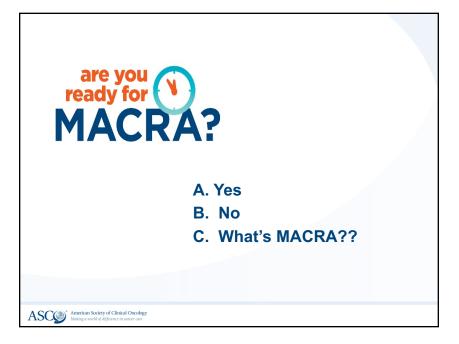
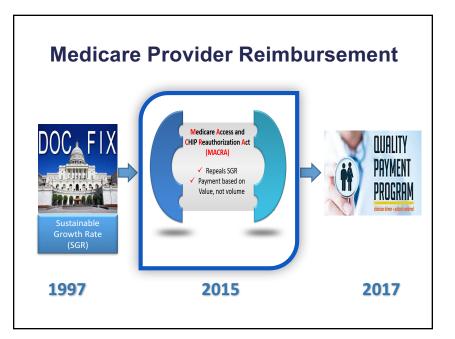
The MACRA Quality Payment Program: *It's not too late to participate in 2017!*

> QOPI's QCDR ASCO COME HOME

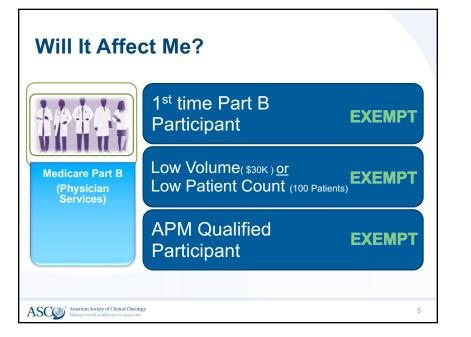
Elaine L. Towle, CMPE Division Director, Analysis & Consulting Services Clinical Affairs elaine towle@asco.org

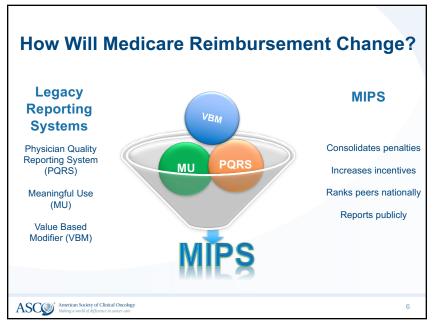
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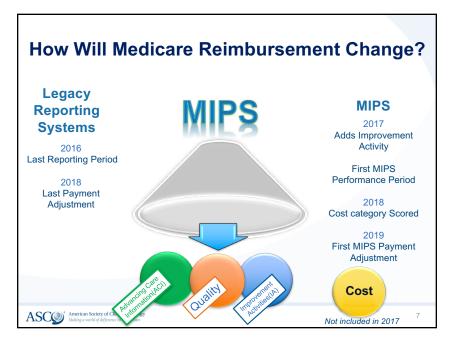


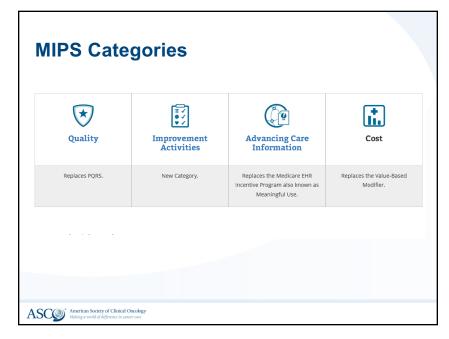


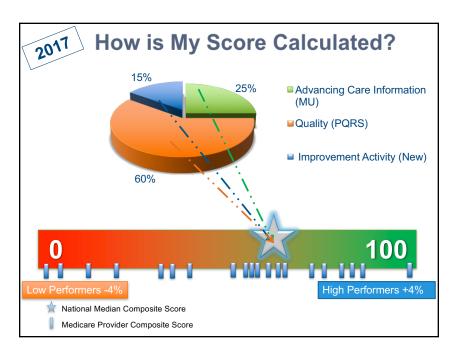


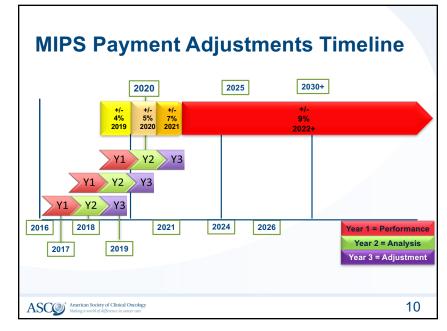


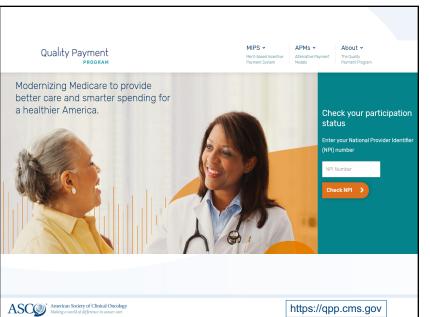














9/12/17



are you (1) ready for (1) MACRA?

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EHR

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ASCO's Top Ten List for MACRA Implementation in 2017

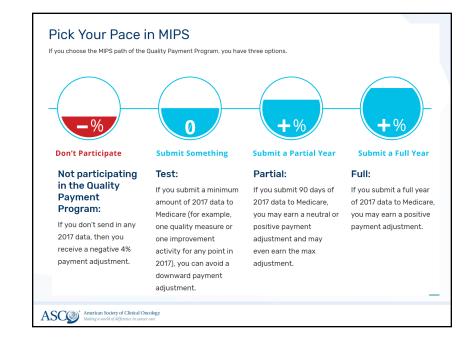
 Pick Your Pace in 2017. Test the program and submit a minimum amount of data to avoid a 2019 penalty; OR report some data for at least 90 days; OR report full data for at least 90 days. If you do not report at all, you will receive a 4% penalty in 2019.

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Pick Your Pace in MIPS

- The MIPS payment adjustment is based on the data submitted. The best way to get the maximum MIPS payment adjustment is to participate full year.
 - The most measures to pick from to submit
 - More reliable data submissions
 - Ability to get bonus points
- If you report only 90 days, you could still earn the maximum adjustment – there is nothing in the program that gives a reporter a lower score for 90-day reporting
- Pick the Pace that's best for your practice



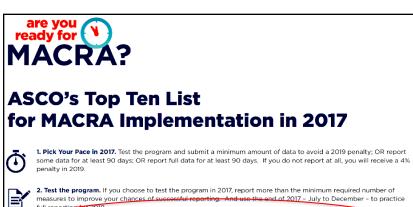
In 2019, my payment adjustment will be....



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- A. -4%, I'm not participating at all this year.
- B. Neutral, I'm submitting at least one measure this year.
- C. I'm all in, I might get a positive adjustment.







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EHR 4. Check that your electronic health record (EHR) is certified by the Office of the National Coordinator. It must meet the 2015 certification standards by 2018, for 2017, you may use an EHR certified to either 2014 or 2015 standards. And remember that you must perform a security analysis to pass the Advancing Care Information (ACI) requirements in 2017.

