Understanding MIPS Value Pathways (MVPS)



The Merit-based Incentive Payment System (MIPS) is one track of the Centers for Medicare & Medicaid Services (CMS) Quality Payment Program (QPP) that moved clinicians toward value-based payment gradually by retaining a fee-for-service option and adjusting payments based on performance across four performance categories: Quality, Cost, Promoting Interoperability, and Improvement Activities.

The MIPS Value Pathways (MVP) track builds off the "traditional MIPS" pathway described above and aims to transition clinicians reporting MIPS towards Alternative Payment Models (APMs) over time. There will be opportunities from year to year to update MVPs and in time CMS hopes they will demonstrate improvements in specific conditions and across specialties.

For the 2023 reporting year, there are three MVPs relevant to neurology. Information related to the measures and activities included in the Stroke MVP is detailed below.

QUALITY: Select four measures to report including one outcome measure (or high priority, if no outcome measure is applicable)						
ID	Measure Title	Collection Type(s)	Measure Type	Applicability to Neurology		
Q047	Advance Care Plan	Medicare Part B Claims MIPS CQM	Process High Priority	Inpatient Outpatient		
Q187	Stroke and Stroke Rehabilitation: Thrombolytic Therapy	nbolytic MIPS CQM Process Inp		Inpatient		
Q236		Medicare Part B	Intermediate			
eCQM 165v10	Controlling High Blood Pressure	Claims eCQM MIPS CQM CMS Web Interface	Outcome High Priority	Outpatient		
Q326	Atrial Fibrillation and Atrial Flutter: Chronic Anticoagulation Therapy	MIPS CQM	Process	Inpatient Outpatient		
Q344	Rate of Carotid Artery Stenting (CAS) for Asymptomatic Patients, Without Major Complications (Discharged to Home by Post-operative Day #2)	MIPS CQM	Outcome High Priority	N/A		
Q409	Clinical Outcome Post Endovascular Stroke Treatment	MIPS CQM	Outcome High Priority	Inpatient		
Q413	Door to Puncture Time for Endovascular Stroke Treatment	MIPS CQM	Intermediate Outcome High Priority	Inpatient		
Q438 eCQM: 347v5	Statin Therapy for the Prevention and Treatment of Cardiovascular Disease	eCQM MIPS CQM CMS Web Interface	Process	Inpatient Outpatient		
Q441	Ischemic Vascular Disease (IVD) All or None Outcome Measure (Optimal Control)	MIPS CQM	Intermediate Outcome High Priority	Outpatient		

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IMPROVEMENT ACTIVITIES: Select two medium-weight or one high-weight activity to perform and attest to within the reporting period					
ID	Activity Title	Weight			
IA_BE_1	Use of certified EHR to capture patient-reported outcomes	Medium			
IA_BE_4	Engagement of patients through implementation of improvements in patient portal	Medium			
IA_BE_24	Financial Navigation Program	Medium			
IA_CC_2	Implementation of improvements that contribute to more timely communication of test results	Medium			
IA_CC_13	Practice improvements for bilateral exchange of patient information	Medium			
IA_CC_17	Patient Navigator Program	High			
IA_PCMH	Implementation of Patient-centered Medical Home model N/A				
IA_PM_13	Chronic care and preventative care management for empaneled patients Medium				
IA_PM_15	Implementation of episodic care management practice improvements	Medium			

COST: CMS calculates performance in this component using claims data; to be scored on this measure you must meet or exceed the established case minimum (20 cases)							
ID	Measure Title	Measure Type	Episode Window	Evaluates	Triggered based on Claims Data from		
COST_ IHCI_1	Intracranial Hemorrhage or Cerebral Infarction	Acute inpatient medical condition	Pre-trigger Period = 0 days Post-trigger Period = 90 days	Clinicians' risk- adjusted cost to Medicare for patients who receive inpatient treatment for cerebral infarction or intracranial hemorrhage during the performance period	Acute inpatient hospitals		

