



QPP Y3: Helping Audiologists in a Value-Based World

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Kentucky Regional Extension Center

UK's Kentucky REC is a trusted advisor and partner to healthcare organizations, supplying expert guidance to maximize quality, outcomes and financial performance.

Kentucky REC Description



To date, the Kentucky REC's activities include:

- Assisting more than 4,000 individual providers including primary care providers and specialists
- Supporting more than half of all Kentucky hospitals and health systems with MU, HIPAA, and other regulatory initiatives
- Providing a Security Risk Analysis for more than 200 organizations with multiple locations
- Supporting practices and health systems across the Commonwealth with practice transformation and preparation for value based payment

REC Service Lines

Hospital Services

1. Promoting Interoperability Program (Meaningful Use)
2. HIPAA Privacy & Security Analysis
3. Project Management
4. Hospital Quality Improvement & Value-Based Purchasing

Physician Services

1. Promoting Interoperability (MU) & Mock Audit
2. HIPAA Security Risk Analysis & Project Management
3. Patient Centered Medical Home (PCMH) Consulting
4. Patient Centered Specialty Practice (PCSP) Consulting
5. Value Based Payment & MACRA Support
6. Alternative Payment Model (APM) Support

Kentucky REC Team



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Objectives

Impetus for Healthcare Reform: Creation of MACRA

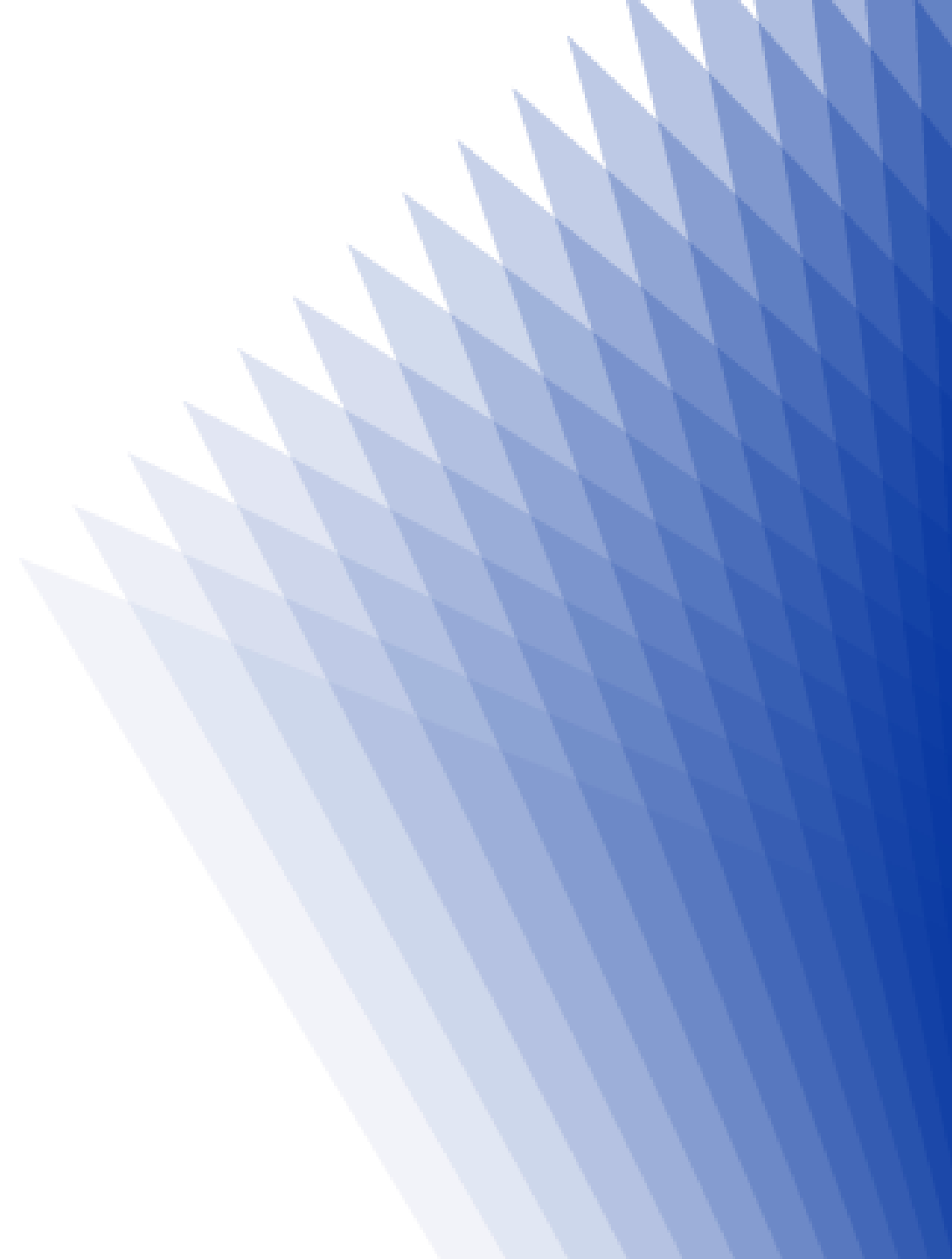
QPP: 2019 Program Overview

2019 MIPS Performance Category Updates

Audiologists' Next Steps



The Impetus for Healthcare Reform: Creation of MACRA



What Problems Are We Solving?

U.S. health care system is the most expensive in the world

In 2015, U.S. health care spending reached \$3.2 trillion, or \$9,990 per person.

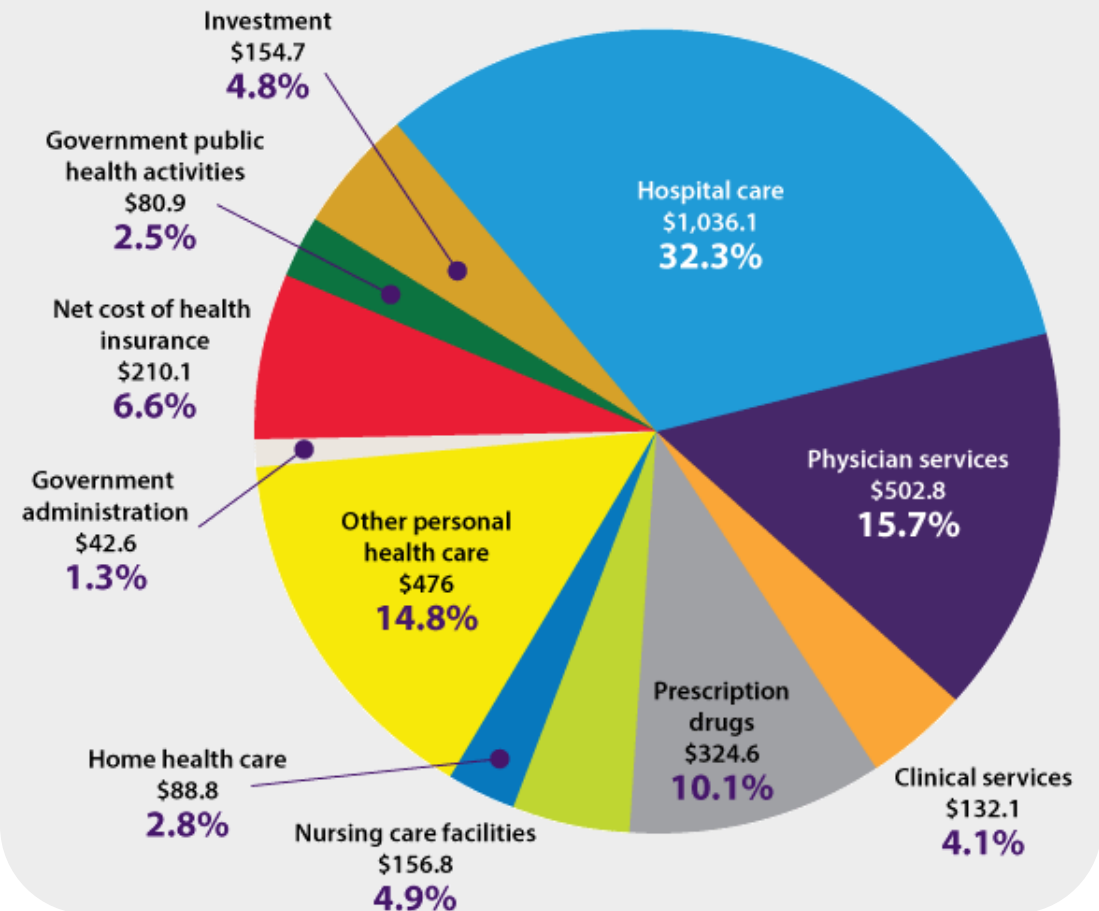
By 2025, health care will consume 20% percent of the GDP

Federal, state and local governments finance 47 percent of national health spending