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	Da	ata Submis	Measure	High Priority		
Measure	Claims Regist		EHR Web Interface		Туре	
Advance care plan	х	х			Process	
Prostate bone scan (overuse)		х	Х		Process	Yes
Current meds	х	х	х		Process	
Pain intensity		х	Х		Process	Yes
obacco screening	х	х	х	х	Process	
Prostatectomy path reports	Х	х			Process	
lypertension screening & f/u	х	х	х		Process	
Receipt of specialist report			Х		Process	
Adolescent tobacco use		х			Process	
Alcohol screening		х			Process	
IER2 negative		х			Process	Yes
IER2 positive		х			Process	Yes
(RAS testing/+EGFR		х			Process	
(RAS testing/-EGFR		х			Process	Yes
Chemo last 14 days		Х			Process	Yes
lot admitted to hospice		х			Process	Yes
•1 ED visit last 30 days		х			Outcome	Yes
CU last 30 days		х			Outcome	Yes
lospice for less than 3 days		х			Outcome	Yes
Fotal Measures by Submission Mechanism	5	18	6	1		

How Many Measures do I Have to Report? What Kind? Which Patients?

- If reporting individual measures:
 - 6 applicable measures (including one outcome measure or high priority if outcome not available)
- If reporting specialty measure set:
 - If set has 6 or more measures, report on 6 applicable measures
 - If set has less than 6 measures, report on all applicable measures
- Can report >6 measures and will be scored on 6 highest (must include an outcome/high priority measure)
- If reporting through CMS Web Interface:
 - All measures (11)
 - Patient sample provided by CMS (248)
- Patient population:
- All Payer
- Must report a minimum of one measure for one Medicare beneficiary

How Much do I Have to Report?

- In order for a submitted measure to be scored, it must meet the following criteria:
 - 50% of all eligible patients (all-payer)
 - 20-case minimum

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- Performance score >0%
- CMS has built in scoring "floors" for transition year
 - Recognition that "data completeness" requirements will not be met by many practices

Who am I being compared to?

- Quality Measure Benchmarks
 - Compared to all physicians and groups who reported that measure
 - Established by CMS using largely earlier data
 - Most benchmarks will be published prior to performance period



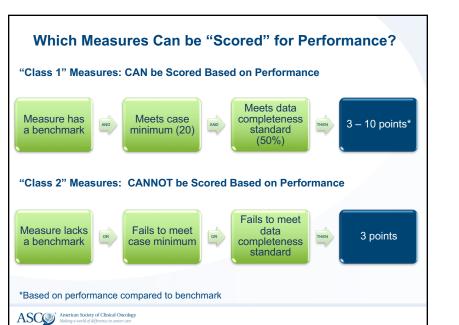
Measure Benchmarks

- Historical performance/baseline period
 - Will include data from APMs
- Each submission mechanism will have its own benchmark
- For a measure to have a benchmark, it must have at least 20 data points (group/individual reports), each of which has to meet the case minimum (20), data completeness thresholds, and score above zero
- Will be available prior to performance period
- If no historical benchmark, will use performance period to develop benchmark
 - Will not be available prior to performance period
- CMS creates an array of percentile distributions for benchmarks and decile breaks

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2017 MIPS Quality Benchmarks

Pain Intensity	Decile	3	4	5	6	7	8	9	10
within 1	Pain	35-75	76-81	82-89	90-95	96-99	-	-	100
	within 1	5-8	9-22	23-61	62-82	83-93	94-98	99	100
	month								



3-Point Floor/Automatic Score Transition Year Only - 3-point "global" floor for all submitted measures and ACR measure (if applicable to your group) Regardless of whether submitted measures meet case minimum or data completeness standards or have a benchmark, and even if you report a performance rate of zero All Years - New measures - Measures without a benchmark based on baseline period data ("Class 2" measure) · 20 clinicians did not report the measure with case minimum and data completeness requirements · CMS expects establishment of baseline data will take 2 years • "New measure" 3-point floor for measures without a benchmark vs. Class 2 measures - New measures can score up to 10 if there's a benchmark and you meet case minimums/data completeness requirements - Class 2 measures is not a floor but rather an automatic score of 3 points; you're not scored on performance so can receive only 3 points

Let's get real....

- Pick measures that are measurable electronically - 50% requirement in 2017..... Eventually 90%
- Think about workflow and documentation as you choose your measures
 - Who?
 - What?
 - When?
 - Where?
 - How?

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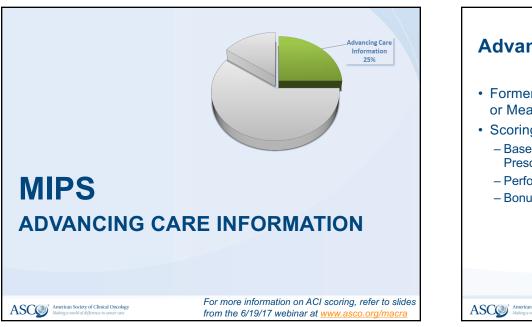
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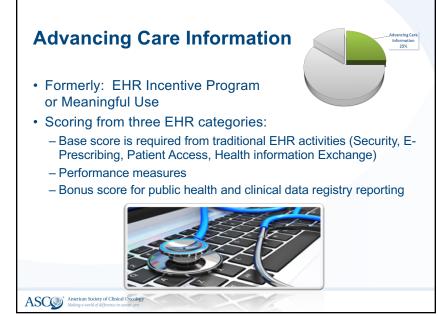
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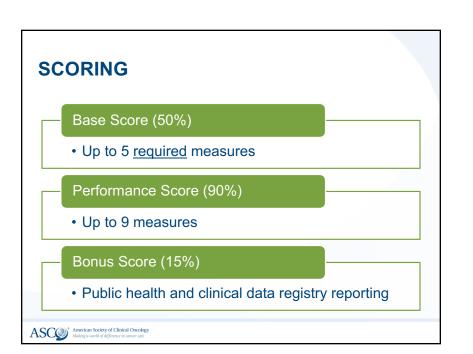
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5. Review the Improvement Activities on the OPP website. See which activities best ht your practice. QOPI participation and QOPI certification activities will prepare you to meet these requirements.







Base Score (Required, 50%)

Objective	IN E	asure		
	ACI (Stage 3)	ACI Transition (Mod Stage 2)		
Protect Patient Health Information	Security Risk Analysis	Security Risk Analysis		
Electronic Prescribing	E-Prescribing	E-Prescribing		
Patient Electronic Access	Provide Patient Access	Provide Patient Access		
Health Information Exchange	Send a Summary of Care (SOC)	Health Information Exchange		
Ŭ	Request/Accept SOC			
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Base Score: Things to Know

- All or Nothing
 - Must report all required measures
 - Numerator/Denominator measures: Require at least a "1" in the numerator
 - "Yes/No" measures: Require a "yes" in the numerator
- · Failure to achieve the above results in a base score of "zero"
- A base score of "zero" <u>automatically</u> gives you a performance score of "zero"



Security Risk Analysis

- Both HIPAA and the ACI category of the QPP require physicians to protect their patient information by conducting a security risk analysis
 - In fact, physicians cannot scare any points in the ACI category without a security risk analysis
- Have you done this yet?
- The AMA is hosting a one-hour webinar on Wednesday,



- September 13, 1 3 pm ET
- <u>https://cc.readytalk.com/registration/#/?meeting=cljb5eb6trdy&campaign=up4d5</u> <u>e9fi57a</u>

ready for MACRA?

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EHR

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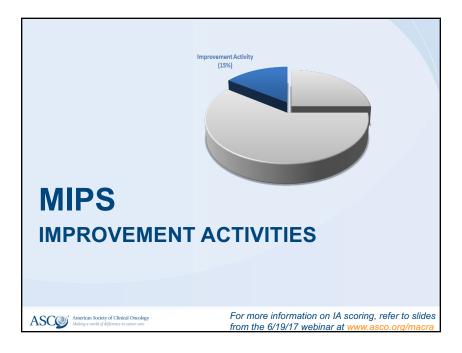
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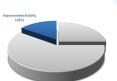
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Improvement Activities



- A new performance category
 - Defined as "an activity that relevant eligible clinical organizations and other relevant stakeholders identify as improving clinical practice or care delivery and that the Secretary determines, when effectively executed, is likely to result in improved outcomes."
- 90+ activities in 9 subcategories
- Each activity is weighted either medium or high

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Improvement Activity



Scoring Considerations

- Groups with more than 15 clinicians: 40 points
 - Medium-weighted activities 10 points each
 - High-weighted activities 20 points each
- Groups with 15 or fewer participants or if you are in a rural or health professional shortage area: 40 points
 - Medium-weighted activities 20 points each
 - High-weighted activities 40 points each
- Participants in certified patient-centered medical homes, comparable specialty practices, or an APM designated as a Medical Home Model
 - You will automatically earn full credit.

