for each patient needs to be entered into the patient's chart. Additionally, the patient

needs to be invited to OnPatient.

There are several ways to invite patients to OnPatient. For information on how to send OnPatient invitations see the articles below:

- [How do I send or resend individual OnPatient invites?](#)
- [Bulk Inviting All Patients to OnPatient](#)
- [Automatically Sending OnPatient Invitations through Reminders and Appointment Confirmation](#)
- [OnPatient Settings: Automatically Inviting New Patients to OnPatient after their First Appointment](#)
- [Inviting a Patient to OnPatient on the iPad App](#)

The screenshot shows the OnPatient patient profile page. On the left is a sidebar with navigation options: '+ Add new patient', 'Demographics', 'Appointments', 'Clinical Dashboard', 'Documents', 'Eligibility', 'Tasks (13)', 'Problem List (1)', 'Medication List (1)', 'Send eRx', 'Allergy List (0)', 'Drug Interactions (13)', 'CQMs', 'Intake Data', 'Lab Orders', 'Immunizations', 'Patient Cost Estimator', 'Growth Charts', 'onpatient Access', 'Education Resources', 'Communication', 'Family History', 'Imaging Orders', 'Implantable Devices', 'App Directory', 'Health Gorilla', and 'DiveHealth'. The main content area is titled 'Important Information' and includes fields for: Primary Provider (Dr. James Smith), Status (Active), Title, First Name (Laurie), Nick Name, Middle Name (Test), Last Name (Sample), Previous/Birth Name (Patient), Suffix, Demographics History (checkbox), Patient Chart Photo (currently patient_photos/2022/03/d94e31cf-1538-4063-93d9-15ba51f0b119.png), Current Photo (a photo of a woman), Home Phone, Cell Phone (required for SMS/text), Office Phone, Office Ext., and Email (sample@fake.com). A black arrow points to the Email field.

2. It is a requirement of this measure that the clinical note for the encounter must be signed and locked **within 4 business days** in order to be accessible to the patient. Once the note, is signed and locked in it will be made available to the patient through OnPatient and the practice's FHIR APIs. The patient will receive a welcome email to access their information via FHIR APIs.

As a best practice, it is advisable to sign and lock your notes as soon as possible after the encounter.

For more information on signing and locking your notes see our articles below:

- [How do I lock a clinical note?](#)
- [Signing and Locking a Clinical Note on the iPad](#)
- [Signing and Locking a Clinical Note on the iPhone](#)

If your notes are not signed and locked, you will see the error message below when trying to calculate the measure. In order to avoid and/or fix this error message, please sign and lock the note(s) for the appointment(s) in the reporting period.

Additionally, the appointment status for the encounters during the measurement period needs to be marked with one of the following statuses at the time of calculation:

- Arrived

- Checked In
- Checked In Online
- In Room
- In Session
- Complete

Please note that appointments marked with custom appointment statuses will not count toward the measure.

Definitions

API or Application Programming Interface – A set of programming protocols established for multiple purposes. APIs may be enabled by a health care provider or provider organization to provide the patient with access to their health information through a third-party application with more flexibility than is often found in many current “patient portals.”

Provide Access – When a patient possesses all of the necessary information needed to view, download, or transmit their information. This could include providing patients with instructions on how to access their health information, the website address they must visit for online access, a unique and registered username or password, instructions on how to create a login, or any other instructions, tools, or materials that patients need in order to view, download, or transmit their information.

Timely Access – We define “timely” as within 4 business days of the information being available to the MIPS-eligible clinician.

Unique Patient – If a patient is seen by a MIPS-eligible clinician more than once during the performance period, then, for purposes of measurement, that patient is only counted once in the denominator for the measure. All the measures relying on the term “unique patient” relate to what is contained in the patient’s medical record. Not all of this information will need to be updated or even be needed by the clinician at every patient encounter. This is especially true for patients whose encounter frequency is such that they would see the same clinician multiple times in the same performance period.

Numerator

The number of patients in the denominator (or patient authorized representative) who are provided timely access to health information to view online, download, and transmit to a third party and to access using an application of

their choice that is configured to meet the technical specifications of the API in the MIPS eligible clinician's CEHRT.

Patients must be invited to OnPatient and their health information for the visit must be made available to them through OnPatient and the FHIR APIs within 4 business days.

Denominator

The number of unique patients seen by the MIPS-eligible clinician during the performance period.

Note: If you do not have your FHIR APIs enabled you will receive an error message when trying to calculate your scores. Please fill out this [form](#) and enable the APIs to calculate.

In your Healthmonix MIPSpro account, you can enter the number for the numerator and denominator and **Save**.

Provide Patients Electronic Access to Their Health Information (PI_PEA_1)

Complete:

1. Numerator: Enter the number of patients who are provided timely access to health information (meaning the patient has ability to view their health info online, can download it, and can transmit it to a third party and can access that info using an application of their choice that is configured to meet the technical specifications of the API in this group CEHRT).

Denominator: Enter the number of unique patients seen by the MIPS eligible clinician during the performance period.

	Numerator	Denominator
Group Total:	<input type="text" value="0"/>	<input type="text" value="0"/>

Measure Details

Measure Title: Provide Patients Electronic Access to Their Health Information

Measure ID: PI_PEA_1

Objective: Provider to Patient Exchange

Description
For at least one unique patient seen by the MIPS eligible clinician: (1) The patient (or the patient authorized representative) is provided timely access to view online, download, and transmit his or her health information; and (2) The MIPS eligible clinician ensures the patient's health information is available for the patient (or patient authorized representative) to access using any application of their choice that is configured to meet the technical specifications of the Application Programming Interface (API) in the MIPS eligible clinician's certified electronic health record technology (CEHRT).

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Information that must be made available to patients:

- Patient name
- Provider's name and office contact information
- Current and past problem list
- Encounter diagnosis
- Procedures
- Laboratory test results
- Current medication list and medication history
- Current medication allergy list and medication allergy history
- Vital signs (height, weight, blood pressure, BMI, growth charts)
- Smoking status
- Immunizations
- Functional status, including activities of daily living, cognitive and disability status
- Unique device identifier(s) for a patient's implantable device(s)
- Demographic information (preferred language, sex, race, ethnicity, date of birth)
- Care plan field(s), including goals, health concerns, assessment, plan of treatment and instructions
- Any known care team members including the primary care provider (PCP) of record

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Cancel **Save**