**DECEMBER 6, 2018** 

# Staying on Track with Merit-based Incentive Payment System (MIPS) in 2018



## <u>Ortho</u>ServiceLine

## **Today's Webinar Sponsor:**



#### Who We Are

#### CHIRPY BIRD HEALTH IT CONSULTING

Joy Rios
Health IT Strategist



Joy Rios is a three-time author, subject matter expert, and health IT consultant focusing on the Merit-based Incentive Payment System. She has developed several training programs and online courses on health IT subject matter. Joy holds an MBA and is a Certified Healthcare Technology Specialist with a specialty in Workflow Redesign.

Robin Roberts
Health IT Strategist



Robin Roberts is a health IT and informatics expert with over 15 years experience in health IT. She has assisted in over 2000 attestations including MU, PQRS, VBM and MIPS. Robin has developed exclusive MIPS Cost solution software, consulted on MACRA and MIPS with both large and small healthcare organizations.

## What is Value-Based Care?

## **VOLUME**

a\*b=revenue

**a** = code reimbursement

**b**=number of services

## VALUE

c\*d=revenue

**c**= reimbursement based on current/prior year(s) data collection/ submission, cost, care coordination and efficiency

d=number of unique patients and/or outcome and/or number of services

# MERIT-BASED INCENTIVE PAYMENT SYSTEM CATEGORY WEIGHT CHANGES OVER TIME









Promoting Interoperability

Improvement Activities

2017	60%		25%	15%
2018	50%	10%	25%	15%
2019	45%	15%	25%	15%



## Calculating Your Final Score With Bonus Points



Your final score is determined by adding together the four performance category scores plus any bonus points added to your final score.

**Note:** Your final score cannot exceed 100 points, even if bonus points results in a score greater than 100.



## **Bipartisan Budget Act of 2018**

#### **Main Changes to MIPS**

- · Extended "Transition Years" through 2021
- · Cost to be weighted 10-30%
- · No MIPS payment adjustment for Part B drugs
- · CMS to establish threshold
- · April 27, 2018
- · Advancing Care Information (ACI) is renamed to Promoting Interoperability (PI)

## Individual vs Group vs Virtual Group



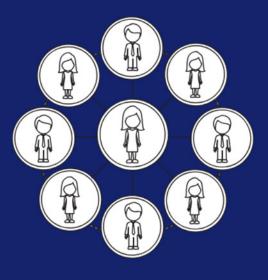
INDIVIDUAL

Single NPI tied to a single TIN



**GROUP** 

Set of clinicians (identified by NPIs) sharing a TIN



VIRTUAL GROUP

Different TINs (individual MIPS ECs or a group of 10 or fewer clinicians) coming together with at least one other such TIN to form a Virtual Group

#### Eligibility

MIPS ELIGIBLE BY CREDENTIALS, OR "PROVIDER TYPE"

### **Physicians**

#### Doctors of:

- Chiropracty
- •Dental Medicine
- Dental Surgery
- Medicine
- Optometry
- Osteopathy
- Podiatric Medicine