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Scoring Considerations (2)

- Participants in MIPS APMs such as the Oncology Care Model
 - You will automatically receive points based on the requirements of participating in the APM. For all current APMs under the APM scoring standard, this assigned score will be full credit. For all future APMs under the APM scoring standard, the assigned score will be at least half credit.

Participants in any other APM

 You will automatically earn half credit and may report additional activities to increase your score.

What are you already doing?

- · Expanded practice access
- Participation in QOPI
- Provide longitudinal care management to patients at high risk of adverse health outcome
- Management across transitions and referrals
- Reconciliation of medications across settings or period structured review
- · Pharmacist integration into care team
- Specialist reports to referring clinician
- Timely communication of abnormal test results to patient with follow up
- Document care coordination activities
- Documented practices/processes for developing regularly updated individual care plans and sharing with patient
- · Documentation of "patient-centered action plan" for first 30 days following a discharge
- · Care coordination agreements with frequently used consultants

- Tracking of patients referred to specialists
- Specialist referral information systematically integrated into plan of care
- Structured referral notes
- Provision of community resource guides • Peer-led self-management programs for
- patients Refer/link patients to condition-specific chronic disease self-management support
- programs in the community · Provide self-management materials at an appropriate literacy level and in an appropriate language
- PDMP registration and/or consultation
- Use of patient safety tools that assist specialists in tracking specific patient safety
- measures meaningful to their practice Participation in private payer practice
- improvement activities

These are all CMS-recognized Improvement Activities under MIPS

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List of CMS Improvement Activities That Can Be Crosswalked to ASCO Quality Programs

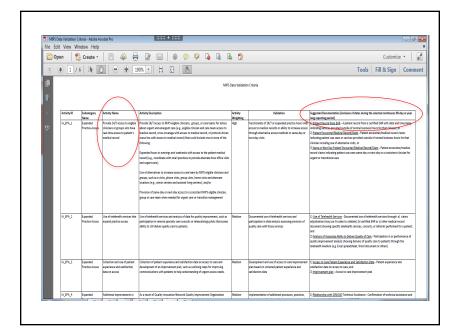
Category of	CMS ID	Specifics on Activity	ASCO Quality Program
Improvement Activity (Subcategory Name)	(Improvement Activity ID)	(Activity Description)	
Patient Safety & Practice Assessment	IA_PSPA_7	Use of QCDR data, for ongoing practice assessment and improvements in patient safety.	QCP QCDR
Patient Safety & Practice Assessment	IA_PSPA_8	Use of tools that assist specialty practices in tracking specific measures that are meaningful to their practice, such as use of the Surgical Risk Calculator.	<u>QCP</u>
Patient Safety & Practice Assessment	IA_PSPA_19	Adopt a formal model for quality improvement and create a culture in which all staff actively participates in improvement activities that could include one or more of the following: Train all staff in quality improvement methods; Integrate practice change/quality improvement into staff duties; Engage all staff in identifying and testing practices changes; Designate regular team meetings to review data and plan improvement cycles; Promote transparency and accelerate improvement by sharing practice level and panel level quality of care, patient experience and utilization data with staff; and/or Promote transparency and engage patients and families by sharing practice level quality of care, patient experience and utilization data with patients and families.	<u>QCP</u> QTP
	merican Society of Clin	nical Oncology https://www.asco.org/sites/new-www.asco.org/	

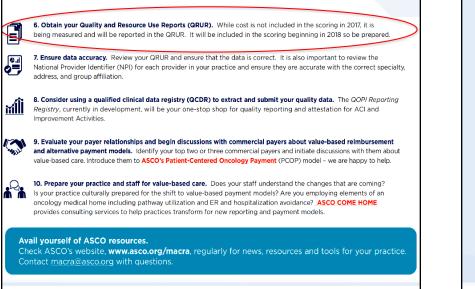
CMS Improvement Activity ID	Subcategory Name	Activity Description	Activity Weighting	ASCO's QCP Activity
		General Program Charac	teristics	
IA_PSPA_19	Patient Safety & Practice Assessment	Adopt a formal model for quality improvement and create a cature in which all staff actively participates in improvement critical all staff actively participates in improvement practice change/quality improvement methods; integrate practice change/quality improvement methods; integrate all staff in identifying and testing particles changes. Designate regular team meetings to review data and plan improvement sharing practice level and panel level quality of care, patient experience and utilization data with staff, and/or Promote transparency and engage patients and families by sharing practice level quality of care, patient experience and utilization data with staff, and/or Promote transparency and engage patients and families by sharing practice level quality of care, patient experience and utilization data with patients and families.	Medium	Participation in the QCP requires the involvement of practice leadership and administration; the certification process includes an extensive on-site survey including interviews with practice staff members the QOPI certification Program has defined Domains of responsibility; organization (Creating a Safe Environment-Staffing and General Policy), processes prior to treatment (Treatment Planning, Palent Consent and Education), safe practices during treatment; (ordering, prearing, dispensing and administering chemotherapy), and palent Sandards, and for each Standard there are Elements that provide implementation includes staff education and eragement. Domain are Standards, and for each Standard there are Elements that provide implementation includes staff education and eragement. Domain a esterpressing discussion: and environments and environmenting administration to engage staff and patient participation in quality concervents.
IA_PSPA_20	Patient Safety & Practice Assessment	Ensure full engagement of clinical and administrative leadership in practice improvement that could include one or more of the following: Make responsibility for guidance of practice change a component of clinical and administrative leadership practice improvement forths, including participation in regular team meetings; and/or incorporate population healty quality and pattern deprence metrics in regular reviews of practice performance.	Medium	Participation in the QCP requires the involvement of practice leadership and administration; the certification process includes an extensive on-site survey including interviews with practice staff members To achieve certification, a practice /institution must meet all the critification Standards and Elements. To create practice change, standards need to be developed from within the healthcare community. The QCP standards were developed by paining the night of healthcare and other stakeholders. By paining the night of healthcare construents, including the patient admini- trative normality, the initiative developed bet stractices used on the

<section-header><list-item> Attestation will be the most commonly used reporting mechanism CMS documentation requirements: "Eligible clinicians are encouraged to retain documentation for 6 years as required by the CMS document retention policy." ASCO recommends practices maintain dated documentation describing the improvement activity, when it was conducted, and any policies, procedures, or practice changes related to the activity; maintain all documentation for at least 6 years

IA Documentation (cont'd)

- CMS has released "MIPS Data Validation Criteria" for the IA category
- Lists "validation" criteria and "suggested documentation"
- <u>https://qpp.cms.gov</u> → Education & Tools → Download the zip file "MIPS Data Validation Criteria"
- File contains a fact sheet and 2 files (Excel and PDF) listing all activities with associated suggested documentation





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MIPS

COST

Cost

- Formerly: Value-Based Modifier
- Cost is being calculated but not counted in scoring for 2017
 Based on claims data
- Providers will receive a report for feedback purposes on cost for 2017 (QRUR)
- Cost will be included in scoring in future years