Widespread quality issues & unnecessary spending

28.5 million still uninsured in 2015

**The U.S. Spent \$3,205.6 Billion on Health Care in 2015
Where Did It Go?***

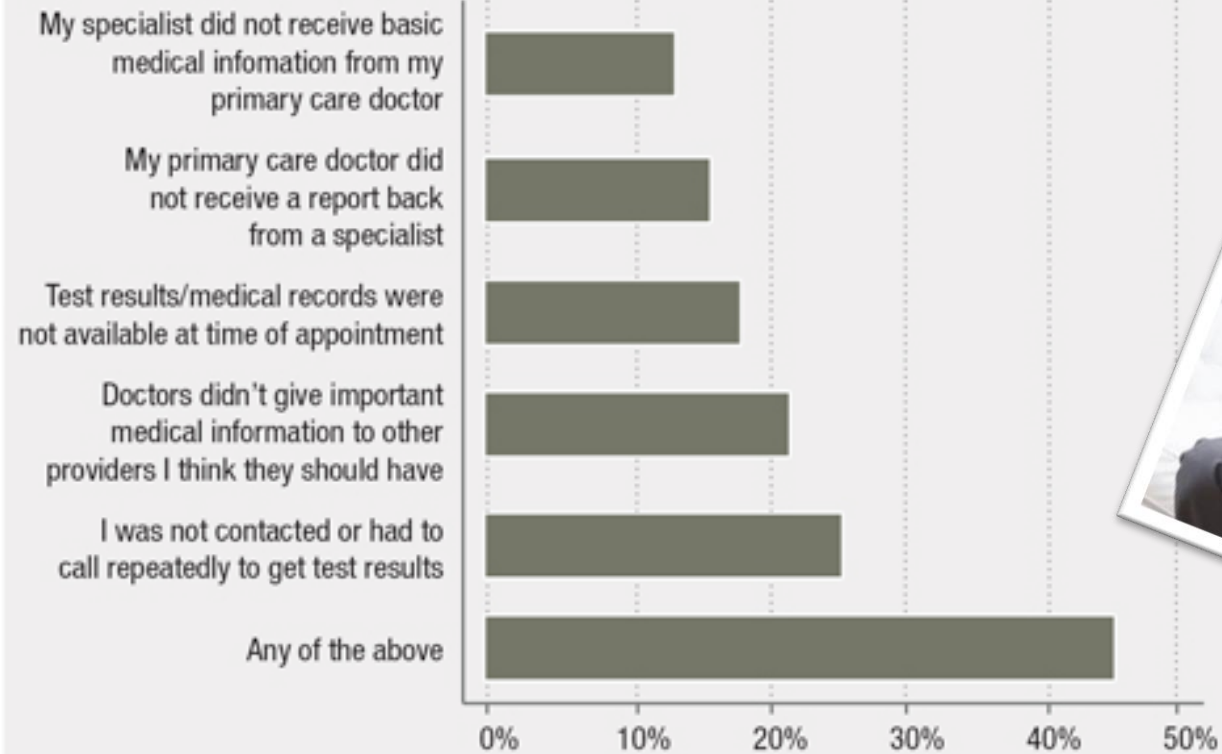


Problems from a Patient's Perspective



SOURCE: COMMONWEALTH FUND SURVEY OF PUBLIC VIEWS
IN THE U.S. HEALTH CARE SYSTEM, 2008

Percent of U.S. Adults Reporting Care Coordination Failures, 2007-2008

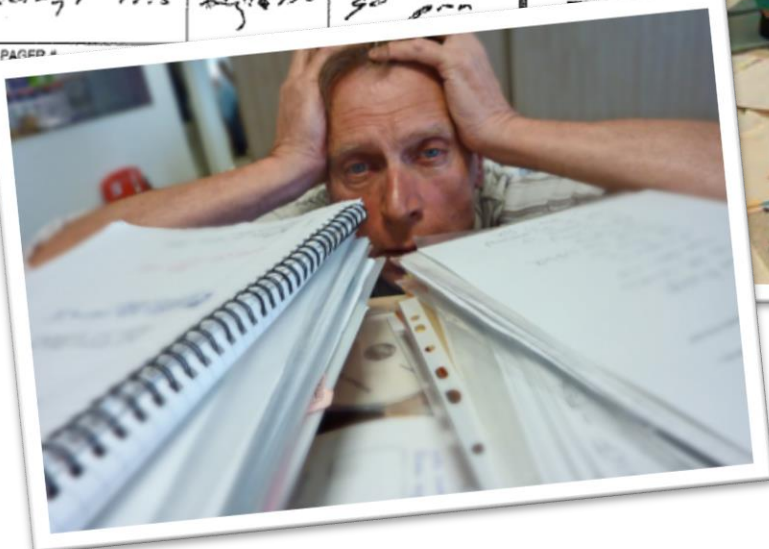


Problems from a Clinician's Perspective

Can you read this?

ORDER DATE	Group orders by service department, one department per section.	TIME PROCESSED	AM PM
ORDER TIME	Diagnostic tests & Labs Require Reason for Study	CLERK'S INITIALS	
	Medisat Decadron 6mg IV qd Versed 20mg PO BID Toprol XL 100mg PO qd Vyasix 20mg PO qd VAIB/Am ruls 940 prn Benicort 20mg PO qd May subst. simulating eye valent Anzamet 16.5mg IV qd Tylenol 650mg PO/PR q4h Zemaday 11.5	ADDRESSOGRAPH	
ATTENDING M.D. (PRINT)	SERVICE	DATE SIGNED	
RESIDENT M.D. (PRINT)	M.D. PAGE #		

Can you organize this?

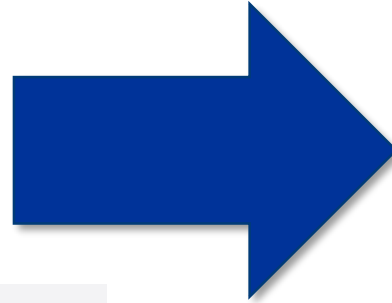


Can you understand this?

Changes Impacting Healthcare

Industry Stressors

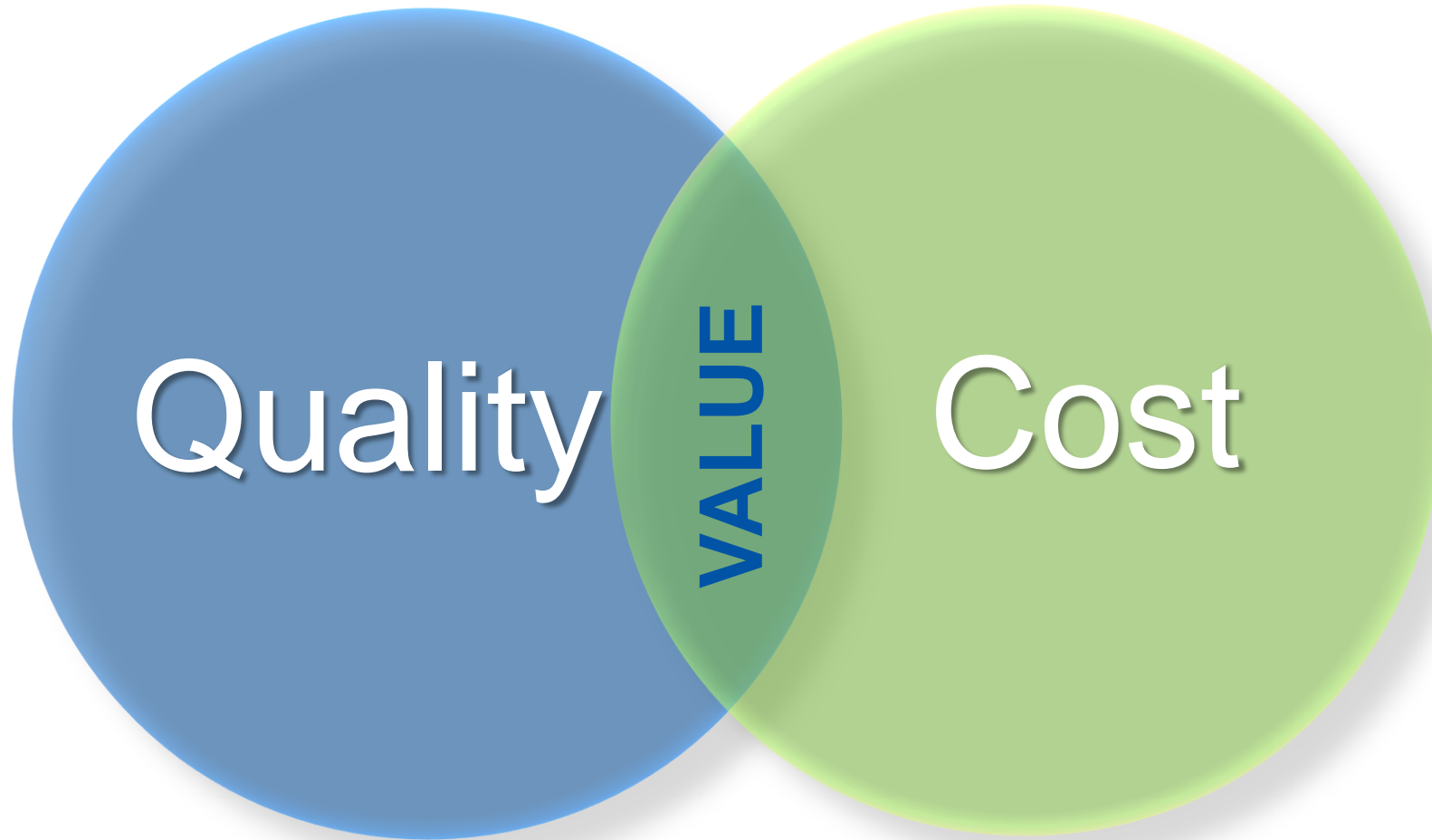
- Increasing consumer choice and transparency
- High deductible plans
- Technology: Mobile phones and tablets resulting in 24/7 Information Access
- Aging population challenging capacity and driving cost
- Retail Health competition
- Market consolidation
- KY Health Trends
 - Obesity
 - Drug use



Industry Responses

- Population health and consumer focused/patient centered medicine, shared-decision making
- Increased price/cost transparency
- Technology – EHRs, telehealth, remote monitoring, big data
- Integrated delivery networks, ACOs, Clinically integrated networks
- Care coordination, linkages with behavioral health, community resources, social determinants of health

What is Value-Based Care?



Essential Elements of Value-Based Care

Reducing Costs

Productivity

Sustainability

Cost Efficacy

Population Health Management

Risk Management via Pooling

Preventative Care

Socio-economically Impactful

Patient Experience

Patient Satisfaction

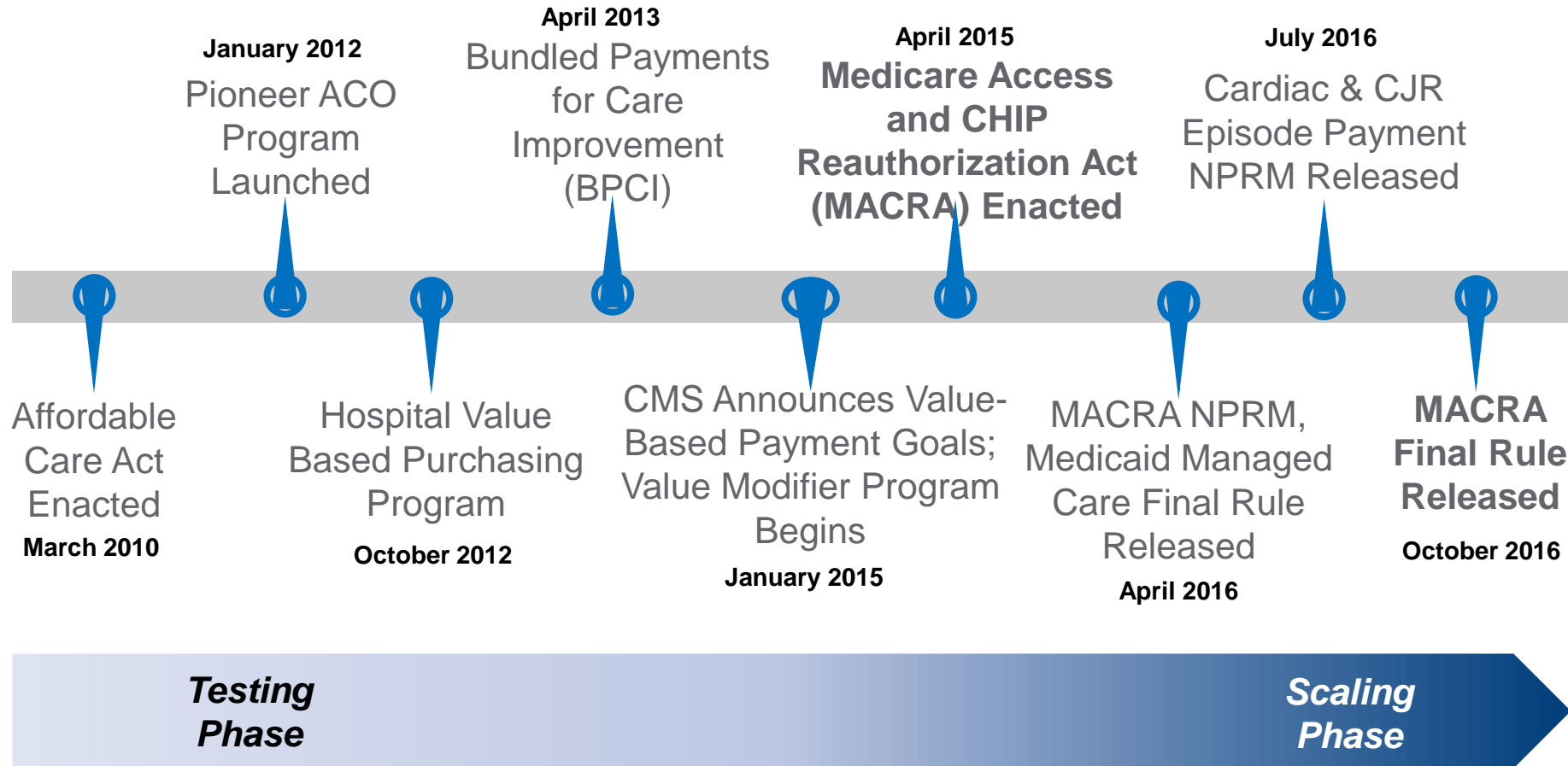
Outcomes

Quality

Safety

Volume to Value-Based Shift

Recent legislative, regulatory and marketplace developments suggest that the transition from volume to value-based payment is accelerating from a “testing” phase to a “scaling” phase



