

MIPS Reporting & RecordSync

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Eligible clinicians can attest to the Health Information Exchange (HIE) requirement of the MIPS Promoting Interoperability (PI) performance category by participating in the RecordSync bi-directional exchange.

PROMOTING INTEROPERABILITY			
ONC 2015 Edition Cures Update EHR: for 2025 reporting year.			
Measure	Performance Rate		Score
Safety Assurance Factors for EHR Resilience (SAFER) Assessment*	Attest: No	0%	
Security Risk Analysis*	Attest: No	0%	
e-Prescribing*	0 / 0	0%	0 / 10
Query of the PDMP*	Attest: No	0%	0 / 10
Provide Patients Electronic Access to their Health information*	0 / 0	0%	0 / 25
HIE Bi-Directional Exchange*	Attest: No	0%	0 / 30
Public Health and Clinical Data Exchange*	0 / 2	0%	0 / 25
Total Score:			0 / 100
Promoting Interoperability Score:			0 / 25
* Indicates Required Measure to earn any points in the Promoting Interoperability Category			

Scoring

Required to Attest YES for Promoting Interoperability Performance Category Score if submitting as an alternative to the Support Electronic Referral Loops by Sending Health Information and the Support Electronic Referral Loops by Receiving and Reconciling measures or an alternative to the Enabling Exchange Under TEFCA measure. This will give the provider 30 points to his/her score.

Exclusion

N/A

Measurement

The MIPS-eligible clinician or group must attest that they engage in bidirectional exchange with an HIE to support transitions of care.

Implementation

The MIPS-eligible clinician must attest YES to the following:

- I participate in an HIE in order to enable secure, bi-directional exchange to occur for every patient

encounter, transition or referral, and record stored or maintained in the EHR during the performance period in accordance with applicable law and policy.

- The HIE that I participate in is capable of exchanging information across a broad network of unaffiliated exchange partners including those using disparate EHRs, and does not engage in exclusionary behavior when determining exchange partners.
 - I use the functions of CEHRT to support bi-directional exchange with an HIE.
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