Cost Basics

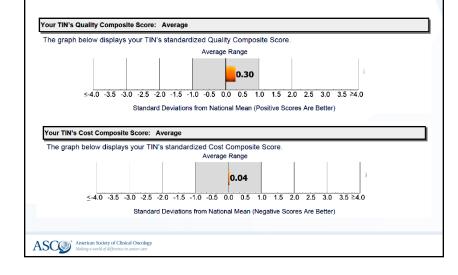
- Total per capita cost measure risk-adjusted by specialty
- Medicare Spending Per Beneficiary (MSPB) measure
- 41 episode measures none oncology-related
- Attribution by majority/plurality of E&M visits
- Part B drugs included, Part D not included
- Compared nationally to all physicians/groups
- Methodology subject to change based on forthcoming rules

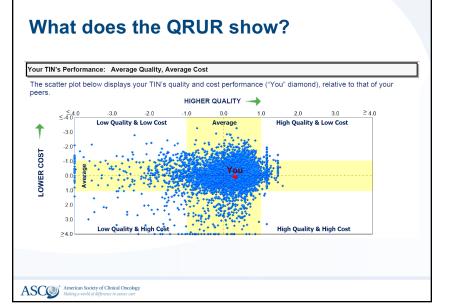
What is the QRUR?

- Quality and Resource Use Reports
 - · Show how you performed on quality and cost
 - QRURs provided for each TIN (tax ID number)(
- Annual QRUR available in the fall after the reporting period (fall 2017 for calendar year 2016)
- One person from your TIN must register to obtain your QRUR
 - http://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/PhysicianFeedbackProgram/Obtain-2013-QRUR.html

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What does the QRUR show?





What does the QRUR show?

Medicare determined your TIN's eligibility for an additional upward adjustment for serving high-risk beneficiaries based on whether your TIN met $\langle \checkmark \rangle$ or did not meet (\varkappa) the following criteria in 2014:

- Vour TIN's average beneficiary's risk is at or above the 75th percentile of beneficiaries nationwide.
- X Your TIN had strong quality and cost performance.
- Your TIN met the criteria to avoid the PQRS payment adjustment as a group, or at least 50 percent of your TIN's eligible professionals met the criteria to avoid the PQRS payment adjustment as individuals in 2016.

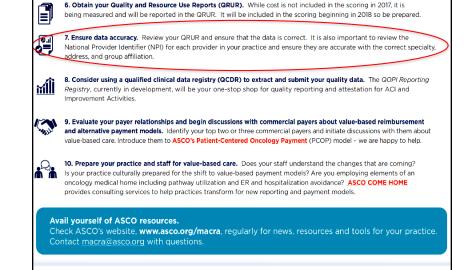
What does the QRUR show?

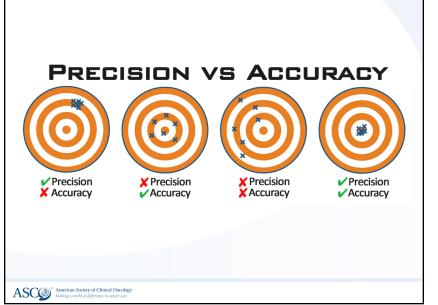
Your TIN's Value Modifier: Neutral Adjustment

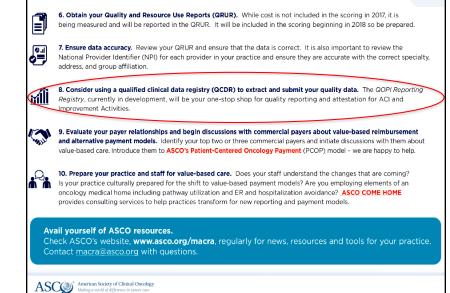
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The highlighted payment adjustment will be applied to payments under the Medicare Physician Fee Schedule for physicians billing under in your TIN in 2016.

	Low Quality	Average Quality	High Quality
Low Cost	+0.0%	+1.0 x AF	+2.0 x AF
Average Cost	-1.0%	0.0%	+1.0 x AF
High Cost	-2.0%	-1.0%	0.0%



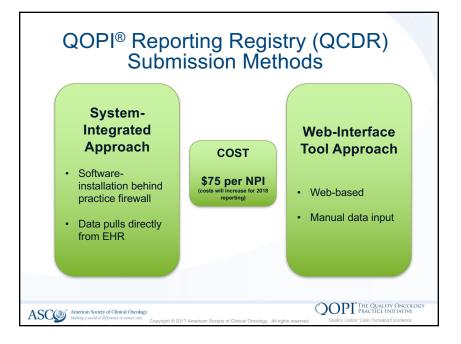












CMS Approved Measures

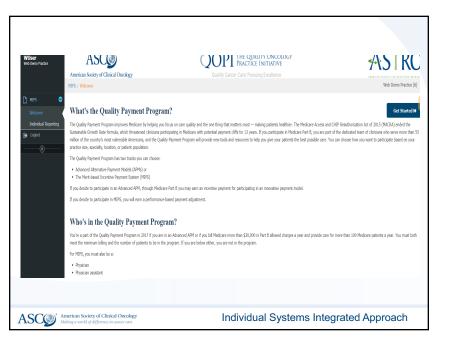
MEASURE NAME	NQF	QUALITY ID
Prostate Cancer: Avoidance of Overuse of Bone Scan for Staging Low Risk Prostate Cancer Patients	389	102
Prostate Cancer: Adjuvant Hormonal Therapy for High Risk or Very High Risk Prostate Cancer	390	104
Documentation of Current Medications in the Medical Record	419	130
Oncology: Medical and Radiation - Pain Intensity Quantified	384	143
Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention	28	226
Radical Prostatectomy Pathology Reporting	1853	250
Preventive Care and Screening: Screening for High Blood Pressure and Follow-Up Documented	N/A	317
HER2 Negative or Undocumented Breast Cancer Patients Spared Treatment with HER2-Targeted Therapies	1857	449
Trastuzumab Received By Patients With AJCC Stage I (T1c) - III And HER2 Positive Breast Cancer Receiving Adjuvant Chemotherapy	1858	450
KRAS Gene Mutation Testing Performed for Patients with Metastatic Colorectal Cancer who receive Anti-epidermal Growth Factor Receptor (EGFR) Monoclonal Antibody Therapy	1859	451
Patients with Metastatic Colorectal Cancer and KRAS Gene Mutation Spared Treatment with Anti- epidermal Growth Factor Receptor (EGFR) Monoclonal Antibodies	1860	452
Proportion Receiving Chemotherapy in the Last 14 Days of Life	210	453
Proportion Admitted to Hospice for less than 3 days	216	457
Chemotherapy treatment administered to patients with metastatic solid tumor with performance status of 3, 4, or undocumented. (Lower Score - Better)	N/A	N/A
Combination chemotherapy treatment received within 4 months of diagnosis by women under 70 with AJCC stage IA (T1c) and IB - III ER/PR negative breast cancer	559	N/A
GCSF administered to patients who received chemotherapy for metastatic cancer (Lower Score-Better)	N/A	N/A
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Systems Integrated Workflow

- Sign up for QCDR participation
- Sign QCDR Agreements (BAA and Participation Agreement)
- Set up Call for Remote Practice Connector (RPC) Install
 - Data pull only
- Begin Mapping
 - ASCO would like to stress the iterative nature of the mapping process for 2017 and beyond so practices understand that performance can actually improve with better mapping for most of the measures
 - ASCO will work with practices/EHRs to help change the documentation practice by providing evidence of why it is crucial
- · Practice reviews performance on dashboard
- ASCO submits data to CMS