Commercial Insurers Accelerate VBP

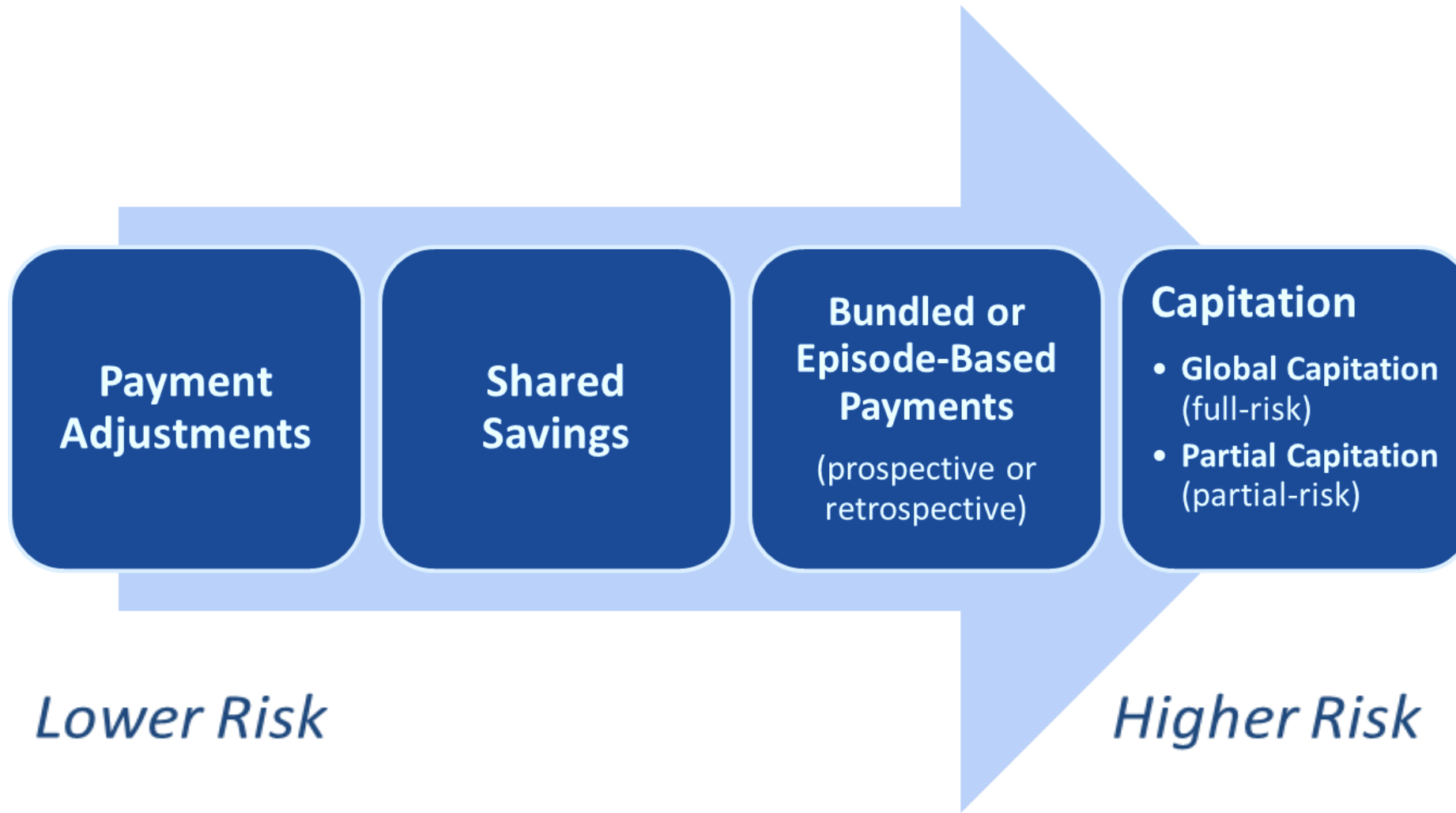
“Our industry is in the midst of a profound shift from fee-for-service, or volume-based care, to value-based care. Aetna has successfully built more than 72 ACO relationships with providers, growing from very small numbers in 2011 to more than 2 billion dollars in revenue today. ...**We plan to maintain 75 percent of our medical spending in value-based contracts by 2020.**”

- *Charles Kennedy, MD, chief population officer for Healthagen, Aetna*



Health Learning & Action Network

New Payment Models



Impact of MACRA on Medicare Providers



Financial & Strategy Implications

- MACRA moves Medicare payment from one size fits all to a meritocracy
- Market share will shift from low performers to high performers over time
- Delay means disaster; exponential leaps in value will be needed to catch up with those that perform better as thresholds increase over time



Reputational Status

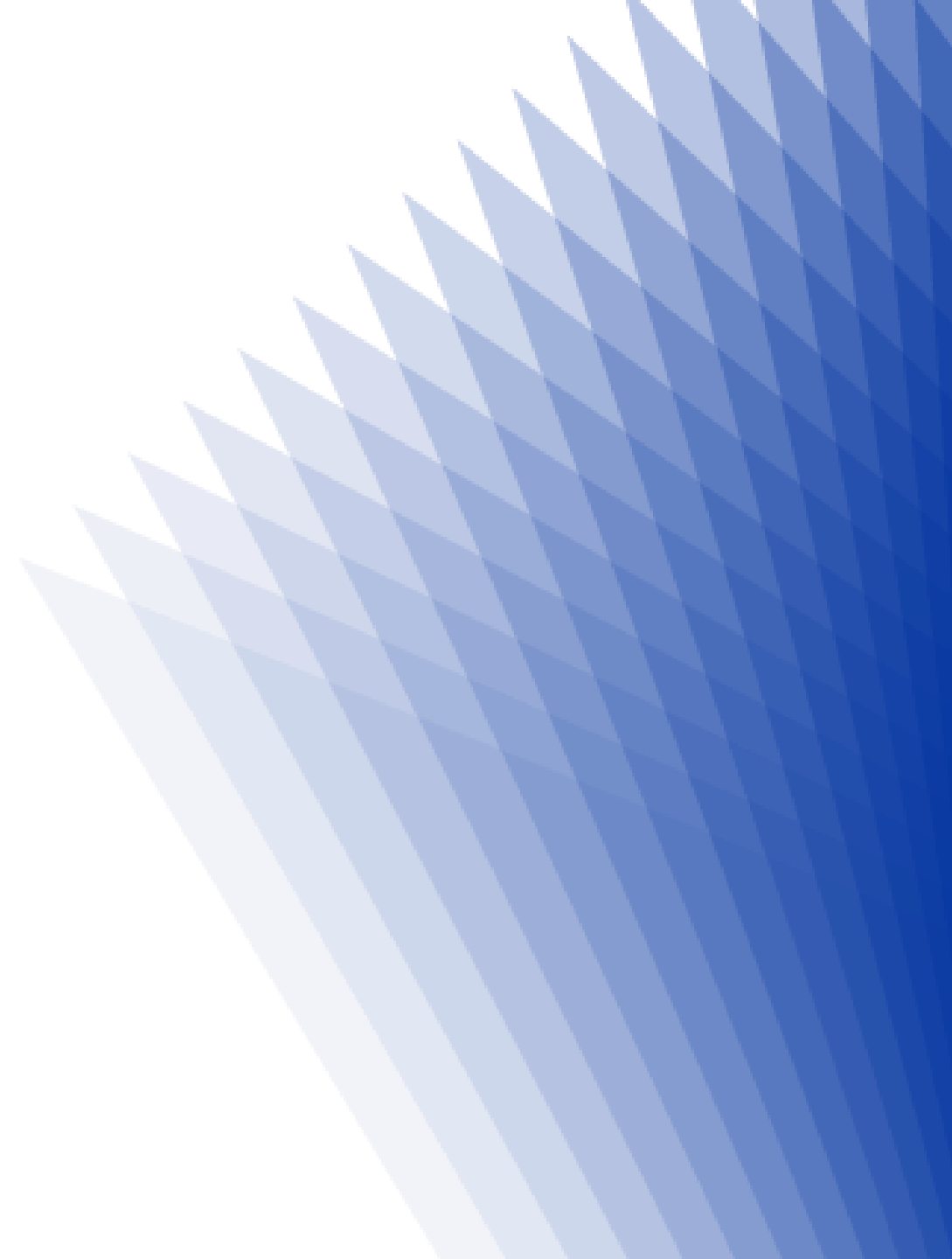
Publicly available scores on quality and value that compare organizations/professionals will affect:

- Health plan negotiations
- Talent recruitment
- Consumer choice





2019 Quality Payment Program (QPP) Overview



QPP Glossary of Terms

MACRA (Medicare Access & CHIP Reauthorization Act)

- Legislation that replaced Sustainable Growth Rate, with a goal for CMS to pay for quality and value, rather than volume (fee for service).

QPP (Quality Payment Program)

- Created by the MACRA legislation which pays for quality and value rather than volume. Providers will choose between MIPS and APM.

MIPS (Merit-Based Incentive Payment System)

- Medicare pay-for-performance system created by MACRA that consolidates several existing Medicare pay-for-performance programs.

APM (Alternative Payment Model)

- CMS Model that pays providers for services based on quality, outcomes, and cost-containment; 5% annual bonus payment to Qualified Physicians who are participating in APMs, and exempts them from participating in MIPS.

