A Review of MIPS (PQRS, Value-Based Modifiers, & MU) For 2017 and beyond

Rebecca H. Wartman OD North Carolina Optometric Society June 2017

Disclaimers for Presentation

- 1.All information was current at time it was prepared
- Drawn from national policies, with links included in the presentation for your use
- Prepared as a tool to assist doctors and staff and is not intended to grant rights or impose obligations
- 4. Prepared and presented carefully to ensure the information is accurate, current and relevant

5. No conflicts of interest exist for presenters- financial or otherwise. However, Rebecca is a paid consultant for Eye Care Center OD PA and writes for optometric journals

Disclaimers for Presentation

- Of course the ultimate responsibility for the correct submission of claims and compliance with provider contracts lies with the provider of services
- AOA, AOA-TPC,NCOS, its presenters, agents, and staff make no representation, warranty, or guarantee that this presentation and/or its contents are error-free and will bear no responsibility or liability for the results or consequences of the information contained herein

The content of the COPE Accredited CE activity was prepared with assistance from Kara Webb (AOA Staff), Harvey Richman OD, Charlie Fitzpatrick OD, and Doug Morrow OD

AOA Third Party Center Coding Experts







Rebecca Wartman OD

D Douglas Morrow OD

Harvey Richman OD

What We Will Cover

- ■Brief overview
- ■MIPS 2017 and beyond
- MIPS 2017 +vs Previous PQRS 2016
- MIPS 2017 + vs Previous EHR & CQM 2016
- MIPS 2017 + vs Previous Value Based Modifiers 2016
- Successes and Penalties
- Other related information

Resources

Quality Payment Program

or

Advanced Alternative Payment Models (APMs)

Repeals the Sustainable Growth Rate (SGR) Formula Streamline multiple quality reporting programs into the new Merit-based Incentive Payment System (MIPS) Provides incentive payments for participation in Advanced Alternative Payment Models (APMs) ~



The Merit-based Incentive Payment System (MIPS)

- First step to a fresh start
- ~ We're listening and help is available
- ~ A better, smarter Medicare for healthier people Pay for what works to create a Medicare that is enduring ~
- ~ Health information needs to be open, flexible, and user-centric

Merit-based Incentive Payment System

- MIPS is a new program
 - Streamlines 3 currently independent programs to work as one and to ease clinician burden.
 - Adds a fourth component to promote ongoing improvement and innovation to clinical activities.



performance.



MIPS Reporting Options

First option -

Report some data

One measure in the quality performance category
 OR

- One activity in the improvement activities performance category
- Avoid negative MIPS payment adjustment

OR

Choose to <u>not report even one measure</u> or activity and <u>receive</u> full negative 4% adjustment

MIPS Reporting Options

Second option

- Report MIPS for < full 2017 performance period but >/= 90day period
- Report > 1 quality measure

OR

Report > 1 improvement activity

<u>/OR</u>

Report > required measures in advancing care information performance category

Avoid negative adjustment and MAY receive modest bonus

MIPS Reporting Options

Third option -

- Report fully => 90-day period full year to maximize chances to qualify for positive adjustment
- If exceptional are eligible for an additional positive adjustment

Report for full year provides = "moderate" positive payment adjustment

Incentive to participate fully during transition year:

IF achieve final score of 70 or higher = eligible for exceptional performance adjustment (funded from a pool of \$500 million)

MIPS Reporting Options

Fourth option

Advanced APM participation = qualify for 5% bonus in 2019

Not really viable option for most Optometrist





When does the Quality Payment Program start?



If you're ready, you can begin January 1, 2017 and start collecting your performance data. If you're not ready on January 1, you can choose to start anytime between January 1 and October 2, 2017. Whenever you choose to start, you'll need to send in your performance data by March 31, 2018.

The first payment adjustments based on performance go into effect on January 1, 2019.



AOA MORE Participation

Free to AOA members

- Works via your EHR, if one listed on AOA MORE website
- Eases this process

HOWEVER

- Can still participate in MIPS if not EHR
- Can still participate on MIPS if not using EHR contracted with AOA MORE
- Can still participate in MIPS even if exempt- important for practice
 No way to know how long exemptions will last

Let's dive into how to participate for those with and without Certified $\ensuremath{\mathsf{EHR}}$ Technology (CEHRT)



MIPS Quality Reporting

- PQRI/PQRS Began 2007 Pay for Reporting Paying 2% bonus
- Now participate to avoid 2% reduction in 2018
- ► PQRS ended in 2016
- Stand alone PQRS program penalties ending in 2018
- MIPS participation/reporting begins 2017

Penalties begin - 2019

- MIPS incorporating many PQRS requirements in Quality portion
- Quality portion of MIPS counts 60%



d) EHR – direct or data submission (2+ EPs)

Quality Reporting Options

Electronic Health Records

- Click on the correct boxes per patient
- Run report Quality Measures Report
- Submit through CMS portal

AOA MORE Registry

Through registry step by step process

Claims based reporting

 Report Quality Codes on 50%+ of applicable Medicare patients via claim

Quality Reporting AOA MORE

 Automatic reporting but patient minimums for Quality Measures

- Minimum of 20 patients per Quality Measure
 To achieve highest MIPS scores, 20+ patients
 - Can still acquire some points if < 20 patients