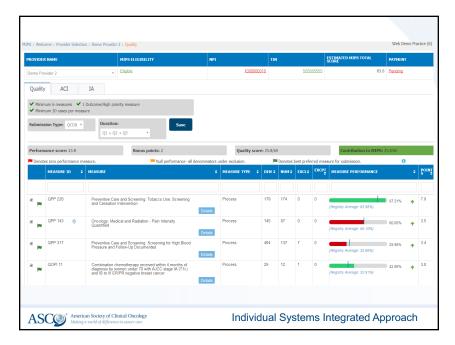
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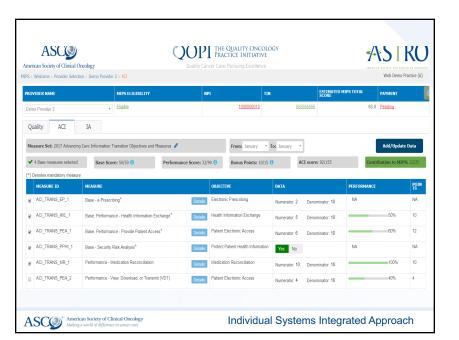
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nips 🏮	MIPS > Welcome > Provider Selection Performance Year: 2017 •							Web D	lemo Practice
Nelcome	PROVIDER NAME	¢ MIPS ELIGIBILITY ¢	NPI \$	TIN \$	QUALITY \$	ACI \$	IA ÷	ESTIMATED MIPS Total score \$	PAYMENT
Logout									
	Demo Provider 1	Eigble	1000000112	555555555	25.9	17	<u>15</u>	57.9	Pending
	Demo Provider 2	Eligible	100000010	555555555	<u>25.8</u>	<u>23</u>	<u>15</u>	63.8	Pending
	Demo Provider 3	Eigble	<u>100000012</u>	555555555	<u>38.7</u>	<u>18</u>	<u>15</u>	71.7	Pending
	Demo Provider 4	Not Eligible	<u>1000000111</u>	555555555	<u>38.7</u>	24	<u>15</u>	17.7	Pending
	Demo Provider 5	Eigble	<u>1000000011</u>	<u>555555555</u>	<u>25.3</u>	<u>18</u>	<u>11.25</u>	54.55	Pending
	Total Providers : 5							Bulk TIN	Bulk







ASCON nerican Society of Clinical Oncology		QUELT THE QUALITY ONCOLOGY Dutity Cancer Care Pursuing Excellence					
S > Welcome > Provider Selection > Demo Provider 2	> IA	Web I	Demo Practice (6)				
Clinician Type: Non-Patient Facing 🧳	From	n: January * To: March * 🗸 Activities selected IA score: 40/40 Contribution t	o MIPS: 15/15				
Each activity must be performed for 90 consecutive da	rys to get ar	y points.					
SELECT ONE OR MORE SUBCATEGORIES		CEHRT ACTIVITY HIGH WEIGHTAGE ACTIVITY	YOUR FAVORITE				
Registry Favorite Activities Achieving Health Equity	×	 Beneficiary Engagement: Engagement of patients, family and caregivers in developing a plan of care (QCP) 	20 ★				
Expanded Practice Access Beneficiary Engagement	8	✓ Beneficiary Engagement: Improved practices that disseminate appropriate self-management materials (QCP)	20 ★				
Patient Safety and Practice Assessment Care Coordination		Beneficiary Engagement: Improved practices that engage patients pre-visit	20 🕸				
Integrated Behavioral and Mental Health Emergency Preparedness and Response		V Beneficiary Engagement: Regularly assess the patient experience of care through surveys, advisory councils and/or other mechanisms.	20 🕸				
Population Management		 Beneficiary Engagement: Use group visits for common chronic conditions (e.g., diabetes). 					
		✓ Care Coordination: Implementation of practices/processes for developing regular individual care plans (□CP)	20 😭				
		✓ Care Coordination: Practice improvements that engage community resources to support patient health goals (QCP)	20 🅸				
		✓ Expanded Practice Access: Provide 24/7 access to eligible clinicians or groups who have real-time access to patient's medical record (□CP)	40 🏠				
		✓ Integrated Behavioral and Mental Health: Depression screening (QCP)	20 🕸				
		V Integrated Behavioral and Mental Health: Unhealth; alcohol use	20 🏠				
	m						

9/12/17



QOPI[®] Reporting Registry (QCDR) Individual vs Group Reporting



QOPI[®] Reporting Registry (QCDR) Individual vs Group Reporting

- Report as individual clinician within a group:
 - Each clinician evaluated individually based on specific measures they choose to report
 - The payment adjustment is applied to the individual NPI and is portable with the provider if they change TINs
- Report as a group:
 - MIPS eligible clinicians that report as part of a group are evaluated on the measures that are reported by the group, regardless of whether the group's measures are specifically applicable to the individual MIPSeligible clinician
 - The subsequent group payment adjustment is applied to each NPI within the group and is not portable with the NPI if he/she changes TIN

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Web Interface Tool

- Register for QCDR participation
- Sign QCDR Agreements

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- Begin manual abstraction of data
- · Practice reviews performance on dashboard
- ASCO submits data to CMS
- Practice should use this time to become systemsintegrated in order to be ready for 2018

OOPI[®] THE QUALITY ONCOLOGY PRACTICE INITIATIVE

-	nission Typ	ACI IA	Duration: Q3 (July-September) *	Sa	we for Submission	X Minimur	n 6 measure	s 🗙 1 Out	tcome/High pri	System integra	
Perf	formance p	points: 31.90	Bonus points: 6.00	Your quality score: 37.90	3/60 Contribution b	o MIPS: 37.	30/60			Add Chart	View
P De	PORS	performance measure	MLASURE TITLE	MEASURE	otes best preffered measure for su DOMAIN	abmission DCN	NUM	FXCL	DKCEPT	MEASURE	
	1D 451	Metastatic Colorec	on Testing Performed for Patients with tal Cancer who receive Anti-epidemal eptor (EGF8) Monoclonal Antibody Thera	Process Process	Effective Clinical Care					PERFORMANCE	0
	449		Undocumented Breast Cancer Patients with HER2-Targeted Therapies	Process	Efficiency and Cost Reduction						Ma Ado
	130	Documentation of	Current Medications in the Medical Reco	rd Process	Patient Safety						ch
	143	Oncology: Medical and Radiation - Pain Intensity Quantified		Process	Person and Caregiver- Centered Experience and Outcomes					Ingilay	PA Iverage: 28.5
	317	Preventive Care and Screening: Screening for High Blood Pressure and Follow-Up Documented		Community / Population Health	Community / Population Health					Ots Benchmark: 50% Registry /	ota verseje: 100%
	226	Preventive Care an Cessation Interven	d Screening: Tobacco Use: Screening and tion	Process	Community / Population Health					Registry (Pic Pic
	457	Proportion Admitt	ed to Hospice for less than 3 days	Outcome	Effective Clinical Care					CHS Brochmark: 50% Registry /	imape: 1005
0	0			S	ave for Submission						