Quality Payment Program (QPP) Overview



Merit-based Incentive
Payment System

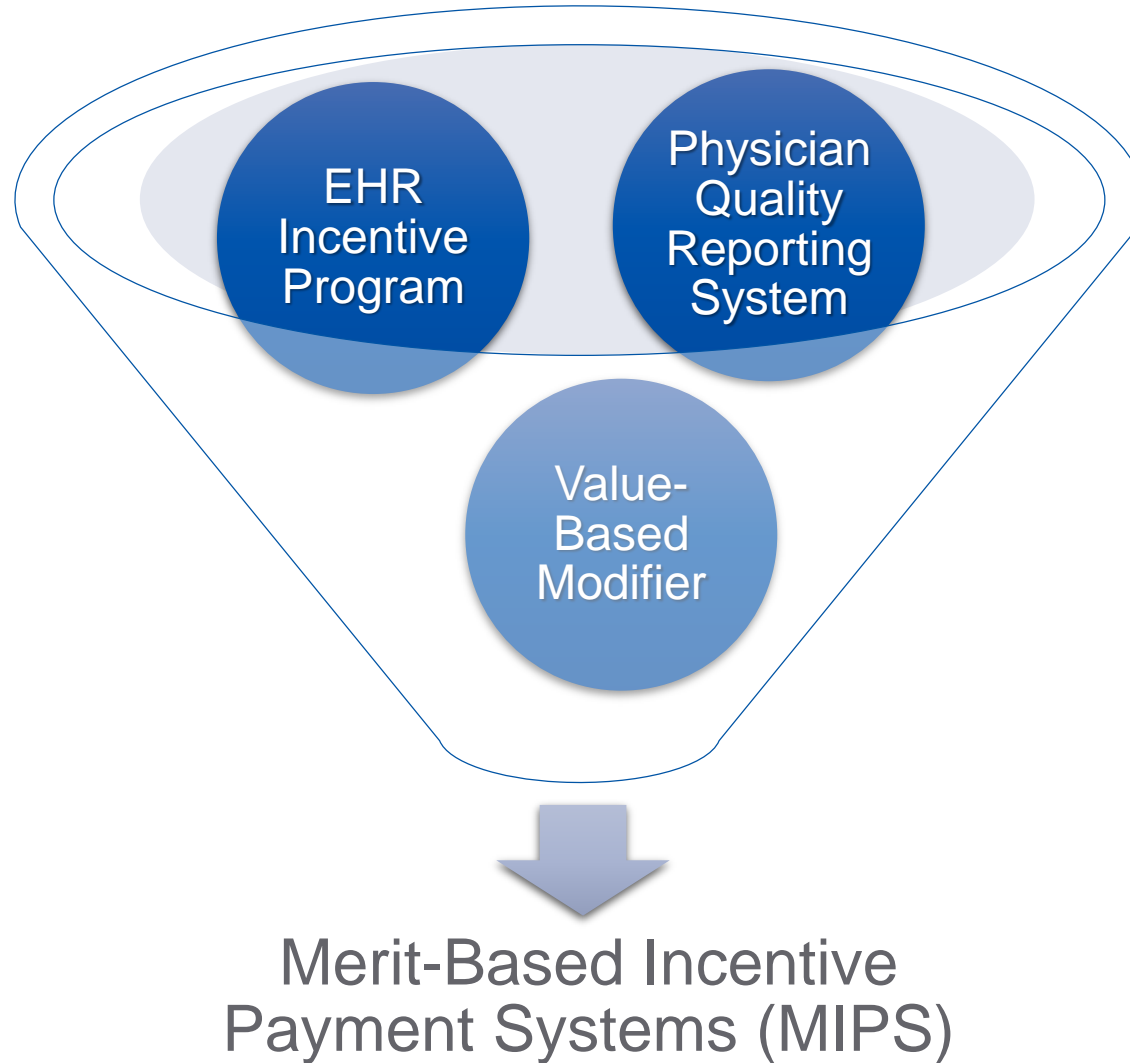


Alternative Payment Models

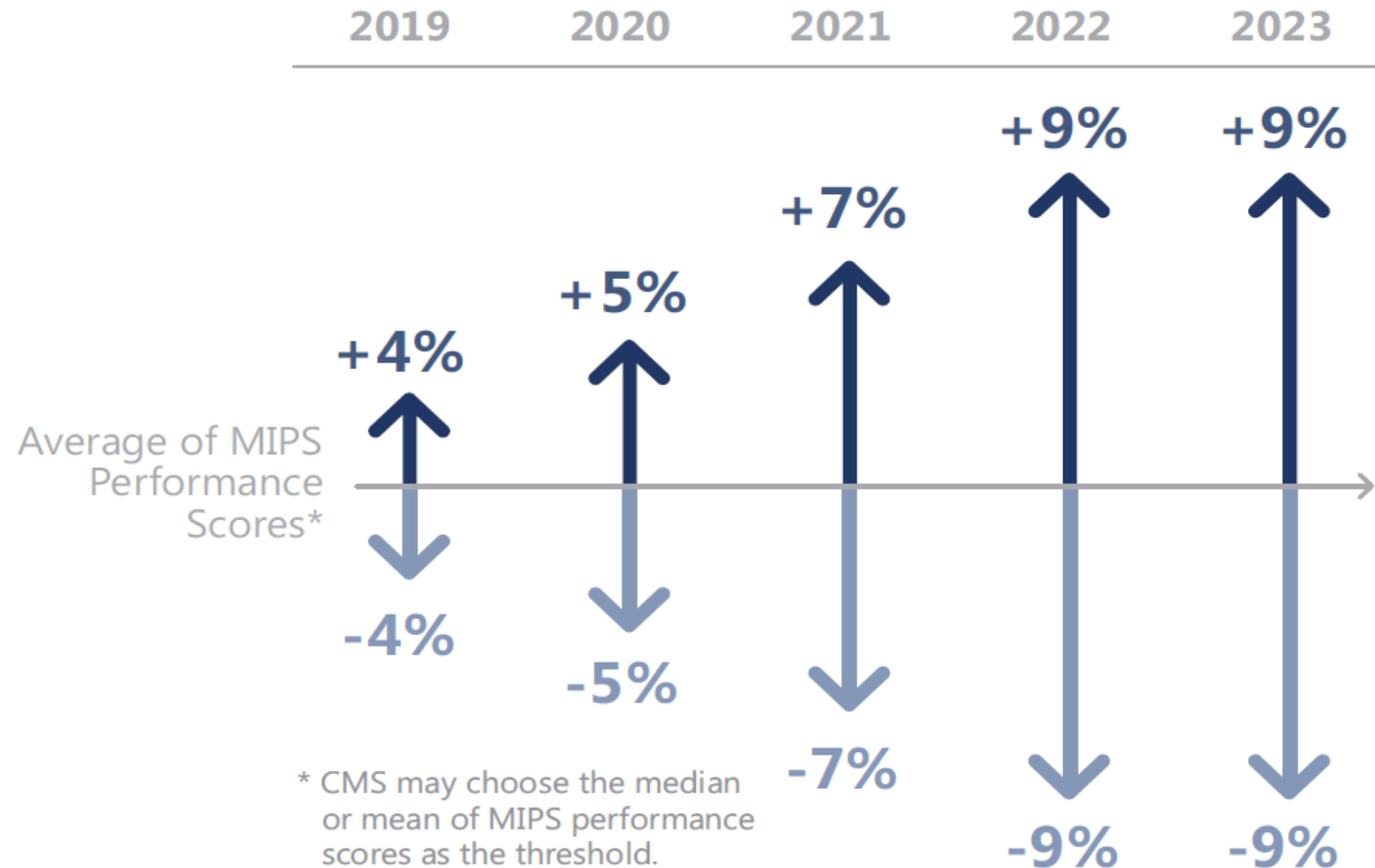
MACRA Creates Medicare Payment Program



MIPS: A Consolidation of 3 Programs

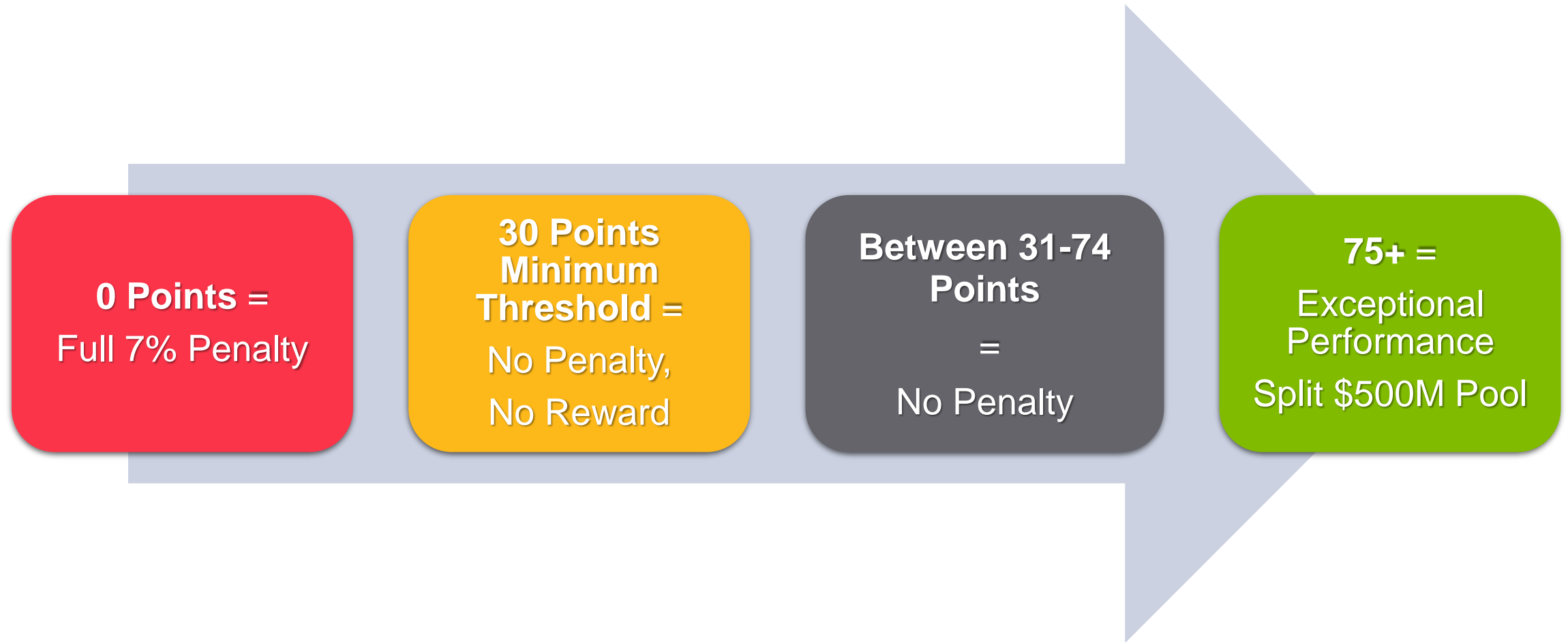


Maximum MIPS Payment Adjustments



Source: Leavitt Partners - MACRA: Quality Incentives, Provider Considerations, and the Path Forward

MIPS Thresholds



Low-Volume Threshold

\$90,000
in Part B
Charges



200
Medicare
Patients



200
Covered
PFS



2019 MIPS
EC Required
Participation

Am I
eligible?