Do not have minimum number of patients for a specific measure?
 Consider choosing a different measure

Quality Repo	A MORE	
Required 5 measures + 1 outcome Bonus: 1 extra Outcomes =2 point 1 extra High Priority =1 point		Regular measures ! High priority measure !! Outcomes measure
• DM eye exam (no retinopathy)*		Pick 1 High P
Diabetic Retinopathy	BMI measure	

 Diabetic Ret letter to PCP. 	 BP Screening 	
POAG*	 Close the referral loop! 	
 AMD exam* 	 Tobacco Screening/Cessa 	tion*
 AMD AREDS counseling* 	 POAG 15% reduction^{!!} 	
	BP control ^{!!}	Pick 1 Outcomes
ck 5 others	 A1c control¹¹ 	
AMERICAN OPTOMETRIC ASSOCIATION		ADA MORE
AMERICAN OPTOMETRIC ASSOCIATION		NAMES OF A DESCRIPTION OF A DESCRIPTIONO

iority

	2017 Quality Eye Care Measures
t	Measure 12 – Primary Open Angle Glaucoma (POAG): Optic Nerve Evaluation – <u>Claims</u> , Registry, EHR
•	Measure 14 – Age-Related Macular Degeneration (AMD): Dilated Macular Examination – <u>Claims</u> , Registry
•	Measure 19 – Diabetic Retinopathy: Communication with the Physician Managing Ongoing Diabetes Care - <u>Claims</u> , Registry, EHR <u>High Priority-bonus eligible</u>
•	Measure 117 – Diabetes mellitus: Dilated Eye Exam in Diabetic Patient – <u>Claims,</u> Registry, EHR, Web Interface
k	Measure 140 – Age-Related Macular Degeneration (AMD): Counseling on Artioxidant Supplement – <u>Claims</u> , Registry
1	Measure 141 – Primary Open-Angle Glaucoma (POAG): Reduction of Intraocular Pressure (IOP) by 15% OR Documentation of a Plan of Care – <u>Claims</u> , Registry
1	* Oulcomes Measure

2017 Quality Eye Care Measures

► Measure 18 – Diabetic Retinopathy: Documentation of Presence or Absence of Macular Edema and Level of Severity of Retinopathy

** EHR reporting Only still, not claims based

8 Other Eye care measures for registry or EHR
 BUT surgeons only
 6 for cataract & 2 for retina

Do not allow use of -55 modifier

2017 Quality Eye Care Measures

5 Measures that allow use with 92000/99000 codes

- Measure 130 Documentation of Current Medications in the Medical Record – <u>Claims</u>, Registry, EHR <u>High Priority-bonus eligible</u>
- Measure 131 Pain Assessment and Follow up <u>Claims</u>, Registry
- Measure 226 Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention – <u>Claims</u>, Registry, EHR, Web Interface

Measure 317 Preventive Care and Screening: Screening for High Blood Pressure and Follow-Up Documented – <u>Claims</u>, Registry, EHR

Report as diagnosis indicates or on every claim when not linked to diagnosis

2017 Quality Eye Care Measures

Other possibilities **BUT NOT allowed with 92000**

- Measure110 Preventive Care and Screening: Influenza Immunization <u>Claims</u>, Registry, EHR, Web Interface
- Measure111 Pneumonia Vaccination Status for Older Adults <u>Claims</u>, Registry, Web Interface
- Measure128 Preventive Care and Screening: Body Mass Index (BMI) Screening &FU – <u>Claims</u>, Registry, EHR, Web Interface

Measure 236 Controlling High Blood Pressure – Claims <u>High Priority- bonus eligible</u>



2017 MIPS Quality Performance Category

- Self reported
- Six (6) measures including 1 outcome measure
- Report on 50% or more of appropriate claims
 - =#236 Controlling HTN may be an option (99000 only)
 - Nø domain requirements
 - Population measures automatically calculated
 - Extra bonus if report extra outcome or high priority measure Will Count **60%** of total MIPS score in 2017

Claims: Quality Reporting Hints

- Track all claims submitted with quality codes
- Look for quality code line item denial codes
- Ensure Provider NPI attached to each line item including quality code line items
- If need to submit corrected claims-include quality codes
- ✓ ■BUT cannot re-file only to add quality codes
- More details later BUT:
- Use 8P modifier judiciously do not use this modifier just to avoid performing the measure requirements!

Claims - Quality Reporting Hints

- Current CMS 1500 form has 12 diagnosis places
- Current electronic claim has 12 diagnosis places
- Link only 1 diagnosis per quality code even if more Dx apply
- CMS analyzes claims data using ALL diagnoses from the base claim and service codes for each individual claim and provider (if multiple providers on one claim)



Claims Quality Reporting

Claims Reporting with Quality Data Codes (QDCs)

- CPT II codes

 - Not all published CPT II codes utilized for Quality Reporting (2022F, 4177F, 2019F, 2027F, 5010F, 0517F etc)
- ► HCPCS G codes used when:
 - Measures without published CPT II codes
 - Measures required to share CPT II codes (G8397, G8398, etc)

Claims Quality Reporting Basics

- Numerator
 - ► Appropriate QDC(s)
 - CPT II codes
 - ■HCPCS G codes
- Denominator
- ■CPT I codes (E&M; General Ophthalmic codes)
- Any appropriate diagnosis indicated
 - Additional factors such as age and frequency

Exceptions Modifiers

What if measure cannot be completed?