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Submit	ision Type	QCDR *		Duration: Q3 (July-September) *		s	ve for Submission	🗸 Mini	imum 6 m	easures ·	1 Outcom	e;High priority measure 🖌 Minimum 20 case	s per measu
		oints: 31.90		Bonus points: 6.00		uality score: 37.90			.90/60			Add Patient View P	atient
Deno	PORS	erformance me	isure 🔎	Null performance- all denominators un MEASURE TITLE	ler exclusion	MEASURE	otes best preffered measure for s	ID mission	NUM	DAG	EXCEPT	MEASURE	POINTS
8	1D 451	Metastati	Colorectal	Testing Performed for Patients wi Cancer who receive Anti-epiderm tor (EGFR) Monoclonal Antibody T	al herapy	Process	Effective Clinical Care	20	1	0	0	PERFORMANCE 200% Registry Aurope: 54.55%	10
	449	HER2 Neg Spared Tr	ative or Uni eatment wi	focumented Breast Cancer Patient th HER2-Targeted Therapies	ی ۲	Process	Efficiency and Cost Reduction	15	1	0	o	Keptry Kenge 50%	10
8	130	Document	ation of Cu	rrent Medications in the Medical	secord	Process	Patient Safety	8	2	σ	0	23.66% Nepisty Remips: 35%	6
8	143	Oncology	Medical an	d Radiation - Pain Intensity Quan	ified	Process	Person and Caregiver- Centered Experience and Outcomes	9	3	0	0	26.35% Registry Xeenger 26.37%	4
*	317	Preventive Care and Screening: Screening for High Blood Pressure and Follow-Up Documented		d	Community / Population Health	Community / Population Health	1	1	0	0	66.67% Ragidry Jamoge 49%	10	
=	226	Cessation	Interventio		and	Process	Community / Population Health	2	1	0	O	Lapity Lenger 41%	4
8	457	Proportio	3 Admitted	to Hospice for less than 3 days		Outcome	Effective Clinical Care	0	0	0	0	CHS Benchmark: 50% Registry Average: 100%	0
_							Save for Submission						

What's required in 2018?

Practices will be required to report on **60%** of their eligible charts for ALL measures to avoid a Medicare reimbursement penalty in 2020.

- ASCO is using 2017 as a transition year to modify the QOPI QCDR to allow practices to meet this requirement and will provide updates on our progress throughout 2017.
- ASCO encourages all oncology practices to use 2017 to ensure they are positioned to report at the significantly higher volume requirement in 2018.

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QCDR Timeline

- QCDR Sign up opened on July 01, 2017
- Practices must have legal agreements signed **by October** in order to participate in the 2017 QOPI QCDR
 - This is due to onboarding time require
- Data submission by practices to QCDR due by 12/31/2017
- Onboarding of practice will be first come first served.... SIGN UP TODAY!

Recommendations

- Practices should try to do Systems-Integrated
 - If your practice cannot for EHR or legal reasons, we recommend using the rest of 2017 to make steps to transition to systems-integrated before 2018 so that your practice will be ready
- Encourage documentation in existing fields in EHR to facilitate better mapping of data
- We are happy to work with your practice's EHR vendor to help develop fields but work will need be to done on the practice end regarding modifying documentation practices

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Further Resources

For more information on how to register for any of these programs or if you have additional questions, please contact:

- QOPI®/QOPI® QCDR: email <u>qopi@asco.org</u> or visit <u>qopi.asco.org</u>
- QOPI Certification: email <u>qopicertification@asco.org</u> or visit qopi.asco.org
- Quality Training Program[™]: email <u>qualitytraining@asco.org</u> or visit <u>http://goo.gl/zxtY9u</u>
- For more information on MACRA: email <u>macra@asco.org</u> or visit <u>asco.org/MACRA</u>

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6. Obtain your Quality and Resource Use Reports (QRUR). While cost is not included in the scoring in 2017, it is

7. Ensure data accuracy. Review your QRUR and ensure that the data is correct. It is also important to review the

address, and group affiliation.

Improvement Activities.

being measured and will be reported in the QRUR. It will be included in the scoring beginning in 2018 so be prepared.

National Provider Identifier (NPI) for each provider in your practice and ensure they are accurate with the correct specialty,

8. Consider using a qualified clinical data registry (QCDR) to extract and submit your quality data. The QOPI Reporting

and alternative payment models. Identify your top two or three commercial payers and initiate discussions with them about

value-based care. Introduce them to ASCO's Patient-Centered Oncology Payment (PCOP) model - we are happy to help.

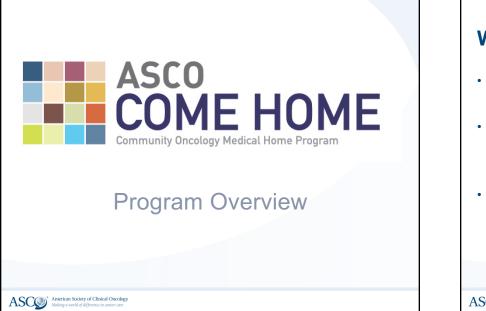
10. Prepare your practice and staff for value-based care. Does your staff understand the changes that are coming?

oncology medical home including pathway utilization and ER and hospitalization avoidance? ASCO COME HOME

provides consulting services to help practices transform for new reporting and payment models.

Registry, currently in development, will be your one-stop shop for quality reporting and attestation for ACI and





What contributes to total cost of care?

- Chemotherapy and other treatments
 - Medical oncologists have little control
 - Pass through costs
- ED Visits
 - North Carolina 2008 data¹: 37,760 ED Visits
 - 63.2% resulted in admissions
 - Mostly for symptom control
 - GI, Pain, Neurological Symptoms, Malaise, Injury Fever
- Inpatient Admissions
 - Medical homes have been shown to reduce inpatient admissions by 15- $50\%^{1}$

¹J Clin Onco 29:2683-2688

Oncology Patient-Centered Medical Home

- John Sprandio, MD, Consultants in Medical Oncology, Pennsylvania, 2010
- First oncology practice recognized by NCQA as Level III PCMH with oncology model
- Targeted costs, improved quality, enhanced patient care
 processes
- Reduced ED visits and hospitalizations
- Overall cost savings estimated at \$1M per physician annually

Sprandio, Comm Oncol, 2010, 565-572

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COME HOME Project

- CMMI grant (\$19.8 MM) to establish Community Oncology Medical Homes
- July 2012 July 2015
- Seven Practices (FL, GA, TX (2), NM, ME, OH)
- Grant supported practice transformation
 - -Triage line support for patient symptom management
 - -Enhanced outpatient care access, expanded hours
 - -Utilized treatment pathways
- 5349 patients with 30,000 services

COME HOME Innovative Oncology Business Solutions, Inc.

COME HOME Results

• Quantitative

- 13 ED visits avoided per 1,000 patients**
- 3 ambulatory care sensitive hospitalizations avoided per 1,000 patients*
- 4 readmissions avoided per 1,000 admissions*
- Average cost lowered by \$612 per patient
- Significant decreases in cost of care in last 30-180 days of life: \$959 in last 30 days; \$3,346 in last 90 days; \$5,790 in last 180 days
- · Qualitative
 - "Findings in this report validate the [triage] pathways as a means to improved outcomes for patients"
 - Key facilitators of positive findings:
 - · Patient symptom management through triage pathways
 - Enhanced access to program providers

*	р	<	0	

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COME HOME Overview

- 1. Robust use of health IT systems (EMR, PMS, lab systems, etc.)
- 2. An ongoing relationship with a personal oncologist to provide first contact and continuous, comprehensive care
- 3. Physician-led, team-based care where every member of the team works at the top of their license and have control over their schedule
- 4. Patient and family orientation, with patient education on how a patient can best benefit from the new system
- 5. Integrated and coordinated care with automated real-time decision support system to provide aggressive symptom management
- 6. Evidence-based medicine and performance measures to assure quality and safety and generate true outcomes data
- 7. Enhanced access, such as late hours and same-day appointments
- 8. Payment models to recognize the value of a medical home

ASCO COME HOME Collaboration

- Disseminate and expand best practices of COME HOME Model through collaboration between IOBS and ASCO
- Launched January 1, 2017
- · Goals:

- Practice transformation as payment systems change from volume to value
- MACRA readiness for all ASCO member practices
- Participation in alternative payment models



Readiness Assessment

- On-site practice assessment
- Readiness for oncology medical home, alternative payment models like Oncology Care Model
- MACRA/QPP readiness

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• Deliverable: gap analysis & recommendations to practice