MIPS Eligible Clinicians (ECs)

11 Types of Eligible Clinicians (ECs):

Physician, PA, NP,
CNS, CRNA, PT, OT,
Qualified Speech-
Language
Pathologist,
Qualified
Audiologist,
Clinical
Psychologist,
Registered Dietitian
or Nutrition
Professional

Exclusions:

1st year ECs

Less than \$90K
and/or 200 Medicare
patients and 200 PFS

Advanced APM
Qualifying Provider

Opt-In Options:

\geq 90K Part B

\geq 200 Medicare
Patients

\geq 200 Professional
Covered Services

Determining Your QPP Eligibility

Determining
Eligibility

QPP.CMS.GOV

QPP
Submission
Portal

Factors Impacting
Submission

Group vs.
Individual
Eligibility

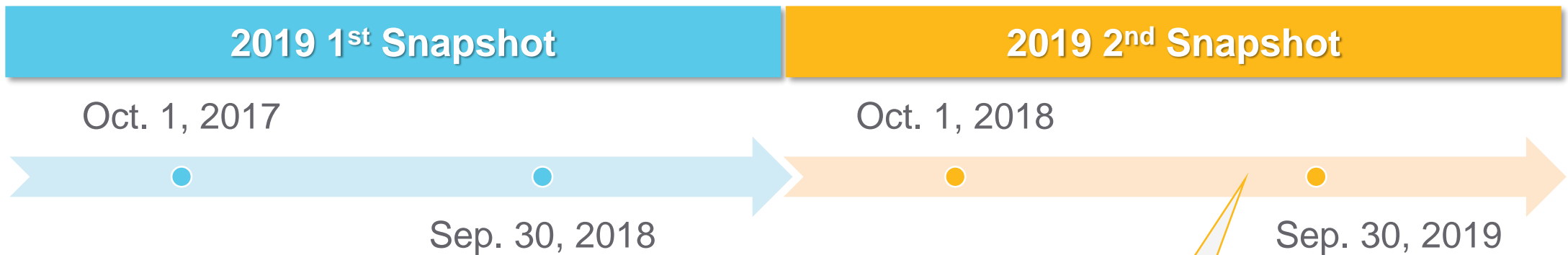
New Provider
Types

How are you
billing?

Eligibility Snapshot Cycle

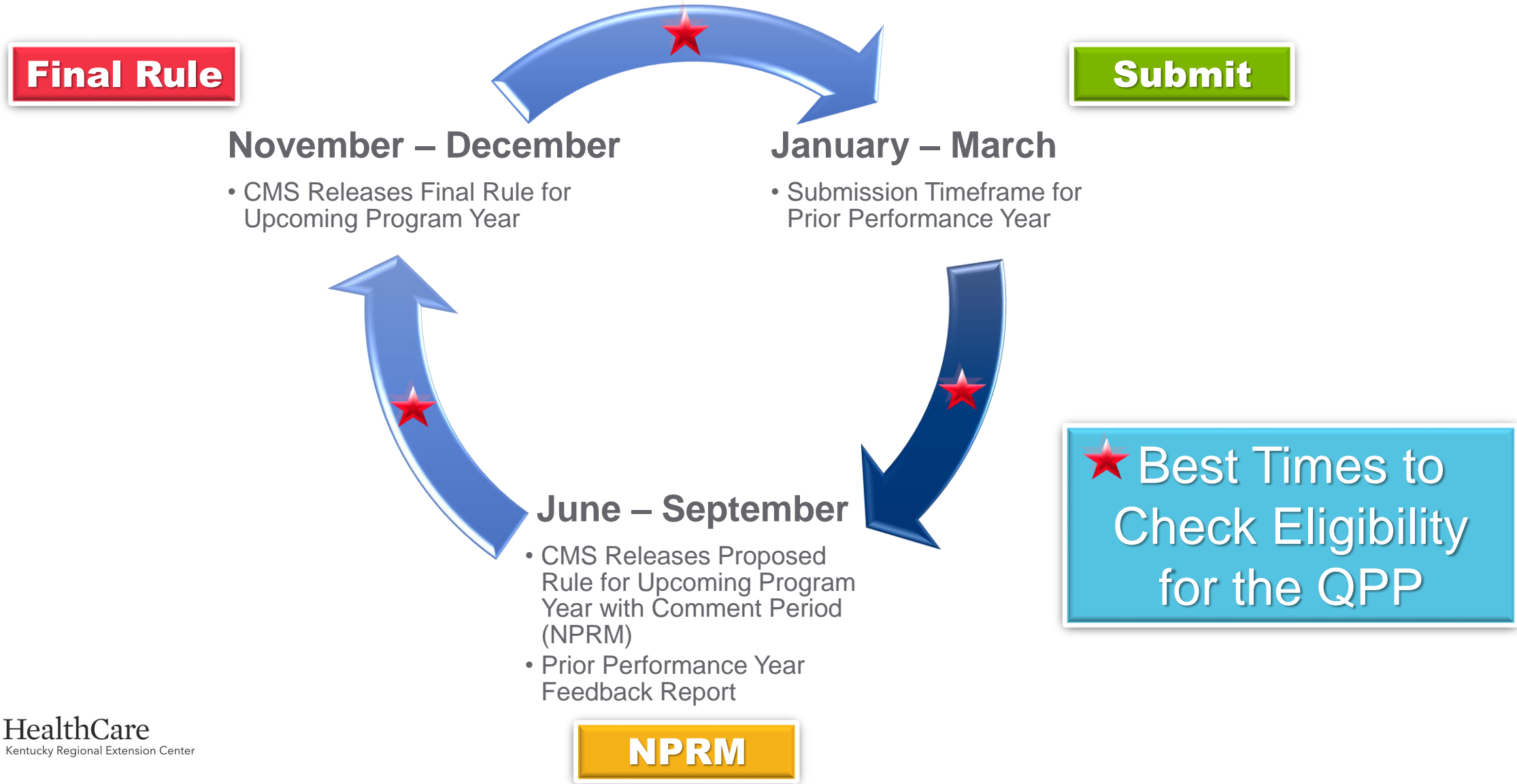
Assigning Eligibility

CMS uses a 2-Segment Determination Period to identify eligibility for the MIPS program based on “snapshot” periods of clinician’s submitted claims.



We are here.

