OEIS National Registry 2019 Recommended Improvement Activities

		OEIS Natio	onal Registry 2019	Recommended	Improvement Activities		
Activity Name	Activity Description	Activity ID	Subcategory Name	Activity Weighting	Validation	CMS Suggested Documentation (inclusive of dates during the selected continuous 90-day or year long reporting period)	OEIS NR QCDR Recommendations
Provide 24/7 Access to MIPS Eligible Clinicians	Provide 24/7 access to MIPS eligible clinicians, groups, or care teams for advice about	IA EPA 1	Expanded Practice Access	High	Vandadon	continuous so-day or year long reporting period)	OLIO NIC GODIC RECOMMENDATIONS
or Groups Who Have Real-Time Access to	urgent and emergent care (e.g., MIPS eligible clinician and care team access to medical						
Patient's Medical Record	record, cross-coverage with access to medical record, or protocol-driven nurse line with						
	access to medical record) that could include one or more of the following:					1) Patient Record from EHR - A patient record from an EHR with date and	
	Expanded hours in evenings and weekends with access to the patient medical record					timestamp indicating services provided outside of normal business hours for	
	(e.g., coordinate with small practices to provide alternate hour office visits and urgent					that clinician (a certified EHR may be used for documentation purposes, but	
	care);				Demonstration of patient care	is not required unless attesting for the Promoting Interoperability [formerly ACI] bonus); or	
	 Use of alternatives to increase access to care team by MIPS eligible clinicians and 				provided outside of normal business	2) Patient Encounter/Medical Record/Claim - Patient encounter/medical	
	groups, such as e-visits, phone visits, group visits, home visits and alternate locations (e.g., senior centers and assisted living centers); and/or				hours through 24/7 or expanded	record claims indicating patient was seen or services provided outside of	
	 Provision of same-day or next-day access to a consistent MIPS eligible clinician, group or 				practice hours with access to medical	normal business hours for that clinician including use of alternative visits; or	
	care team when needed for urgent care or transition management.				records or ability to increase access	3) Same or Next Day Patient Encounter/Medical Record/Claim - Patient	
	tare commented of algent care of administration management.				through alternative access methods	encounter/medical record claims indicating patient was seen same-day or	
					or same-day or next-day visits	next-day to a consistent clinician for urgent or transitional care	
Participation in Systematic Anticoagulation	Participation in a systematic anticoagulation program (coagulation clinic, patient self-	IA_PM_1	Population Management	High			
Program	reporting program, or patient self-management program) for 60 percent of practice					1) Patients Receiving Anti-Coagulation Medications - Total number of	
	patients in the transition year and 75 percent of practice patients in Quality Payment					patients receiving anti-coagulation medications; and	
	Program Year 2 and future years, who receive anti-coagulation medications (warfarin or					2) Percentage of that Total Participating in a Systematic Anticoagulation	
	other coagulation cascade inhibitors).					Program - Documented number of referrals to a coagulation/anti-coagulation	
						clinic; number of patients performing patient self-reporting (PST); or number	
						of patients participating in self-management (PSM).	
						With regards to whether you qualify as a coagulation clinic, your practice	
					in a systematic anticoagulation	must be staffed by pharmacists and nurses with specific knowledge in	
					program. Could be supported by claims.	anticoagulation therapy. Anticoagulation care is managed under the supervision of the AC Clinic Medical Director and the patient's physician.	
Use of QCDR for feedback reports that	Use of a QCDR to generate regular feedback reports that summarize local practice	IA_PM_7	Population Management	High	cialitis.	supervision of the AC clinic Medical Director and the patient's physician.	
incorporate population health	patterns and treatment outcomes, including for vulnerable populations.	IA_FW_/	ropulation management	ingi			Participation in OEIS National Registry
							QCDR and utiling dashboard reports to assess practice patterns (e.g. treatment
					Involvement with a QCDR to generate		type, complication rates, emergent
					local practice patterns and outcomes	Participation in QCDR for population health, e.g., regular feedback reports	transfer) in vulnerable populations (e.g.
					reports including vulnerable	provided by QCDR that summarize local practice patterns and treatment	patients with CLI who are at risk of
					populations	outcomes, including vulnerable populations	amputation).