- When you file one of the appropriate diagnoses along with one of the appropriate E&M codes, you <u>must still report</u> to be counted or it will count against you
- Use modifiers
 - IP: medical reason
 - ■2P: patient reason
 - ■8P: other reason
- Important to use these exception modifiers judiciously and not just to avoid performing measure, especially 8P

Claims Quality Reporting

 If you report an evaluation & management code - 99201-99205 or 99212-99215

OR

 If you report a general ophthalmic service code – 92004, 92014, 92002, 92012

ANY OF THESE CODES - THINK Quality Reporting No other procedure codes are considered

Nursing Home/Rest Home and other E&M codes eligible as well but will not discuss today.

Claims Quality Reporting

- Three Conditions To Think About:
- Age Related Macular Degeneration
- Primary Open Angle Glaucoma
- Diabetes: Insulin and Non-insulin Dependent
- ANY OF THESE ... THINK MIPS Quality Reporting
- Only a few changes to measures from previous PQRS reporting

Claims Quality Reporting

If you have the diagnosis and examination code:

The only step left is to add the QDC

- Must add QDC to every Medicare claim WHEN the diagnosis and examination code is appropriate for the measure
- Currently traditional Medicare and Railroad Medicare claims only HØWEVER, many private payor, including Medicare Advantage plans may be rolling out their version of MIPS so ensure you know the requirements for the plans in your area!

If you do this consistently, you will not be penalized and could earn a bonus!

Claims Quality Reporting

Rule of thumb:

 Use QDC every time you have diagnosis and encounter code (with modifiers if needed) or will count against you!

AND

- If chose an additional measure high priority or outcomes measure, add when appropriate to standard Medicare or Railroad Medicare claims
- Pay close attention to the diagnosis, procedure codes and age for each measure since diagnosis code and age were two major areas for error in previous years

- Claims Quality Reporting 2017 Recommendations Measure 12 -Primary Open Angle Glaucoma (POAG): Optic Nerve Evaluation
- Measure 12 Primary Open Angle Glaucoma (POAG): Optic Nerve Evaluation
 Measure 14 Age-Related Macular Degeneration (AMD): Dilated Macular
- Examination
- Measure 19 Diabetic Retinopathy: Communication with the Physician Managing Ongoing Diabetes Care <u>High Priority-bonus eligible</u>
 Measure 112 – Diabetes mellitus: Diatete Ver Exam In Diabetic Patient
- Measure 117 Diabetes mellitus: Dilated Eye Exam in Diabetic Patient
 Measure 140 Age-Related Macular Degeneration (AMD): Counseling
- Measure 140 Age-Related Macular Degeneration (AMD): Counseling on (Antifixidant Supplement
 *Measure 141 – Primary Open-Angle Glaucoma (POAG): Reduction of /htraocular Pressure (IOP) by 15% OR Documentation of a Plan of Care
- Intraocular Pressure (IOP) by 15% OR Documentation of a Plan of Co * <u>Outcomes Measure</u>
- Measure 130 Documentation of Current Medications in the Medical Record <u>High Priority-bonus eligible</u>

Measure 226 Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention

Claims Quality Reporting 2017

Discussion of the details!!

Age Related Macular Degeneration

- Any of diagnosis codes for Non-exudative or exudative ARMD: H35.3110 to H35.3233
- Patient age 50 and older
- Two PQRS measures to use

USE 2019F (measure #14) USE 4177F (measure #140)

ARMD 2019F: Dilated view of macula Document +/- macular thickening and +/- hemorrhages and level of severe. You must dilate and record finding Report at least once per reporting period Exclusions: PIP Medical reason for no dilated macula view BP Other reason for no dilated macula view BP Other reason for no dilated macula view

ARMD

4177F:

- Discussed pros and cons of AREDS
- Made proper recommendations for individual
- Documented discussion

Discuss and record your recommendation at least once per reporting period for each unique patient \ldots

Extusions - 8P No reason for not discussing AREDS

AOA ADVICE:

REPORT EVERY TIME you use ARMD diagnosis and examination code If already on AREDS, assumption is you have already discussed

A second se

ARMD Exceptions and Summary

SUMMARY FOR ARMD

Report 2019F and 4177F on every claim when the diagnosis code is ARMD and the examination code is 92000 or 99000 code Link only to ONE of your ARMD codes if you have more than one on claim.