The Process

- Process includes a planning call, the on-site visit, report
- Process workflow questionnaire sent prior to on-site visit
- Site visit
 - -Practice walk through emphasis on patient flow
 - -Readiness Assessment tool
 - 6 domains of care: enhanced access, enhanced care, quality improvement, team-based care, patient experience, financial stability
 - -Staff interviews

Practice Transformation Implementation Support

- · Consulting services, customized to practice needs
 - Patient access
 - Patient flow
 - Workflow
 - Telephone management
 - Change management
 - QPP readiness & reporting
 - Policies & procedures; Job descriptions
 - Oncology medical home accreditation readiness

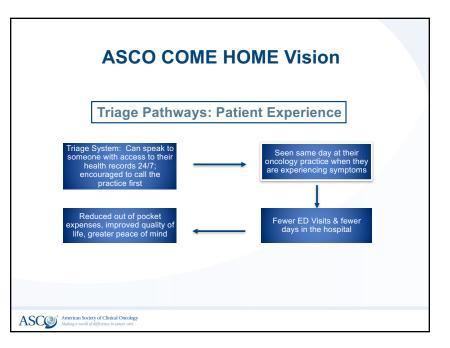
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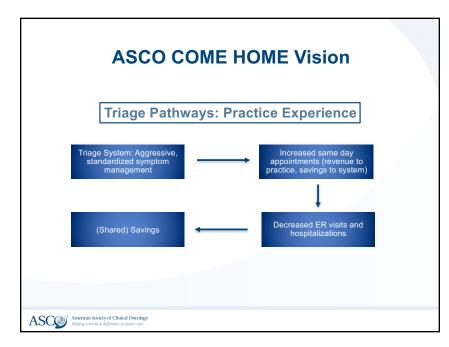
Analytical Services

- Practice data analytics
 - Financial
 - Clinical
 - Operational
- Alternative payment model (APM) support
 - Financial reporting
 - Bundled payment financial forecasting
 - Claims-based analytical services
 - Quality reporting support
 - Administration and compliance support

Triage Pathways

- Cloud-based clinical decision support tool for aggressive symptom management
- 38 Symptom Specific Pathways
 - Additional associated follow-up pathways
 - Consistent systematic triage of patient symptoms
 - Nurses work to top of license with control over schedule
- · Real time dashboard visible to all triage staff
 - The dashboard is pre-populated with patient demographic data from PMS, updated nightly.
- Standard order sets for defined patient groups





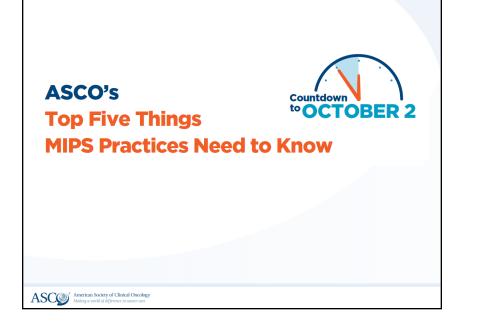




More Tools & Resources www.asco.org/macra

- New! ASCO MACRA Decision Tree
 - How does MACRA affect me?
- Improvement Activities and ASCO Quality Programs
 - A crosswalk to help you attest to improvement activities you may already be doing
- Practice Improvement Library....coming soon
 - QOPI, Quality Training Program, Quality Certification Program, ASCO University
- Webinar series
 - Slides and recordings available now
 - Next webinar in late 2017 on the MACRA 2018 Final Rule

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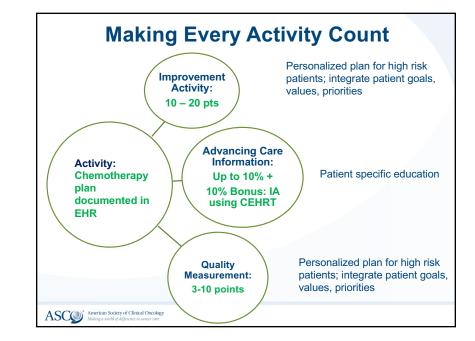
Prepare for 2018

Category	2017 Reporting Requirements	2018 Reporting Requirements
Quality	Minimal: 1 measure, 1 patient/chart Partial: 90 days, 50% of all patients Full: at least 90 days, 50% of all patients	Full year 60% of all patients
ACI	Minimal: base score for 90 days No performance thresholds used in scoring	At least 90 days Potential addition of performance thresholds for scoring
IA	Minimal: 1 activity for 90 days Full: 2-4 activities for at least 90 days	At least 90 days 2-4 activities
Cost	Full year Calculated automatically by CMS 0% weight in MIPS	Full year Calculated automatically by CMS 10% ??? weight in MIPS
	ociety of Clinical Oncology d of difference in cancer care	

Example of MIPS Participation for an Oncologist

Sample Quality Sample Improvement ACI (Base Score) **Activities** Measures > Protect PHI/security risk Chemotherapy plan > Participation in a QCDR (e.g. QOPI) 2 analysis Participation in MOC IV documented > E-prescribing Documentation of current × > Registration/use of PDMP Provide patient medications/medication > Engagement of electronic access reconciliation patient/family/caregivers in > HIE - send/receive Advance care plan × developing care plan summary of care Pain intensity quantified × > Implementation of medication Tobacco use - screening & × management practice cessation counseling improvements HER2 negative – no HER2 Implementation of practices / × targeted therapies processes for developing regular administered individual care plans Metastatic CRC – anti-EGFR > Participation in private payer w/KRAS testing improvement activities ≻ >1 ED visit last 30 days of life > Use of decision support and standard treatment protocols > Telehealth services that expand access to care ASCOP American Society of Clinical Oncology Making a world of difference in cancer care

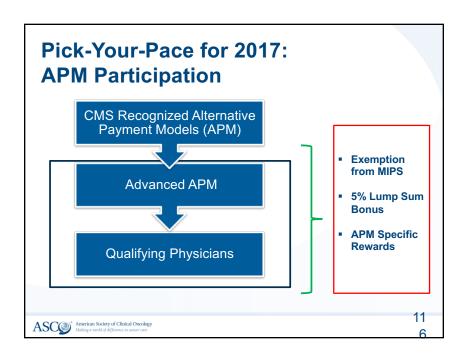
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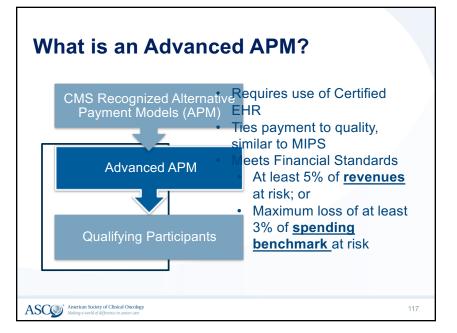




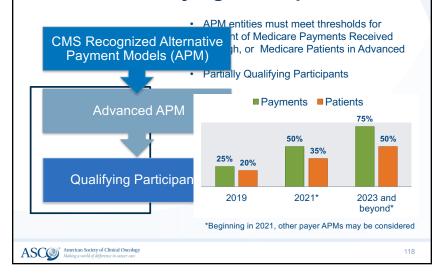
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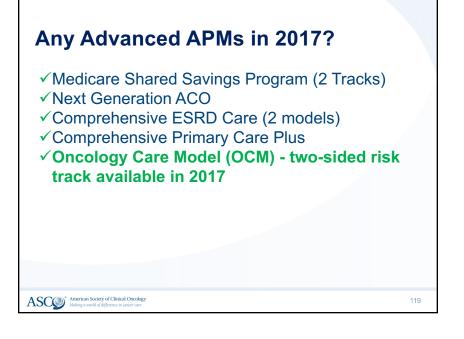
ALTERNATIVE PAYMENT MODELS





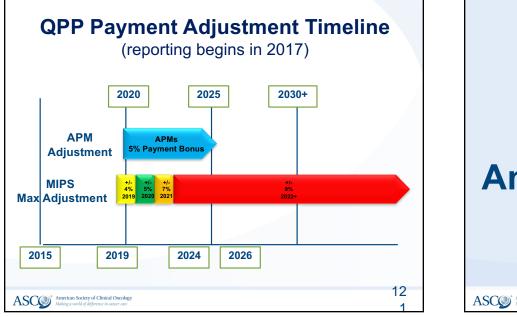
Who is a Qualifying Participant?