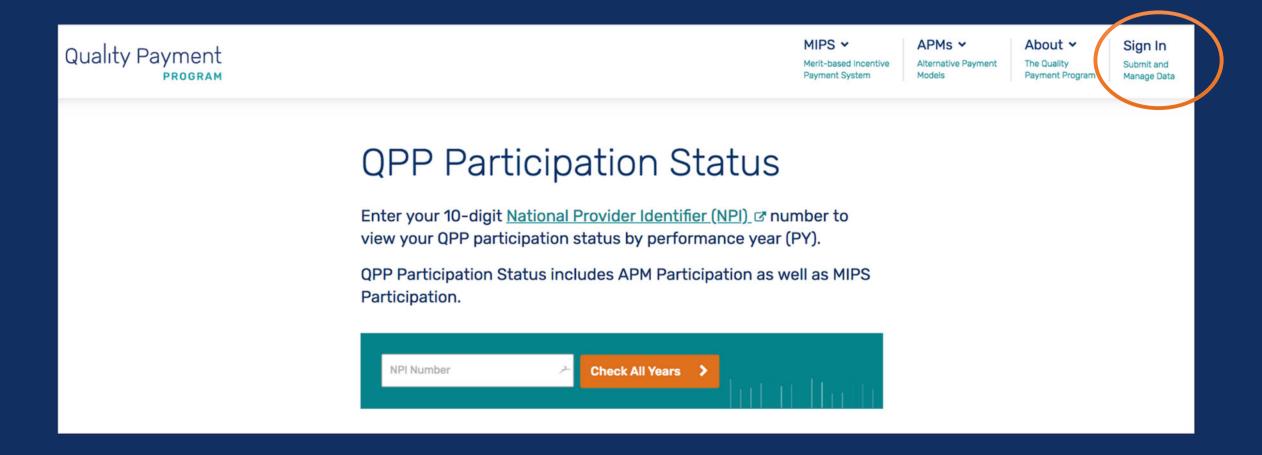
## **Non-Physicians**

- Certified RegisteredNurse Anesthetist (CRNA)
- •Clinical Nurse Specialist (CNS)
- •Nurse Practitioner (NP)
- Physician Assistant (PA)

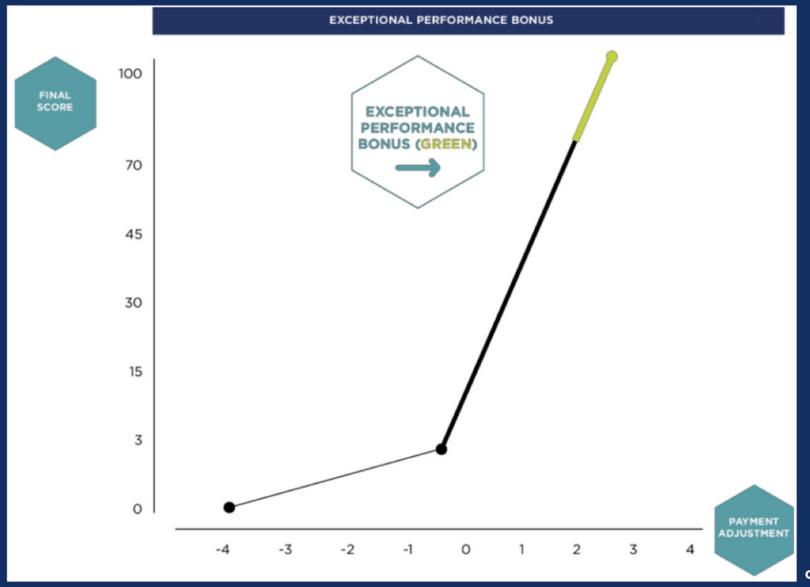
#### **New for 2019**

- Clinical Psychologist
- •Clinical Social Worker
- Physical Therapist
- Occupational Therapist

#### Confirm Your Eligibility



#### 2017 Performance Ties To 2019 Payments



## **Y1 RESULTS**

2019
PAYMENT
ADJUSTMENT
+1.88%
+0.11%
+0.04%
Neutral
-4.00%

#### The Final Score At A Glance

The Final Score is achieved by adding the points you earned in each Performance Category



Payment Adjustment	0.27%	
Exceptional Performance Adjustment	1.26%	
Total MIPS Adjustment(s)	+1.53%	
Payment Adjustment Date  January 1, 2019		
What does this mean?		