For Example:

a. H35.3111 b. H35.3123 92014 Link to a AND b

2019F Link only to a OR b but NOT both

4177F Link only to a OR b but NOT both

Glaucoma – Primary Open Angle Two PQRS measures to be used

- ■Use 2027F (optic nerve evaluation)(Measure #12)
- Use 3284F or 0517F+3285F (control or uncontrolled)(Measure
 #141) (OUTCOME measure)
- Will discuss these two measures together (subcategories)
 - Only the following glaucoma types
 - 1. Primary open angle glaucoma
 - 2. Low tension glaucoma
- 3. Residual stage open angle glaucoma
- ► H40.1111to H40.1234, H40.151to H40.153
- Patient age 18 years and older

Glaucoma – Primary Open Angle

Two different reporting options

Controlled IOP

■2027F and 3284F

- Uncontrolled IOP
 - ■2027F and 0517F & 3285F



Glaucoma POA: Uncontrolled

2027F- Viewed optic nerve

IP Medical reason for not viewing optic nerve
 8P No reason for not viewing optic nerve

AND = 3285F- IOP NOT reduced 15% from pre-intervention levels / = Nó exceptions – use 3284F 8P if No IOP measure

0517F- Plan of care to get IOP reduced
 BP No plan of care to reduce IOP documented
 Report at least once per reporting period

AOA Advice:

Report every time you use diagnosis & exam code

Glaucoma POA: Uncontrolled

- ■0517F Plan of care examples
- Recheck of IOP at specified time
- Change in therapy
- Perform additional diagnostic evaluations
- Monitoring per patient decisions
- Unable to achieve due to health system reasons
- Referral to a specialist
- Other reasons documented/inferred

Diabetes – 2 Measures

Diabetes with retinopathy only (HIGH PRIORITY)

Use 5010F + G8397 or G8398 alone (Measure #19) Communication of macular edema and retinopathy to physician responsible for DM care (ONLY WiTH RETINOPATHY)

New:G9714: Patient is using hospice services any time during the measurement period – not eligible for measure) / Ace-18 and up

Diabetes with or without retinopathy

Use 2022F or 3072F (or 2024F or 2026F) (Measure#117)

⊅ilated eye examination Ages 18-75

Report at least once per reporting period

AOA Advice:

Report every time you use diagnosis and exam code



Diabetes with or without retinopathy 2022F or 3072F (2024F 2026F G9714)

➡ Diabetes diagnoses (not complete listIncludes EI3 and others) E10.10 to E10.9, E11.00, E11.01, E11.21, E11.29, E11.311, E11.311, E11.311, E11.312, E11.3218, E11.3219, E11.3229, E11.329, E11.3312, E11.3313, E11.3319, E11.3319, E11.3392, E11.3393, E11.3397, E11.3411, E11.3412, E11.3413, E11.3412, E11.3494, E11.3493, E11.3499, E11.3511, E11.3512, E11.3513, E11.3512, E11.3522, E11.3523, E11.3523, E11.3533, E11.3533, E11.3514, E11.3521, E11.3649, E11.3549, E11.3551, E11.3552, E11.3553, E11.3578, E11.3594, E11.3593, E11.3699, E11.364, E11.3551, E11.3552, E11.3553, E11.3578, E11.359, E11.3592, E11.3699, E11.364, E11.351, E11.3522, E11.3553, E11.3578, E11.359, E11.3592, E11.3699, E11.364, E11.3511, E11.352, E11.595, E11.3512, E11.395, E11.452, E11.430, E11.430, E11.438, E11.441, E11.441, E11.441, E11.461, E11.450, E11.451, E11.422, E11/43, E11.44, E11.49, E11.51, E11.52, E11.59, E11.410, E11.40, E11.421, E11.422, E11/430, E11.430, E11.438, E11.441, E11.449, E11.45, E11.450, E11.451, E11.422, E11/430, E11.430, E11.4381, E11.441, E11.49, E11.45, E11.451, E11.422, E11/430, E11.430, E11.4381, E11.441, E11.441, E11.451, E11.451, E11.452, E11.4551, E11.4551, E11.452, E11.4551, E11.4552, E11.555, E11.3551, E11.5552, E11.5551, E11.5552, E11.552, E1

Patients age 18-75 years old

Diabetes with or without retinopathy

2022F Dilated eye exam in diabetic patient <u>or</u>

2024F: Seven standard field stereoscopic photos with interpretation by an ophthalmologist or optometrist documented and reviewed \underline{OR} 2024F: Eye imaging validated to match diagnosis from seven standard field stereoscopic photos results documented and reviewed

8P No reason for not performing dilated eye exam

3072F Low risk of DR (normal exam last year)

69714: Patient is using hospice services any time during the measurement period (not eligible for measure)

(2 codes for imaging views of retina exist for this measure, 2024F and 2026F, we are making it simple) Dilation is the recommended clinical care guideline 18+ years of age
Diagnosis (with retinopathy only):
EI0,3116 EI0,3599, E11,311, E11,319, E11,3211, E11,3212, E11,3213, E11,3319, E11,3292, E11,3293, E11,3299, E11,3311, E11,3312, E11,3319, E11,3391, E11,3392, E11,3393, E11,3399, E11,3411, E11,3412, E11,3413, E11,3419, E11,3491, E11,3492, E11,3493, E11,3524, E11,2524, E11,25244, E11,2524, E11,2524, E11,2524, E11,2524, E11,2524, E11,2524,