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PI_PPHI_2



Yes

FOUNDATIONAL LAYER PROMOTING INTEROPERABILITY: Report all required measures; small practices (15 or fewer MIPS clinicians) do not have to report the PI component Measures Required Actions to Limit or Restrict Compatibility or Interoperability of CEHRT (previously PI_INFBLO_1 Yes Prevention of Information Blocking) PI_ONCDIR_1 **ONC Direct Review Attestation** Yes PI ONCACB 1 ONC-ACB Surveillance Attestation No PI_EP_1 e-Prescribing Yes (exclusions available) PI EP 2 Query of the Prescription Drug Monitoring Program (PDMP) No PI_PEA_1 Provide Patients Electronic Access to their Health Information Yes Support Electronic Referral Loops by Sending Health Information PI_HIE_1 Yes (exclusions available) Support Electronic Referral Loops by Receiving and Reconciling Health PI HIE 4 Yes (exclusions available) Information Health Information Exchange (HIE) Bi-directional Exchange PI_HIE_5 Yes PI PHCDRR 1 Yes (exclusions available) Immunization Registry Reporting PI PHCDRR 2 Syndromic Surveillance Reporting Electronic Case Reporting Yes (exclusions available) PI PHCDRR 3 PH_PHCDRR_4 Public Health Registry Reporting PI PHCDRR 5 Clinical Data Registry Reporting Nο PI PPHI 1 Security Risk Analysis Yes

POPULATION HEALTH MEASURES: Select one measure for CMS to calculate using claims data (no reporting required)			
ID	Measures		
Q479	Hospital-wide, 30-day, All-cause Unplanned Readmission (HWR) Rate for the Merit-based Incentive Payment Program (MIPS) Groups		
Q484	Clinician and Clinician Group Risk-standardized Hospital Admission Rates for Patients with Multiple Chronic Conditions		

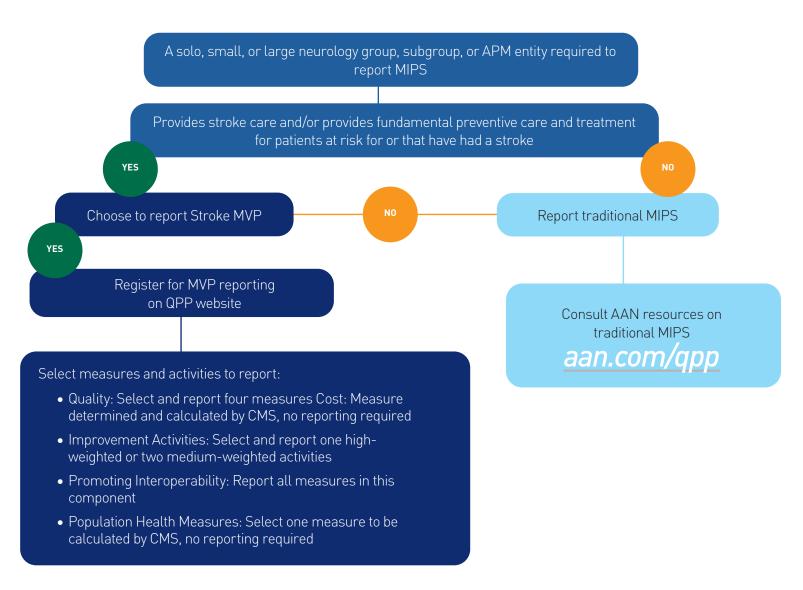
Safety Assurance Factors for EHR Resilience Guide (SAFER Guide)

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SHOULD I REPORT THIS MVP? DECISION TREE

For now, MVPs are optional. CMS will determine if an MVP may be applicable to your practice in the QPP Participation Lookup tool each year. If you are required to report MIPS and are eligible for an MVP, your practice can choose to report MVPs instead of traditional MIPS. Review the flow chart below to help decide how to report in 2023.



ADDITIONAL RESOURCES

- AAN's Understanding MIPS Value Pathways Resource
- CMS MIPS Value Pathways (MVPs) Implementation Guide
- MIPS Eligibility and Participation Quick Start Guide
- MVP Toolkit: Coordinating Stroke Care to Promote Prevention and Cultivate Positive Outcomes
 - Explore MVP measure and activity specifications by downloading the toolkit