## WHAT'S AT STAKE

Maximum Adjustment to Clinician's Medicare Part B Payment

Accounting For:

- Transition Years
- Low Volume Threshold
- Budget Neutrality
- Exceptional Performance Bonus

+20%





## Quality



6

**Quality Measures** 

1

Outcome Measure, or High Priority

**60%** 

Data Completeness Required

20

Case Minimum

**365** 

Day Performance Period

# SUBMISSION METHODS

- EHR
- Registry
- Claims
- QCDR
- Web Interface (25+ ECs)

## **BONUS PTS.**

- Improvement on Prior Year's Performance
- End-to-End Electronic
- Extra High Priority Measures

## **Quality Measures for Orthopedic Surgery**

```
#24 Communication with the physician managing ongoing care post-fracture*
#39 Screening or therapy for osteoporosis for women aged 65 years and older
#46 Medication Reconciliation* - High Priority
#47 Care Plan* - High Priority
#109 Function and pain assessment* - High Priority
#110 Preventive Care and Screening: Influenza Immunization
#128 Preventive Care and Screening: Body Mass Index (BMI) Screening and Follow-Up Plan*
#130 Documentation of Current Medications in the Medical Record* - High Priority
#131 Pain Assessment and Follow-Up* - High Priority
#134 Preventive Care and Screening: Screening for Clinical Depression and Follow-Up Plan*
#154 Falls: Risk Assessment* - High Priority
#155 Falls: Plan of Care*- High Priority
#178 Rheumatoid Arthritis (RA): Functional Status Assessment*
#179 Rheumatoid Arthritis (RA): Assessment and Classification of Disease Prognosis*
#180 Rheumatoid Arthritis (RA): Glucocorticoid Management*
#226 Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention*
```

```
#317 Preventive Care and Screening: Screening for High Blood Pressure and Follow-Up
Documented*
#350 Total Knee Replacement: Shared Decision-Making: Trial of Conservative (Non-surgical)
Therapy* -High Priority
#351 Total Knee Replacement: Venous Thromboembolic and Cardiovascular Risk Evaluation* -
High Priority
#352 Total Knee Replacement: Preoperative Antibiotic Infusion with Proximal Tourniquet* -High
Priority
#353 Total Knee Replacement: Identification of Implanted Prosthesis in Operative Report* - High
Priority
#358 Patient-Centered Surgical Risk Assessment and Communication* -High Priority
#374 Closing the Referral Loop: Receipt of Specialist Report* -High Priority
#402 Tobacco Use and Help with Quitting Among Adolescents*
#408 Opioid Therapy Follow-up Evaluation*
#412 Documentation of Signed Opioid Treatment Agreement *
#414 Evaluation or Interview for Risk of Opioid Misuse *
#418 Osteoporosis Management in Women Who Had a Fracture*
#459 Average Change in Back Pain following Lumbar Discectomy / Laminotomy* - Outcome
#460 Average Change in Back Pain following Lumbar Fusion* - Outcome
#461 Average Change in Leg Pain following Lumbar Discectomy / Laminotomy* - Outcome
```

# Promoting Interoperability



### 2014 or 2015

Certified EHR Technology

#### 4 or 5

Base Measures, depending on CEHRT

1

Security Risk Assessment

90

Day Performance Period

## **PERFORMANCE PTS**

- EHR
- Registry
- QCDR

## **BONUS PTS.**

- Report to additional Public Health Registries
- Certain Improvement Activities using CEHRT
- Exclusive 2015 CEHRT

# **Improvement Activities**



15 Pts

112

**Activities** 

### 15 or fewer ECs

**Small Practice** 

2

Activity Weights, Medium or High

90

Day Performance Period

# PATHS TO SUCCESS

#### Small Practices can submit:

- 2 Medium Weighted or
- 1 High Weighted Activity

#### All Others can submit:

- 4 Medium Weighted or
- 2 High Weighted or
- 2 Medium + 1 High Weighted

## **Improvement Activities for Orthopedic Surgery**

ID	DESCRIPTION	WEIGHT
IA_EPA_3	Collection and use of patient experience and satisfaction data on access	Medium
IA_PSPA_5	Annual registration in the Prescription Drug Monitoring Program	Medium
IA_AHE_1	Engagement of new Medicaid patients and follow-up	High
IA_BE_14	Engage patients and families to guide improvement in the system of care	Medium
IA_CC_8	Implementation of documentation improvements for practice/process improvements	Medium
IA_CC_2	Implementation of improvements that contribute to more timely communication of test results	Medium