E11.3543, E11.3549, E11.3551, E11.3552, E11.3553, E11.3559, E11.3591,

E11.3592, E11.3593, E11.3599 Also E08, E09 and E13 included

Diabetes with retinopathy HIGH PRIORITY

Diabetes with retinopathy High Priority

 5010F - Communicated presence or absence of macular edema and the level of DR to physician responsible for the diabetic care ages <u>18</u> and up (Must file with G8397 or only file G8398 alone

IP Medical reason for not communicating

2P Patient reason for not communicating
 98P No reason for not communicating

AND

G8397 Dilated macular exam performed

G8398 Dilated macular exam not performed

Diabetes Examples

1. DM -no DR age 18-75: 2022F (dilated eye exam)

- 2. DM + DR age 18-75: 2022F, 5010F, G8397 (dilated eye exam and communication)
- 3. DM no DR over age 75: no PQRS codes (over 75 without retinopathy)
- DM + DR over age 75: 5010F, G8397 (over 75 with retinopathy)

14

Combined Examples

I. ARMD + DM age 52: 2019F, 4177F, 2022F

- 2. ARMD + G (controlled) age 35: 2027F, 3284F
- 3. ARMD + G (uncontrolled) + DM age 72:
- 2019F, 4177F, 2027F, 0517F, 3285F, 2022F
- 4. G (uncontrolled) + DM with DR age 72:
- 2027F, 0517F, 3285F, 2022F, 5010F, G8397
- 5. ARMD + G (controlled) + DM age 78: 2019F, 4177F, 2027F, 3284F

Documentation of Current Medications in the Medical Record (Measure#130)

HIGH PRIORITY

- Not related to any specific diagnosis codes
- Report on <u>EACH visit</u> in a 12 month period
- Will use on Medicare and Railroad Medicare patients
- Age 18+
- Use if you report an evaluation & management code
- ■99201-99205 or 99212-99215
- If you report a general ophthalmic service code ■92004,92014,92002,92012

Nursing Home/Rest Home, other E&M codes eligible - will not discuss today Again, no other procedure codes or "testing" codes apply

#130 (NQF 0419) Documentation of Current Medications in the Medical Record

MUST include name, dosage, frequency and route of administration for

- All prescription medications
 All over-the-counters medications
- 3 All herbals
- 4. All vitamin/mineral/dietary (nutritional) supplements
- **Route** Documentation of way medication enters the body (some examples include but are not limited to: oral, sublingual, subcutaneous Injections, and/or topical
- Not Eligible A patient is not eligible if the following reason is documented:

Urgent or emergent medical situation where time is of the essence and to delay treatment would jeopardize the patient's health status

#130 (NQF0419) Documentation of Current **Medications in the Medical Record**

G8427: List of current medications documented by the provider, including drug name, dosage, frequency and route

OR

G8430: Provider documentation that patient is not eligible for medication assessment



G8428: Current medications (includes prescription, over-the-counter, herbals, vitamin/mineral/dietary [nutritional] supplements) with drug name, dosage, frequency and route not documented by the provider, reason not specified

Controlling High Blood Pressure (Measure#236) (99000 codes only) HIGH PRIORITY

■ 18-85 years of age

- Diagnosis of hypertension and adequately controlled (<140/90 mmHg) during measurement period
- Report at least once in 12 month reporting period
- Use if you report an evaluation & management code 99201-99205 or 99212-99215
- NOTE: 92002 -92014 are NOT included with this measure
- Systolic & diastolic values must be reported separately

Use lowest systolic & diastolic readings if multiple readings take on any specific date

Controlling High Blood Pressure (Measure #236) **High Priority**

- Do not include blood pressure readings that meet following criteria:
- 1. Blood pressure readings from patient's home (including readings directly from monitoring devices)
- 2. Taken during an outpatient visit which was for sole purpose of having diagnostic test or surgical procedure performed (e.g., sigmoidoscopy, remóval of a mole)
- 3. Obtained same day as major diagnostic or surgical procedure (e.g., stress test, administration of IV contrast for a radiology procedure, endoscopy)
- If no blood pressure is recorded during the measurement period, the patient's blood pressure is assumed "not controlled"

Controlling High Blood Pressure (Measure#236) High Priority

- G9740: Hospice services given to patient any time during measurement period OR
- G9231: Documentation of end stage renal disease (ESRD), dialysis, renal transplant before or during measurement period or pregnancy during méasurement period OR
- G8752: Most recent systolic blood pressure < 140 mmHg OR
- G8753: Most recent systolic blood pressure ≥ 140 mmHg AND
- G8754: Most recent diastolic blood pressure < 90 mmHg OR G8755: Most recent diastolic blood pressure ≥ 90 mmHa

G8756: No documentation of blood pressure measurement, reason not given



ESRD: G9231

MIPS Quality Summary

- 60% of total MIPS score
- <u>Report 6 measures including 1 outcome measure</u>
 6 eye care specific measures meet this goal
- Bonus of reporting additional high priority (1 bonus point) or additional outcome measure (2 bonus points)

Documentation of Current Medications (92 & 99 codes) (HP) Controlling HTN (99 only) (outcome)

Diabetes: Halc Poor Control (registry only) (outcome)

AOA Advice

Report consistently as appropriate to ensure you meet the 50% of time goal for δ eye care measures and report Documentation of Current Medications on every claim!