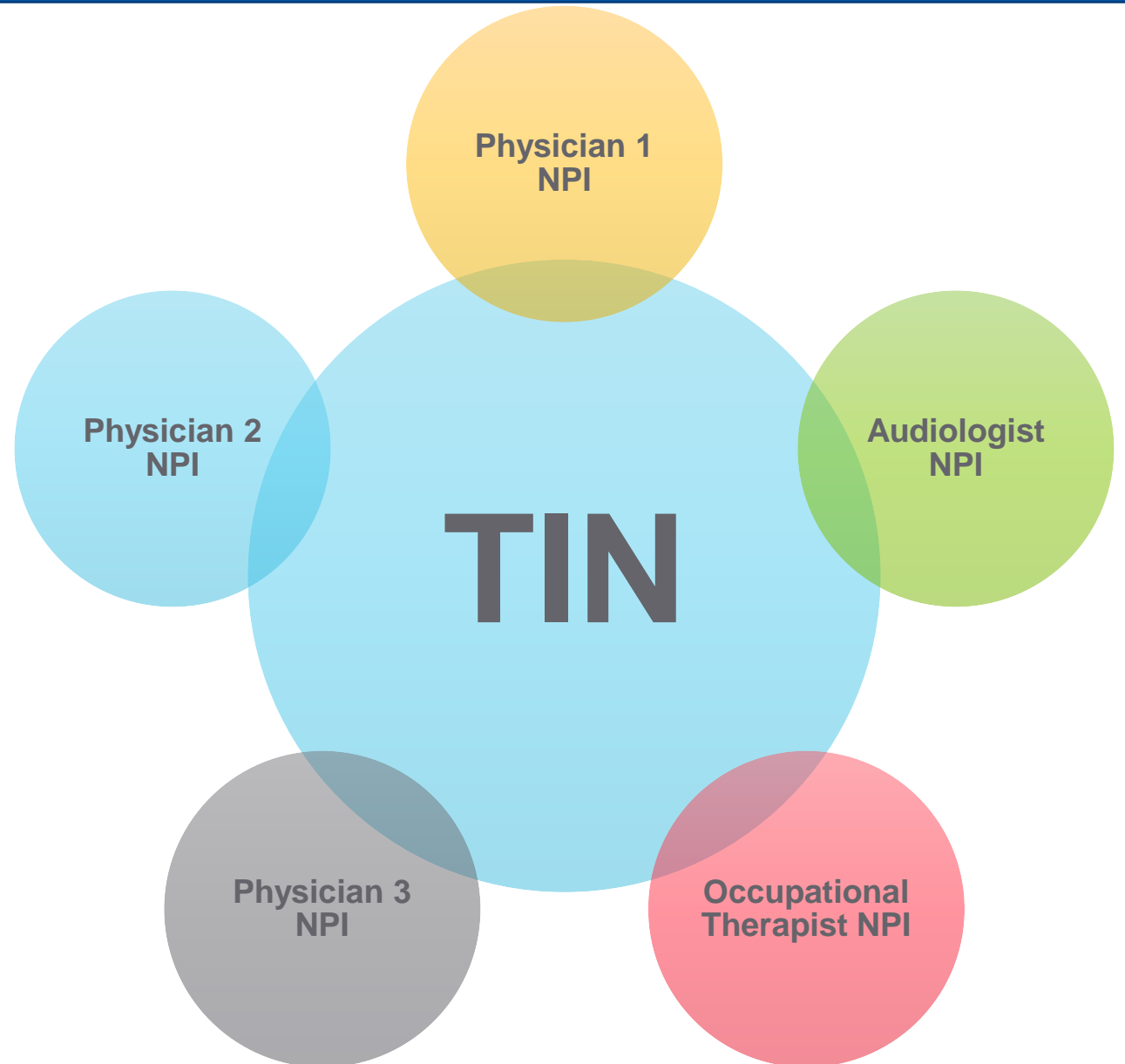
QPP Program Lifecycle



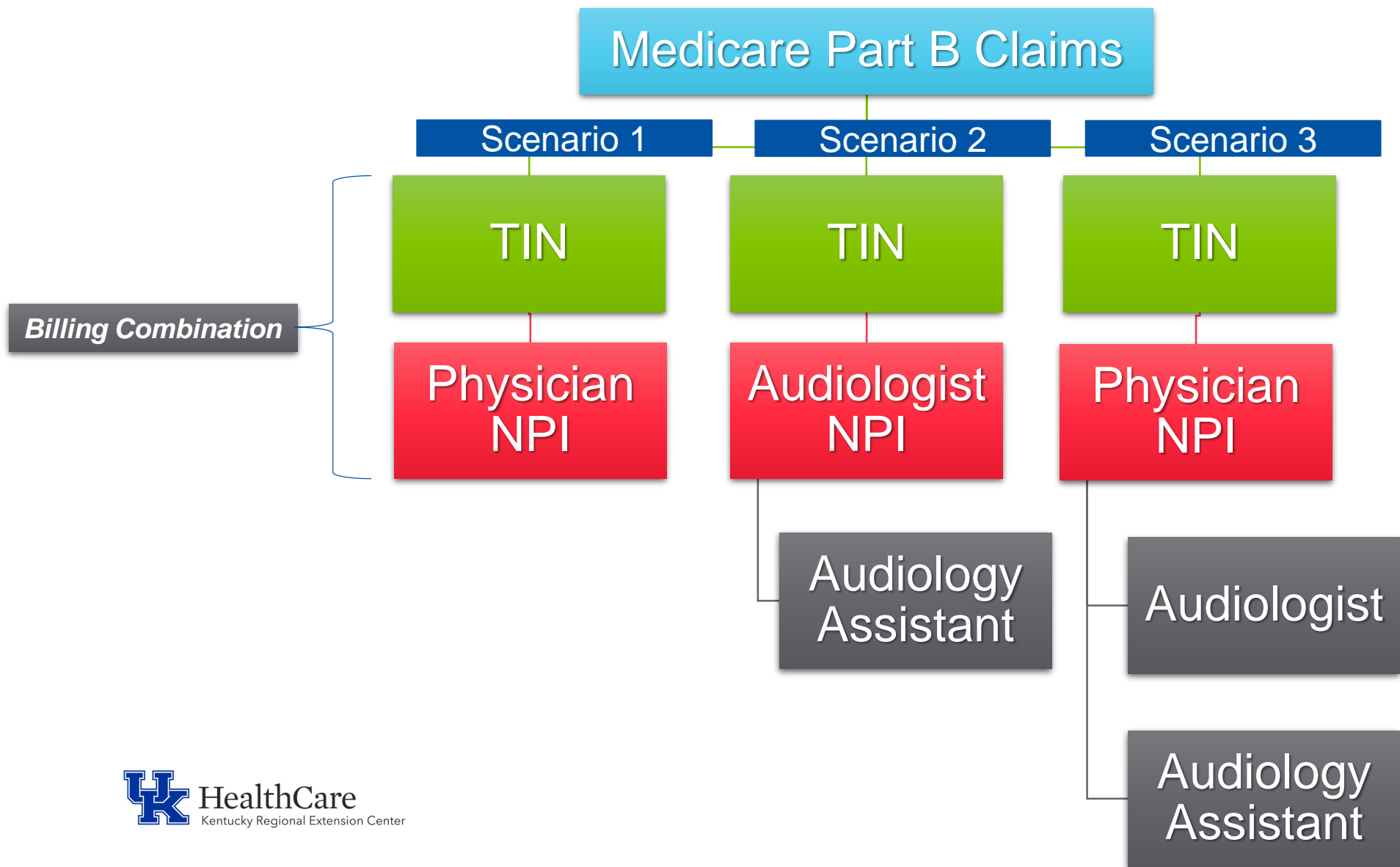
Group Eligibility

Group Level Eligibility

- TIN has exceeded low volume thresholds
- Group receives 1 score, applied to all ECs under TIN
- Group's score associated with 1 payment adjustment



Individual Eligibility



Do You Have an NPI?

Billing Using Your Own NPI

Organization Expectations

Actions to Avoid NPI Penalties

Communication with Assistants

Documentation Requirements

Scenario 2

TIN

Audiologist
NPI

Audiology
Assistant

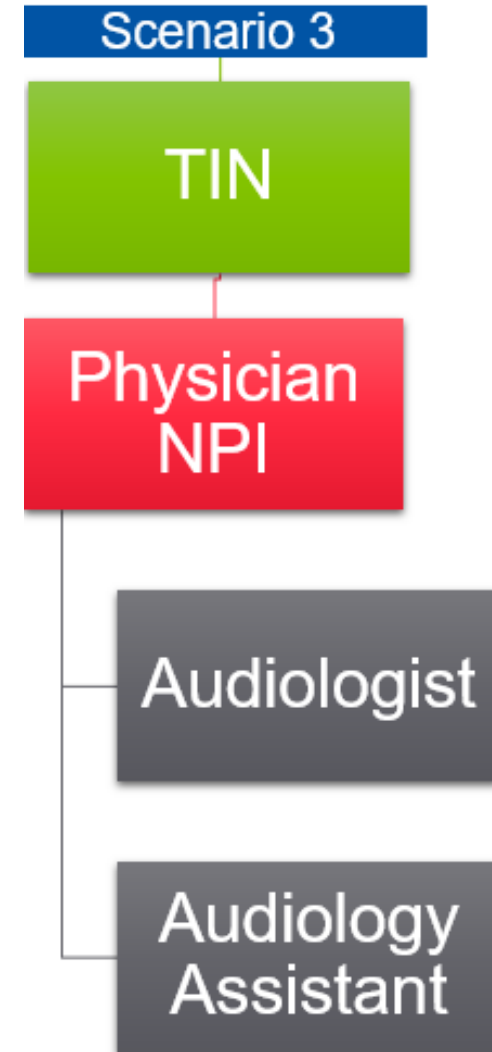
Billing Through a Physician's NPI

Organization Expectations

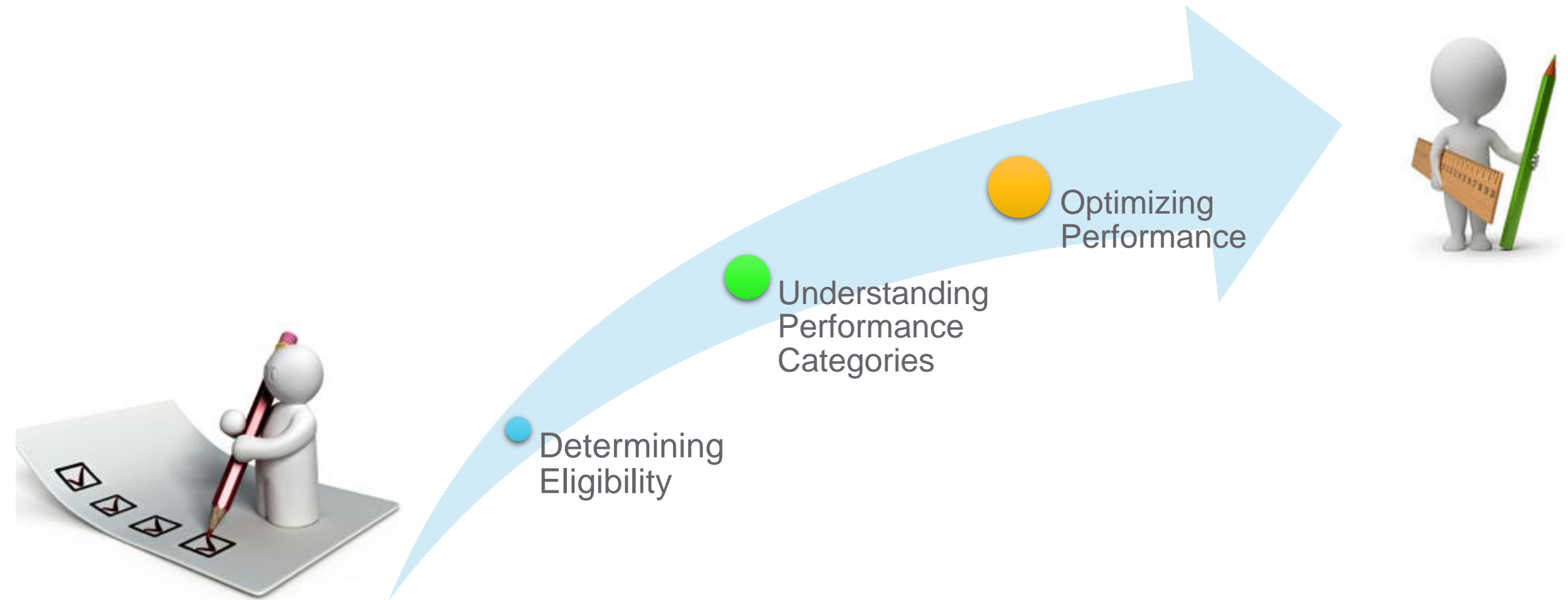
Actions to Avoid NPI Penalties

Communicate with Physician & Assistant





Documentation Requirements



Moving from Eligibility to Performance

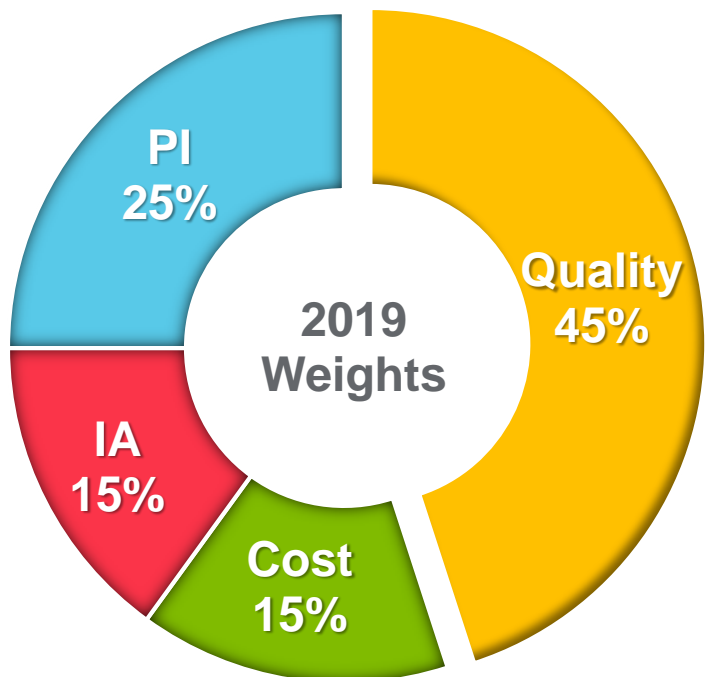


MIPS Performance Category Overview

Program Year	Payment Year	Quality 	Improvement Activities 	Promoting Interoperability 	Cost 	Adjustment Factor + / -
2017 (Y1)	2019	60%	15%	25%	0%	4%
2018 (Y2)	2020	50%	15%	25%	10%	5%
2019 (Y3)	2021	45%	15%	25%	15%	7%

Reweighting Opportunities

2019 MIPS Category Weights w/o Any Reweighting



3 Most Common Reweighting Scenarios



MIPS 2019 Reporting Timeframes

Quality:

Reporting Requirement:

365 days

IA:

Reporting Requirement:

At least 90 days in program year

PI:

Reporting Requirement:

At least 90 days in program year

Cost:

*Reporting Requirement:

365 days

*no reporting required

Must Submit by March 31st, 2020

QPP Y3: Group vs. Individual

Group

- **Quality:** Must include all clinicians under TIN
- **Promoting Interoperability:** Must include all clinicians on certified EHR
- **Improvement Activities:** Only one EC has to perform activity, covers group
- **Payment Adjustment:** Same across TIN