## Cost



10 Pts

2

Measures

## 20 Episodes

Total Per Capita Costs

## **35 Episodes**

Medicare Spending Per Beneficiary

365

Day Performance Period

## **NO NEED TO REPORT**

CMS tracks through Administrative Claims

If there are not enough episodes, Cost category gets re-weighted to the Quality category

## **Understanding Cost Measures**

Cost Score = AVERAGE of 2 Cost Measures

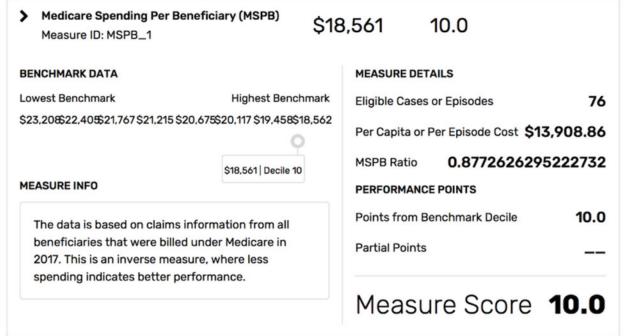
## **TOTAL COST PER CAPITA**

Total Per Capita Costs (TPCC) Magguro ID: TDCC 1

\$9,185.06

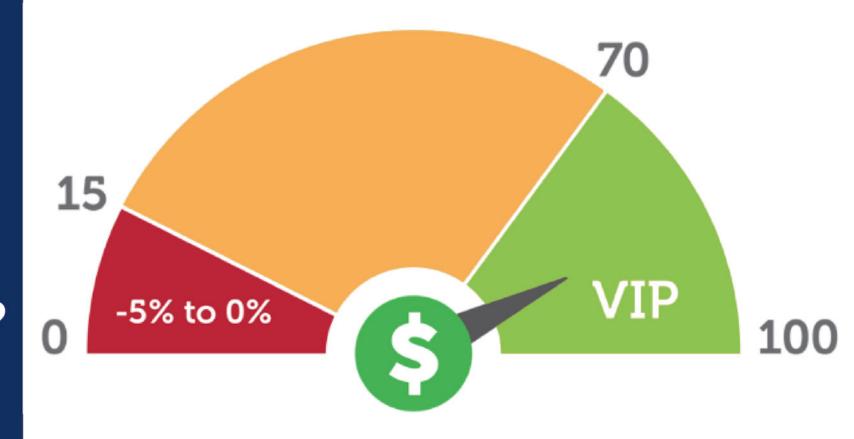
Measure ID: TPCC_1	•		
BENCHMARK DATA		MEASURE DETAILS	
Lowest Benchmark Highest Benchmark		Eligible Cases or Episodes 37	
\$16,018\$14,668\$83,750\$812,976\$812,234\$211,424\$10,376\$8,665.15		Per Capita or Per Episode Cost \$9,497.15	
\$9,185.06   MEASURE INFO 9		TPCC Ratio 0.7533332153395721 PERFORMANCE POINTS	
The data is based on claims information from all beneficiaries that were billed under Medicare in 2017. This is an inverse measure, where less spending indicates better performance.		Points from Benchmark Decile Partial Points	9.0 0.7
indicates better performance		Measure Score	9.7

## MEDICARE SPENDING PER **BENEFICIARY**



Cost Score = (9.7+10)/2 = 9.85

# Do You Know What Your 2018 MIPS Score Will Be?



## **Quality Payment Program Resources**

## WWW.QPP.GOV

- ·QPP Participation Lookup Tool
- •QPP Quality Measure Selection
- •QPP Improvement Activity Selection
- ·QPP Attestation Portal
- ·CMS Enterprise & Identity Management (EIDM) Portal
- ·CMS Resource Library
- ·CMS QPP Help & Support
- ·CMS FAQs



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