MIPS Quality Summary

- O points if you report NOTHING
- 3 points if you report even 1 measure one time
- 4-10 points if you report 6 measures 50% of time including the outcome measure – properly reported
- 2 bopus points for extra outcome measure properly reported
- 1 ponus point for extra high priority measure properly reported
- May report more than one extra high priority or outcome measure

Can report via claims or EHR or AOA MORE

MIPS Advancing Care Information (ACI)

Advancing Care Information Performance Category
 Counts for 25% of total MIPS score

Base score + performance score + bonus point = composite score Base (50 points) + Performance (90 points) + Bonus (15 point) =>

/100 points or more \rightarrow 25% total MIPS score

The overall Advancing Care Information score would be made up of a base score and a performance score for a maximum score of 100 points Or MORE



- Replacing Meaningful Use
- ► No stand alone CQM reporting
- CQM were partly incorporated into ACI performance category and some measures put into new category of clinical practice improvement (CPI)
- Dropped some requirements and lessened others from MU

ACI: Advancing Care Information

Base Score: Performed each measure for at least one patient Yes/No <u>OR</u> Numerator/Denominator Earn 50 points from 4 categories (5 measures)

Performance Score: How well you performed each measure from Basic and how well performed additional measures from Performance

Earn up to 90 points from 6 categories (15 measures)

MUST BE USING A CEHRT



ACI Performance Score

- Health Information Exchange

 a) Send Summary of Care 10%
 - b) Request/Accept Summary of Care 10%
- Patient Electronic Access
 - Provide patient access 10%
- Patient view download transmit information 10%
 Patient specific information provided 10%
- Secure messaging 10%
- Secure messaging 10%
- Medication reconciliation 10%Immunization registry reporting 10%
- Immunization registry reporting 107
- Graded on how WELL performed

ACI Measure Specifics Basic Requirement/No Performance Protect Patient PHI – Security Risk Analysis Conduct/review security risk analysis which includes

 Addressing security (including encryption) of ePHI data created or praintained by certified EHR

and

2. Implement security updates as necessary

- and
 - 3. Correct identified security deficiencies as part of MIPS eligible clinician's risk management process

ACI Measure Specifics Basic Requirement/No Performance

Electronic Prescribing

At least one permissible prescription written by MIPS eligible clinician is queried for a drug formulary and transmitted electronically using certified EHR technology

ACI Measure Specifics Basic Requirement/ Performance Earned

Patient Electronic Access - Provide Access

At least one unique patient or representative provided timely access to view online, download, and transmit his or her health information

and

PHI/is available for access using application of patient choice and

Access meets technical specifications of Application Programing Interface (API) for certified EHR technology

Performance Credit: Up to 10% Numerator/Denominator Reporting

ACI Measure Specifics Basic Not Required/Performance Earned Patient Specific Education

 Must use clinically relevant information from CEHRT to identify patient-specific educational resources

and

Provide electronic access to those materials to at least one unique patient seen by the MIPS eligible clinician

Performance Credit: Up to 10% Numerator/Denominator Reporting



Patient Electronic Access - View, Download and Transmit (VDT)

At least one unique patient (or authorized representatives) actively engages with EHR made accessible by MIPS eligible clinician

Can meet measure by

1. View, download or transmit PHI to third party or

2. Access PHI via patient chosen applications through CEHRT ØR

3. Combination of (1) and (2)

Performance Credit Up to 10% Numerator/Denominator Reporting

ACI Measure Specifics Basic Not Required/Performance Earned

Secure Messaging

At least one secure message sent using electronic messaging function of CERHT to patient (or authorized representative)

or Response to secure message sent by patient (or authorized representative)

Performance Credit Up to 10%

Numerator/Denominator Reporting

ACI Measure Specifics Basic Not Required/ Performance Earned

Patient Generated Health Data

 Patient-generated health data or data from a nonclinical setting is incorporated into the certified EHR technology for at least one unique patient seen by MIPS clinician

Performance Credit Up to 10%

Numerator/Denominator Reporting

ACI Measure Specifics Basic Requirement/ Performance Earned

Send Summary of Care

- For at least one transition of care or referral, the transitioning clinician who refers their patient to another setting of care or health / care provider:
- $\dot{\Lambda}.$ Creates a summary of care record using certified EHR technology ${\bf AND}$

, Electronically exchanges the summary of care record

Performance Credit Up to 10%

Numerator/Denominator Reporting



received or new patient encounter, the MIPS eligible clinician receives or retrieves <u>and</u> incorporates into the patient's record an electronic summary of care document

Performance Credit Up to 10%
 Numerator/Denominator Reporting

ACI Measure Specifics Basic Not Required/Performance Earned

Clinical Information Reconciliation

For at least one:

- Transition of care or Referral received or New patient encounter 1. Medication: Review of medication - name, dosage, frequency, and route
- 2. Medication allergy: Review of known medication allergies
- 3. Current Problem list: Review current and active diagnoses

Performance Credit Up to 10% merator/Denominator Reporting

Public Health Registry Reporting Clinical Date Registry Reporting (AOA MORE)