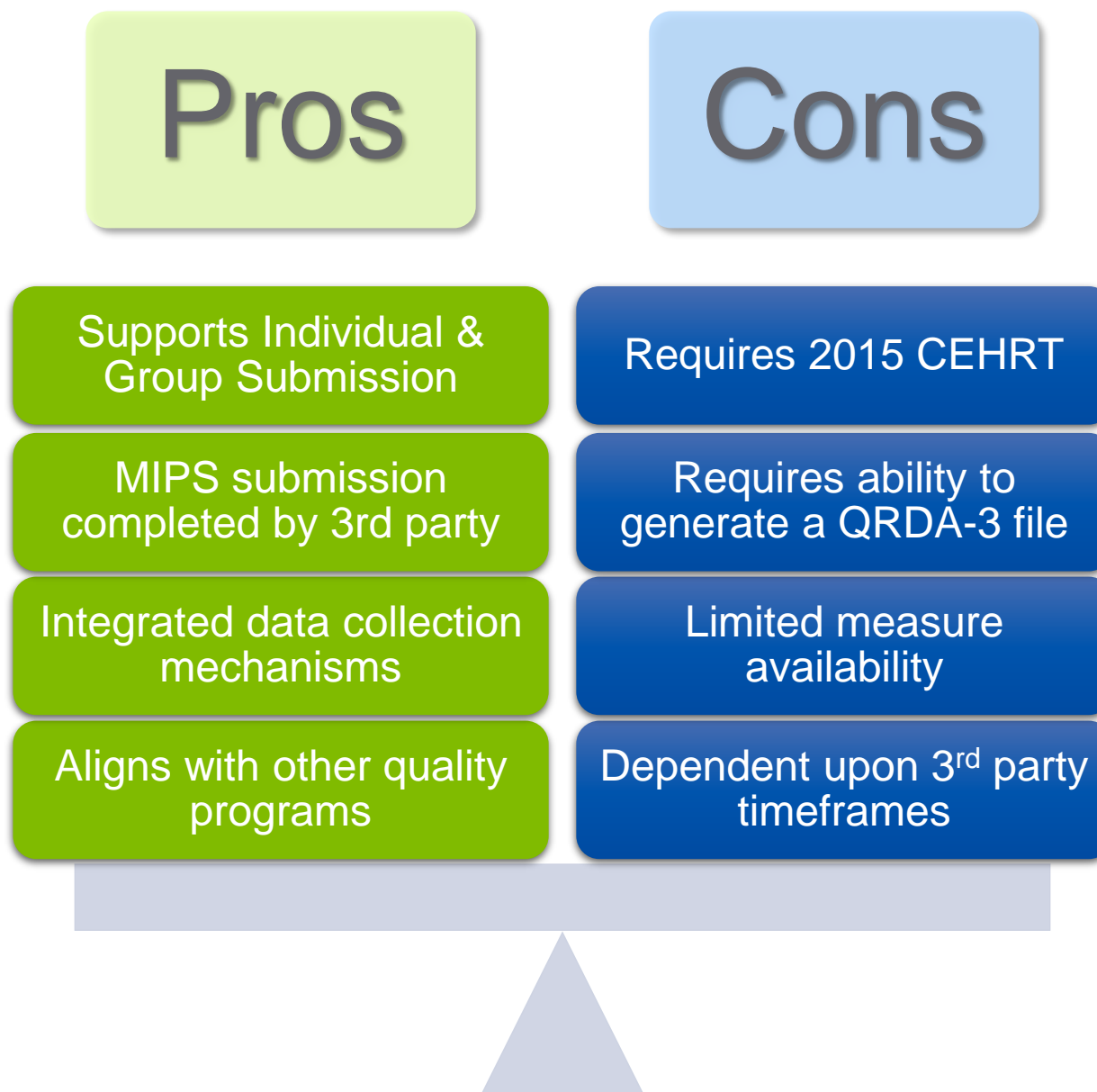
Individual

- **Quality:** Submission for each EC
- **Promoting Interoperability:** Submission for each EC
- **Improvement Activities:** Submission for each EC
- **Payment Adjustment:** Different for each NPI based on performance

Data Submission & Collection Types

Performance Category	Submission Type	Submitter Type	Collection Type
Quality	Direct Log-in & Upload CMS Web Interface Medicare Part B Claims (small practice)	Individual/Group 3 rd Party Intermediary	eCQMs MIPS CQMs QCDR Measures CMS Web Interface Measures CMS Approved Survey Vendor Measure Medicare Part B Claims (small practices) Administrative Claims measures
Cost	No data submission required	Individual/Group	
Improvement Activities	Direct Log-in & Upload Log-in & Attest	Individual/Group 3 rd Party Intermediary	
Promoting Interoperability	Direct Log-in & Upload Log-in & Attest	Individual/Group 3 rd Party Intermediary	