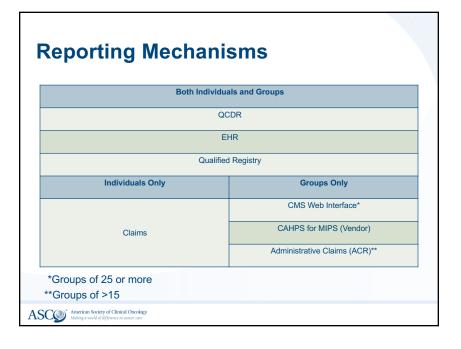
Advanced APM and MIPS APM Status

- CMS maintains a list of Advanced APMs and MIPS APMs
- Go to qpp.cms.gov → Education & Tools → Comprehensive List of APMs
 - -<u>https://qpp.cms.gov/docs/QPP_Advanced_APMs_in_20</u> <u>17.pdf</u>





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Data Submission Mechanisms Individual & Group Reporting

- Each performance category can utilize a separate and distinct reporting mechanism.
- Must report as a group or individual across all categories.

	Performance Category	Individual Reporting Mechanisms	Group Reporting Mechanisms		
	Quality	QCDR Qualified Registry EHR Administrative Claims Claims	OCDR Qualified Registry EHR CMS Web Interface (>25 providers) CMS-approved survey vendor for CAHPS for MIPS (>25 providers) Administrative Claims Claims		
	Resource Use	Administrative Claims	Administrative Claims		
	Advancing Care Information	Attestation QCDR Qualified Registry EHR	Attestation QCDR Qualified Registry EHR CMS Web Interface		
	Improvement Activities	Attestation QCDR Qualified Registry EHR	Attestation QCDR Qualified Registry CMS Web Interface EHR		
ł	SCOP [*] American Society of Clinical Oncology Making a world of difference in cancer care				

Group or Individual Reporting?

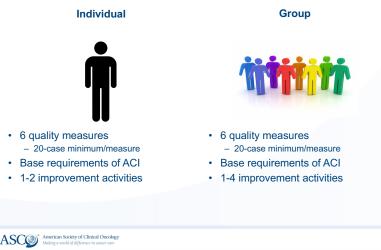
• Overview:

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- This module is intended for individuals or groups who have determined they will attempt at least "partial" MIPS reporting
- After completion of this module, you should be able to:
 - Identify the requirements for individual vs. group reporting, and the associated advantages and disadvantages
 - Identify groups or categories of professionals who have different reporting requirements when reporting individually vs. with a group
 - Identify who in your group will be scored, and how that score may impact individual or group payment adjustments



General Reporting Requirements (Full Participation)



Group or Individual Reporting? Performance Category Considerations

Quality Category

- If reporting individually, each clinician must meet 20-case minimum in order for measure to be scored
- If reporting as a group, entire group contributes to 20-case minimum; clinicians to whom measure does not apply simply do not report that measure
- If reporting as a group, not all individual clinicians necessarily have to contribute to each measure
- Improvement Activities Category
 - If reporting individually, each clinician must perform 1-2 improvement activities for full score
 - If reporting as a group, anyone in the group can contribute to the needed 1-4 improvement activities
- ACI Category
 - Reporting as group likely increases occurrences of necessary events
 - When reporting as a group, not all individual clinicians necessarily have to contribute to each measure
 - If reporting individually, must meet all required components of the base score as an individual

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Individual Reporting: Potential Advantages

- Can individualize choice of quality measures
- May increase the number of relevant quality measures each individual can report on
- Clinicians who are individually exempt from MIPS (first year and lowvolume) will maintain those exemptions
- Clinicians who have lessened reporting requirements in certain performance categories (e.g. non-patient facing) will maintain those lessened reporting requirements

Individual Reporting: Potential Disadvantages



Individuals who lack choice in measures may do poorly by themselves



Each NPI may receive a different score and payment adjustment; billing/record keeping more difficult for practice

> Each clinician must individually meet "case minimums" for each quality measure, individually do 2-4 improvement activities, and individually pass the base score of ACI

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Group Reporting: Potential Advantages

- · One score and payment adjustment for each NPI under the TIN
- The group as a whole, regardless of number of practitioners, must meet the same case minimums for quality, the minimums for ACI, and perform the same number of improvement activities* as an individual
- Quality Category:
 - More likely that you will meet the "case minimum" required for better scoring on quality measures
 - Quality measures do not have to apply to each clinician individually you just need to meet the 20case minimum for each measure across the entire group
- Improvement Activities Category:
 - The engagement of one or more providers in an improvement activity counts for the whole group
- Advancing Care Information Category:
 - Reporting as a group likely increases occurrences of necessary events
 - Not all individual clinicians necessarily have to contribute to each measure
- You can determine if you want your otherwise-exempt staff to report (e.g. OT, PT, clinical social workers)

Group Reporting: Potential Disadvantages



Certain clinicians that would be exempt from MIPS individually will have to report with the group (first-year Medicare providers, low-volume providers)



Clinicians that may have had lessened requirements individually under MIPS may be subject to broader reporting requirements (e.g. nonpatient facing clinicians in the IA category)



Clinicians that would be individually exempt from the ACI category (non-patient facing, hospitalbased, APPs) will need to be excluded from your ACI reporting in order for them to keep that exemption – if you report any ACI measures for them they'll be scored like everyone else

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Questions to Consider for Group Reporting

- What is the specialty mix of my group?
 - If largely oncology specialists, most in the group could report at least some measures from the oncology measure set
 - If multi-specialty, individual reporting increases the number of quality measures available to each clinician; group reporting lessens the number of applicable measures available to each individual clinician
- · What professional provider types are part of my group?
 - Advanced practice providers, non-patient facing clinicians, and hospitalbased clinicians are exempt from the ACI category of MIPS, but may choose to report
 - Nutritionists, etc. are exempt from MIPS but may report with their group

Considerations (2)

- What is the size of my group?
 - If <16 clinicians, you have decreased requirements in the improvement activity category and access to free technical resources, including on-the-ground assistance
- Low-volume clinicians and first-year are individually exempt from MIPS but must report if reporting as a group

MIPS Reporting Requirements Summary

Quality Reporting

- Six applicable measures (including at least one outcome)
- 50% of eligible patients per measure (minimum of 20 patients)
- All payer reporting (at least one Medicare beneficiary)
- Practice Improvement
 - Improve clinical practice or care delivery
 - 90 potential activities
 - Perform 2 to 4 activities (depending on size of practice)
 - Attest to completion
 - Save documentation
- Advancing Care Information (EHR capability)
 - Security, Electronic Prescribing, Patient Electronic Access
- ASCON[®] American Society of Clinical Oncology Making a world of difference in cancer care

Special Circumstances and Exemptions

- ACI Category Exemptions (Automatic)
 - NP, PA, CNS, CRNA
 - Hospital-based clinicians
 - Non-patient facing clinicians
- Quality Category Exemptions
 - Any clinician that has NO measures that are <u>available</u> and <u>applicable</u> (per CMS, unlikely scenario)
- IA Category Exemptions
 - Per CMS, all clinicians should be able to participate
 - If participating in a MIPS APM, will automatically get full score under MIPS