ACI Measure Specifics

Immunization Registry Reporting

Syndromic Surveillance Reporting

Electronic Care Reporting

■ 5 Measures

 Performance Credit Immunization = 0 or 10% All others=Bonus es and No Reporting

Basic Not Required/Performance Earned

Pubic Health And Clinical Data Registry Reporting Category

ACI Measure Specifics Basic Not Required/Performance Earned

- Using AOA MORE 5%
 - Active engagement to submit data to clinical data registry (beyond Immunization Registry Reporting)
- Report improvement activities through CEHRT 10%

ACI TOTAL POINTS

TOTAL - 100 points (can over achieve to ensure maximum performance)

- Minimum required 70 points
- All 50 Base Points + 20 Performance Points minimum

ACI Submission

Electronic Health Record

- Run report through CEHRT
- Submit through CMS portal

AOA MORE -

Counts as bonus only, not submitted via AOA MORE

Claims –

- Cannot report via claims
- Can request Hardship exemption

ACI Exemptions for Hardships

If no EHR availability -similar to Exemptions for Meaningful Use

ACI component would not be counted

Insufficient Internet Connectivity

The applicant would have to demonstrate that the doctor lacked sufficient intermet access, during the performance period, and that there were insurmountable barriers to obtaining, such infrastructure, such as a high cost of extending the internet infrastructure to their facility

- Extreme and Uncontrollable Circumstances
 - Such as natural disaster in which an EHR or practice building are destroyed

Lack of Control over the Availability of CEHRT

Doctors would need to submit an application demonstrating that a majority (50 percent or more) of their encounters occur in locations where they have no control over the health IT decisions of the facility

Lack of Face-to-Face Patient Interaction

MIPS Clinical Practice Improvement

- Could include care coordination, shared decision making, safety checklists, expanded practice access
- Goal of improved public health activities of practice
- Summary:
- To not receive a zero score, a minimum selection of one CPIA activity (from 90+ proposed activities) with additional credit for more activities
- ✓ Full credit for patient-centered medical home
- Minimum of half credit for APM participation
- Key Changes from Current Program:
 - Not applicable (new category)
 - Year 1 Weight: 15%

MIPS Clinical Practice Improvement-CPIA

- Total score needed = 40 points maximum
- Geared toward Qualified Clinical Data Registry (QCDR)Participation

AOA MORE participation = 40 points

COUNTS 15% of total MIPS Score

Groups 1-15 providers →1 high weight or 2 medium weight activities (small groups get double credit compared to large groups)

Groups > 15 providers \rightarrow 2 high <u>or</u> 1 high + 2 medium weight <u>or</u> 4 medium weight activities <u>(Group size based on Tax ID#)</u> MIPS CPIA Reporting Attestation model for reporting – think MU attestation Submit chosen CPIA measure via CMS portal Yes or no response for each Need to be able to prove in event of audit Calculate total CPIA score Which activities did you achieve?

- Did total add up to 40 points?
- Remember double points for small practices

MIPS Clinical Practice Improvement-CPIA

More in depth details not yet known:

1. Use AOA MORE to report local practice patterns (High-20 points)

2.24/7 access to clinicians (High-20 points) **

- 3. Use AOA MORE for ongoing practice assessment & / improvements in patient safety (Medium-10 points)
- 4./Use AOA MORE for quality improvement (Medium-10 points)

5. Use AOA MORE to access patient engagement tools (Medium-10 points)

6. Use AOA MORE for collaborative learning opportunities (Medium-10points)

MIPS Clinical Practice Improvement-CPIC

- 7. Use AOA MORE to show outcome comparisons across specific population (Medium-10 points)
- 8. Use AOA MORE to promote standard practice uses (Medium-10
- 9. Use AOA MORE to track patient safety (microbial keratitis) / (Mędium-10 points)
- 10 Close referral loop: provide reports to referred from /physicians (Medium-10 points) **

1.Timely communication of test results (Medium-10 points) ** 12.Engage patients and families in decision making (Medium-10

CPIA Measures - Details

1. Provide 24/7 access to eligible clinicians or groups who have realtime access to patient's medical record

Use of alternatives to increase access to care team by MIPS eligible clinicians and groups, such as e-visits, phone visits, group visits, home visits and alternate locations

Provision of same-day or next-day access to a consistent MIPS eligible clinician; group or care team when needed for urgent care or transition mangdement

High weight – 20 points

2. Jobacco use

Regular engagement of MIPS eligible clinicians or groups in integrated prevention and treatment interventions, including tobacco use screening and cessation interventions (refer to NQF #0028) for patients with cooccurring conditions of behavioral or mental health and at risk factors for tobacco dependence

Medium weight -10 points

CPIA Measures

3. Implementation of use of specialist reports back to referring clinician or group to close referral loop

Performance of regular practices that include providing specialist reports back to the referring MIPS eligible clinician or group to close the referral loop or where the referring MIPS eligible clinician or group initiates regular inquiries to specialist for specialist reports which could be documented or noted in the certified EHR technology

Medium weight - 10 points

4. Care transition standard operational improvements

Establish standard operations to manage transitions of care that could include one or more of the following: Establish formalized lines of communication with local settings in which empaneled patients receive care to ensure documented flow of information and seamless transitions in care; and/or Partner with community or hospital-based transitional care services

Medium weight - 10 points

CPIA Measures

Implementation of documentation improvements for practice/process improvements

Implementation of practices/processes that document care coordination activities (documented care coordination encounter that tracks all clinical staff involved and communications from date patient is scheduled for outpatient procedure through day of procedure)

Medium weight – 10 points

6.