Collection and follow-up on patient experience	Collection and follow-up on patient experience and satisfaction data on beneficiary	IA_BE_6	Beneficiary Engagement	High			
and satisfaction data on beneficiary	engagement, including development of improvement plan.					1) Follow-Up on Patient Experience and Satisfaction - Documentation of	
engagement					Patient experience and satisfaction	collection and follow-up on patient experience and satisfaction (e.g. survey results) which must be administered by a third party survey	
					data on beneficiary engagement is	administrator/vendor; and	
					collected and follow up occurs	2) Patient Experience and Satisfaction Improvement Plan - Documented	
					through an improvement plan	patient experience and satisfaction improvement plan	
Use of QCDR data for quality improvement	Participation in a QCDR, clinical data registries, or other registries run by other	IA_PM_10	Population Management	Medium			Participation in OEIS National Registry
such as comparative analysis reports across	government agencies such as FDA, or private entities such as a hospital or medical or						QCDR and utilizing dashboard reports for
patient populations	surgical society. Activity must include use of QCDR data for quality improvement (e.g.,					Participation in QCDR for quality improvement across patient populations,	quality improvement such as comparative
	comparative analysis across specific patient populations for adverse outcomes after an				Participation and use of QCDR,	e.g., regular feedback reports provided by QCDR using data for quality	analysis reports across patient
	outpatient surgical procedure and corrective steps to address adverse outcome).				clinical data or other registries to	improvement such as comparative analysis reports across patient	populations (e.g. emergent transfer and complications reports).
Use of QCDR to promote standard practices,	Participation in a Qualified Clinical Data Registry, demonstrating performance of activities	IA CC 6	Care Coordination	Medium	improve quality of care	populations	Participation in OEIS National Registry QCDR to
tools and processes in practice for	that promote use of standard practices, tools and processes for quality improvement	IA_CC_B	care coordination	weaturn			utilize performance feedback on antiplatelet
improvement in care coordination	(e.g., documented preventative screening and vaccinations that can be shared across						agent use or nonvascular preventative measures
	MIPS eligible clinician or groups).						(e.g., pneumococcal vaccine, influenza vaccine,
						Participation in QCDR demonstrating promotion of standard practices, tools	tobacco cessation) report data in order to
					Active participation in QCDR to promote standard practices, tools	and processes for quality improvement, e.g., regular feedback reports	improve consistent use of standard practices
					and processes for quality	provided by QCDR that demonstrate the use of QCDR data to promote use of standard practices, tools, and processes for quality improvement, including,	when developing treatment plans.
					improvement	e.g., preventative screenings	
Use of certified EHR to capture patient reported	In support of improving patient access, performing additional activities that enable	IA_BE_1	Beneficiary Engagement	Medium		- Urt	
outcomes	capture of patient reported outcomes (e.g., home blood pressure, blood glucose logs,						
	food diaries, at-risk health factors such as tobacco or alcohol use, etc.) or patient					1) Patient Reported Outcomer in EUR	
	activation measures through use of certified EHR technology, containing this data in a					 Patient Reported Outcomes in EHR - Report from the certified EHR, showing the capture of PROs or the patient activation measures performed; 	
	separate queue for clinician recognition and review.			1		or 2) Separate Queue for Recognition and Review - Documentation showing	
				1		the call out of this data for clinician recognition and review - Documentation showing	
					1	report or a screen-shot) Patient Activation Measures (PAM) assesses an	
						individual's knowledge, skill, and confidence for managing one's health and	
					1	healthcare. You can learn more about the development of the original Patient	
				1		Activation Measure (PAM) on the Wiley Online Library site:	
					Functionality of patient reported	http://onlinelibrary.wiley.com/doi/10.1111/j.1475-	
Use of QCDR data for ongoing practice	Use of QCDR data, for ongoing practice assessment and improvements in patient safety.	IA PSPA 7	Patient Safety and Practice	Medium	outcomes in certified EHR	6773.2004.00269.x/full	
assessment and improvements	use or occorrulate, for ongoing practice assessment and improvements in patient safety.	IA_rorA_/	Assessment	weaturn			OEIS National Registry provides
							participants performance feedback for
							practice assessment and to identify areas for improvement (e.g., Emergent Transfer
							report allows for reviewing care trends to
							improve patient safety; Procedure
						Participation in QCDR that promotes ongoing improvements in patient	Success and Complication reports allows
					assessment and improvements in	safety, e.g., regular feedback reports provided by the QCDR that demonstrate	assessment of best practices to improve
					patient safety	ongoing practice assessment and improvements in patient safety	patient care)