Annual registration in the Prescription Drug Monitoring Program with 6 months active participation

Annual registration by eligible clinician or group in the prescription drug monitoring program of the state where they practice. Activities that smply involve registration are not sufficient, MPS eligible clinicians and groups must participate for a minimum of 6 months

Medium weight – 10 points

CPIA Measures

7. Measurement and improvement at the practice and panel level

Measure and improve quality at the practice and panel level that could include one or more of the following: Regularly review measures of quality, utilization, patient satisfaction and other measures that may be useful at the practice level and at the level of the care team or MIPS eligible clinician or group(panel); and/or Use relevant data sources to create benchmarks and goals for performance at the practice level and panel level.

Medium weight – 10 points

8. Unhealthy alcohol use

Regular engagement of MIPS eligible clinicians or groups in integrated prevention and treatment interventions, including screening and brief counseling (fefer to NQF #2152) for patients with co-occurring conditions of behavioral or mental health conditions.

Medium weight – 10 points

CPIA Measures

Use of decision support and standardized treatment protocols

Use decision support and standardized treatment protocols to manage workflow in the team to meet patient needs

 / Medium weight - 10 points

10. Use of toolsets or other resources to close healthcare disparities across communities

disparities across communities tacksteps to improve healthcare disparities, such as Population Health Toolkit or other resources identified by CMS, the Learning and Action Network, (Sudaity Innovation Network, or Notional Coordinating Center, Refer to the Ideal Quality Improvement Organization (QIO) for additional steps to take for improving health status of communities as there are many steps to select form for satisfying this activity, QIOs work, under the direction of CMS to assist eligible clinicians and groups with quality improvement, and review quality oncerns for the protection of beneficiaries and the Medicare Trust Fund

Medium weight - 10 points

CPIA Measures

11. Use of patient safety tools

Use of tools that assist specially practices in tracking specific measures that are meaningful to their practice, such as use of the Surgical Risk Calculator /Medium weight - 10 points

12, Participation in private payer CPIA

Participation in designated private payer clinical practice improvement activities

Medium weight – 10 points

13 Participation in a 60-day or greater effort to support domestic or international humanitarian needs

Participation in domestic or international humanitarian volunteer work. Activities that simply involve registration are not sufficient. MIPS eligible clinicians attest to domestic or international humanitarian volunteer work for a period of a continuous 80 days or greater **High weight - 20 points**

24

CPIA Measures

14.Improved practices that engage patients pre-visit

Provide a pre-visit development of a shared visit agenda with the patient

Medium weight – 10 points

15.Collection and follow-up on patient experience and satisfaction data on beneficiary engagement

Collection and follow-up on patient experience and satisfaction data on beneficiary engagement, including development of improvement plan

Medium weight – 10 points

Multiple other activities available and will be detailed on AOA website – 90+

MIPS Resource Use - Cost

- Final category to consider is cost replacing current Value Based Modifier program
- CMS will calculate based on claims
- Provider does not submit anything
- CL/S takes the average of all cost measures available
- Cost will be tracked but not counted for the final performance weighted score in 2017

2017

- ■CMS will compare costs of care with other physicians
- Provide feedback on performance
- Performance will not factor into score for the 2017
 performance year

2018

Cost Scores will contribute to 10 percent of total score

2019 and beyond

- Cost Scores will account for 30 percent of score
- Look for more information on the cost category in future AOA publications





AOA Input

- \bullet CMS $\dot{\rightarrow}$ 36,385 ODs in Medicare, ~ 2/3 will be excluded from MIPS in 2017
- CMS predicts of 12,000 ODs (averaging \$75K in Medicare income) included in MIPS - only about 10% will be penalized
- CMS predicts about 2x bonus dollars will flow to optometry than penalties, resulting in \$4-5 million net for optometry
 Some bonus amounts may be small, like PQRS

CMS branded 2017 a "transition year"

- ► Fee schedule update for 2017 and 2018 is +0.5% by law
- Fee-for-service payments not enough to offset rising costs of providing care
- CMS will maintained 12month performance period for maximum incentive



Scoring: minimum requirements

Costs Category (~VBMS)-Will not be required in 2017

■ Quality Performance Measure (~PQRS):

■60% of score

- For a minimum of 90 days with three options for full participation:
 - Report 6 quality measures
 - One specialty-specific measure set or
 - One Subspecialty-specific measure set
- •One Outcomes measure required in the 6 total measures

Summary of Total MIPS Scoring



Resources

CMS Quality Resources

https://qpp.cms.gov/resources/education

AOA Meaningful Use Resources

http://www.aoa.org/optometrists/tools-and-resources/medicalrecords-and-coding/mu

AOA MORE Resources

nttp://www.aoa.org/more

AOA Coding Resources

http://www.aoa.org/coding



6/1/2017