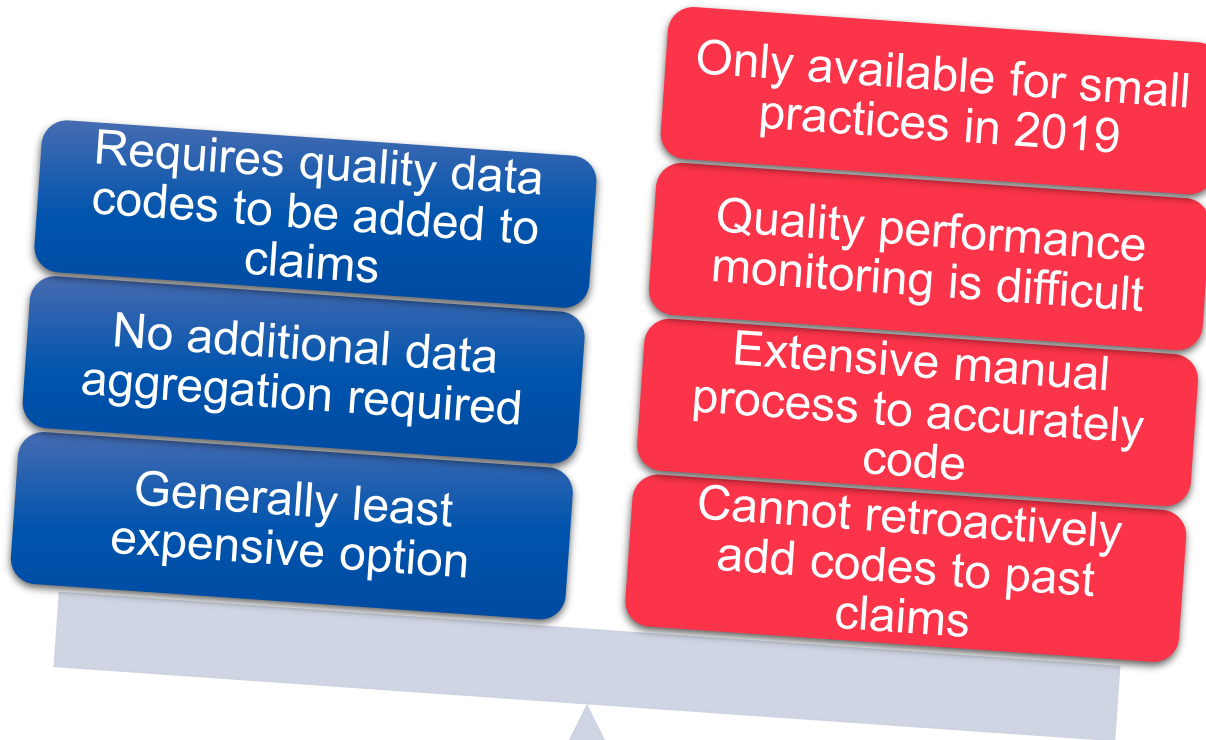
EHR Collection Type



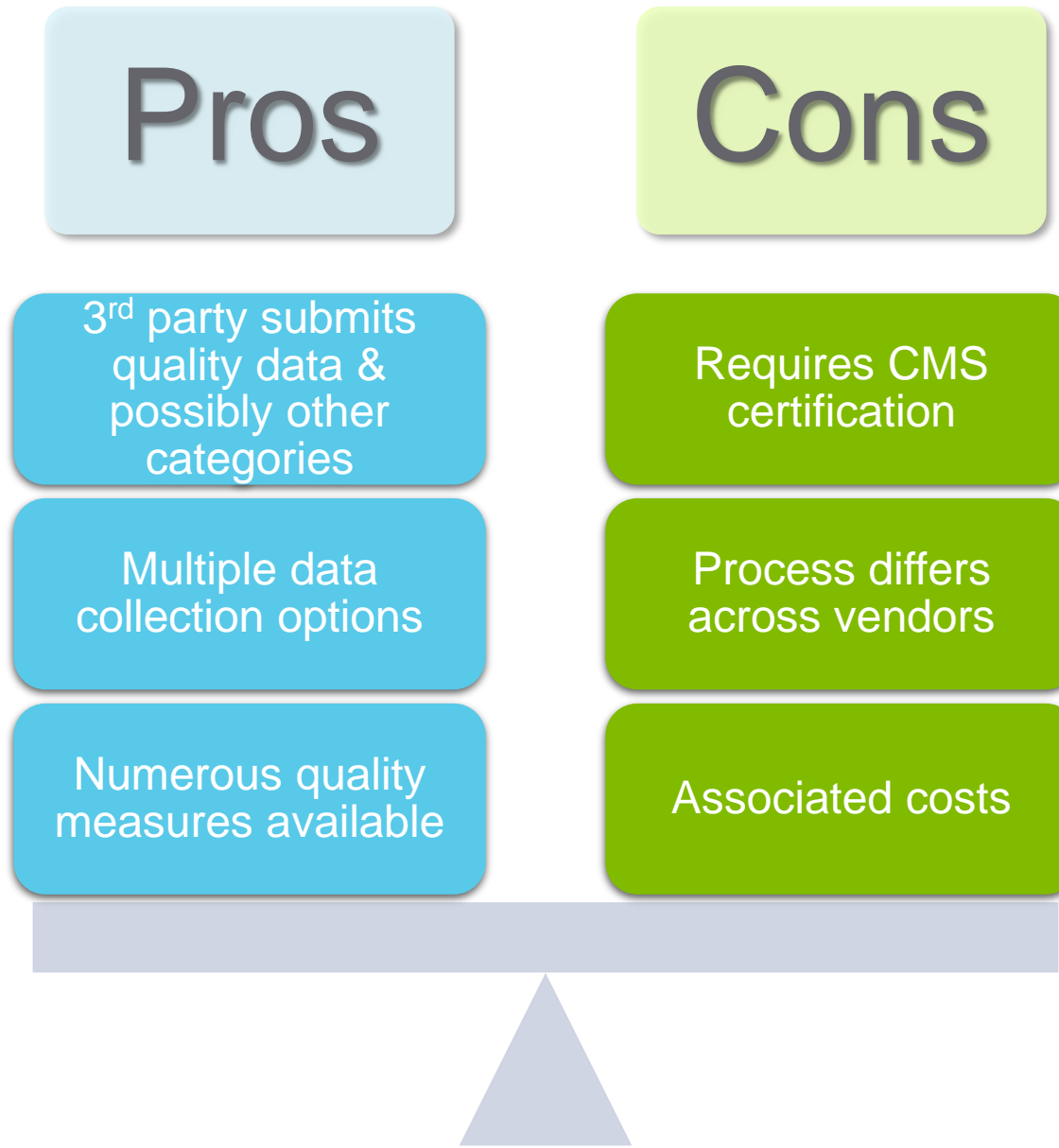
Claims Collection Type

Pros

Cons

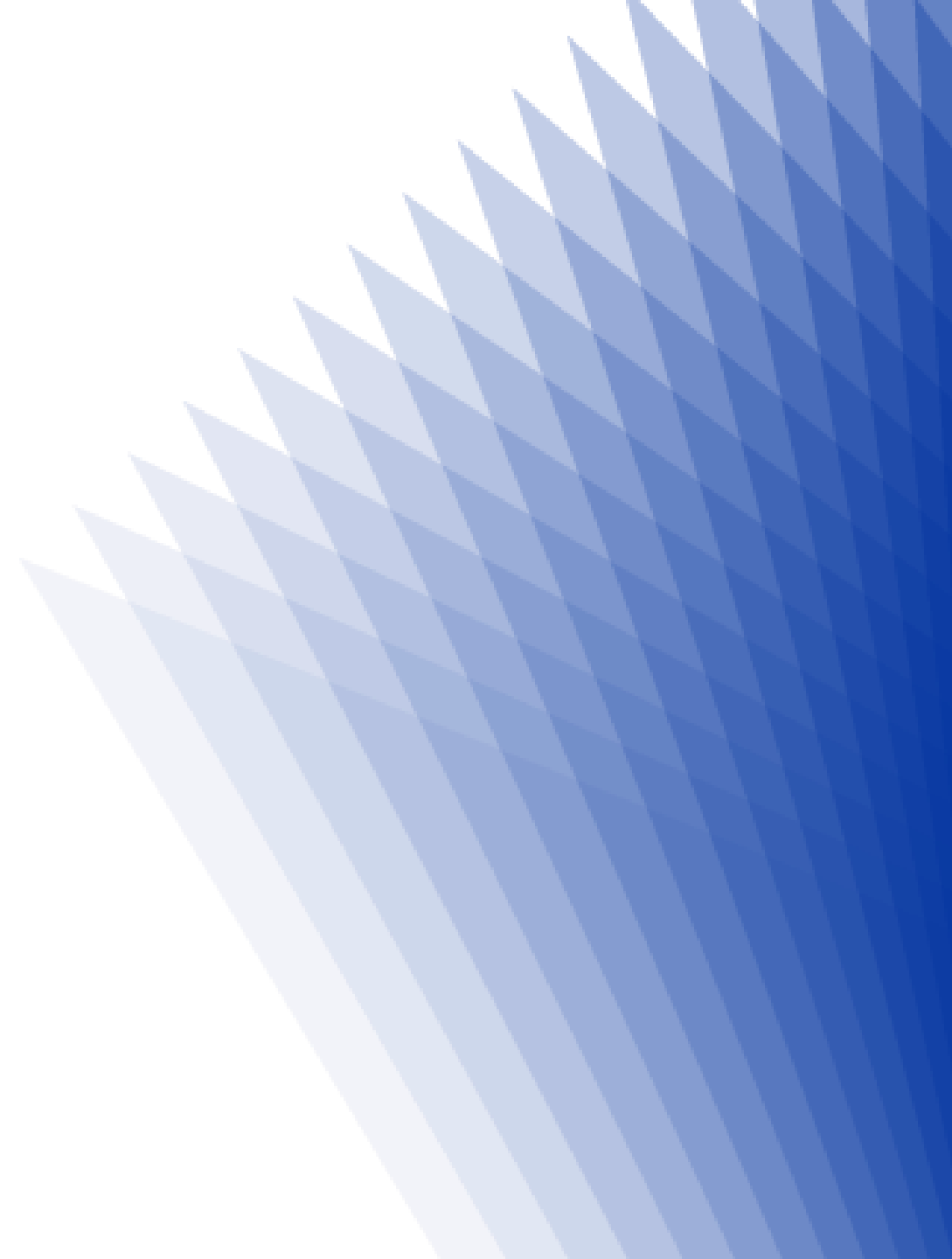


Registry Collection Type





2019 MIPS Performance Category Updates



QPP Y3: Quality

% Final Score:

- 45% Weight
- Specialty measure sets
- Flexibility added for Small practices

Measures:

- Multiple Submission Methods
- Minimum of 6 measures submitted

Requirements:

- 365-day reporting for PY19 & beyond
- 60% data completeness
- ≥ 1 high priority or outcome measure

Scoring:

- 6 points – Small Practice Bonus
- Facility-Based Scoring

QPP Y3: Potential Applicable Measures

Audiology Recommended Measures

- **ASHA Recommended Measures:**
 - Documentation of Current Medications in the Medical Record
 - Tobacco Use: Screening and Cessation Intervention
 - Falls: Risk Assessment
 - Falls: Plan of Care
 - Referral for Otologic Evaluation for Patients with Acute or Chronic Dizziness
 - Screening for Depression and Follow-Up Plan

QPP Y3: Example Quality Measure Specifications

Documentation of Current Medications in the Medical Record							
<p>Measure Description: Percentage of visits for patients aged 18 years and older for which the eligible professional or eligible clinician attests to documenting a list of current medications using all immediate resources available on the date of the encounter</p>	Quality ID:		#130 (eCQM)				
	Measure Type:		Process/High Priority				
	<p style="text-align: center;">Numerator</p> <p style="text-align: center;">Eligible professional or eligible clinician attests to documenting, updating or reviewing the patient's current medications using all immediate resources available on the date of the encounter</p> <hr/> <p style="text-align: center;">Denominator</p> <p style="text-align: center;">All visits occurring during the 12 month measurement period for patients aged 18 years and older</p>						
<p>Initial Patient Population: All visits occurring during the 12 month measurement period for patients aged 18 years and older</p>							
<p>Denominator Exclusions: Patient is in an urgent or emergent medical situation where time is of the essence and to delay treatment would jeopardize the patient's health status</p>							
Decile 3	Decile 4	Decile 5	Decile 6	Decile 7	Decile 8	Decile 9	Decile 10
MEASURE TOPPED OUT							

QPP Y3: Example Quality Measure Specifications

Screening for Depression and Follow-Up Plan

Measure Description: Percentage of patients aged 12 years and older screened for depression on the date of the encounter using an age appropriate standardized depression screening tool AND if positive, a follow-up plan is documented on the date of the positive screen

Quality ID:

#134 (MIPS CQM)

Measure Type:

Process/High Priority

Numerator

Patients screened for depression on the date of the encounter using an age appropriate standardized tool AND if positive, a follow-up plan is documented on the date of the positive screen

Initial Patient Population: All patients aged 12 years and older at the beginning of the measurement period with at least one eligible encounter during the measurement period

Denominator

All patients aged 12 years and older at the beginning of the measurement period with at least one eligible encounter during the measurement period

Denominator Exclusions: Patient refuses to participate; Patient is in an urgent or emergent situation where time is of the essence and to delay treatment would jeopardize the patient's health status; or situations which may impact the accuracy of results

Decile 3	Decile 4	Decile 5	Decile 6	Decile 7	Decile 8	Decile 9	Decile 10
4.88 - 10.18	10.18 - 17.6	17.6 - 28.29	28.29 - 42.3	42.3 - 56.83	56.83 - 73.3	73.3 - 87.5	87.5+

QPP Y3: Improvement Activities

% Final Score:

- 15% Weight
- Increased Weighting for: Small, Rural, ASC, HPSA & NPF

Measures:

- Over 114 measures to choose from
- All measures are weighted medium unless specified

Requirements:

- At least 90 consecutive days reporting timeframe

Scoring:

- Requires 40 category points for full credit

Start-To-Finish IA Implementation Example

Practice XYZ has decided to attest to the activity “Collection & Use of Patient Experience and Satisfaction Data on Access”. This can include formal (CG-CAHPS) or informal patient surveys.

Collection of patient experience and satisfaction data on access to care and development of an improvement plan, such as outlining steps for improving communications with patients to help understanding of urgent access needs.

IA_EPA_3
Medium Weighted Activity

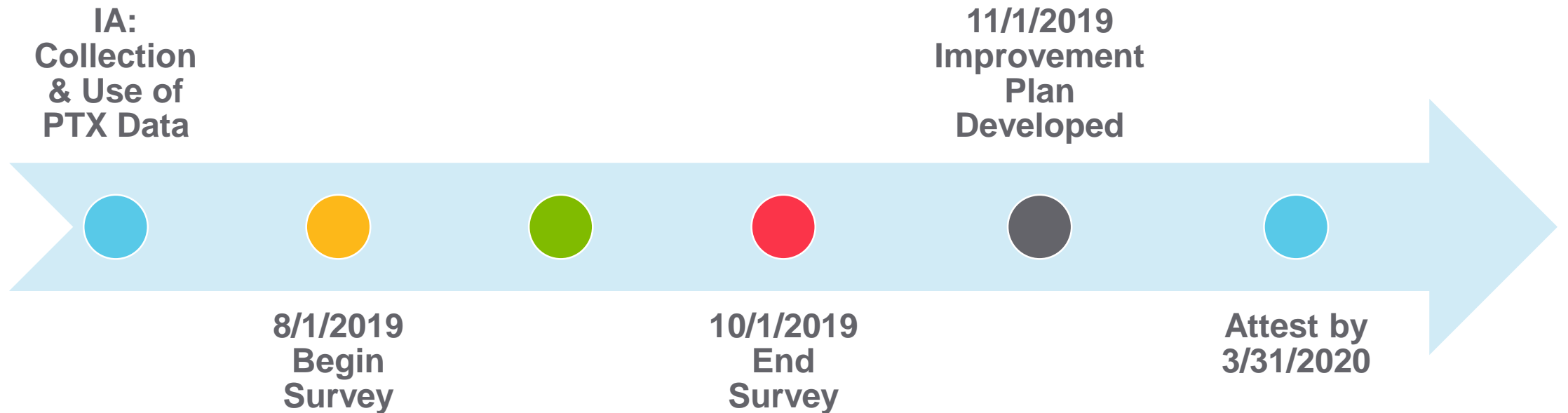
Start: 8/1/2019

End: 11/1/2019

Attestation Due: 3/31/2020

Start-To-Finish IA Implementation Example

Chosen Improvement Activity: Collection and Use of Patient Experience and Satisfaction Data on Access (IA_EPA_3)



QPP Y3 PI: Overview

% Final Score:

- 25% Weight
- Automatic reweight for all EC types except Physicians

Measures:

- Reduced number of objectives
- Exclusions available

Requirements:

- Use of 2015 CEHRT
- At least 90 consecutive days reporting timeframe

Scoring:

- Performance-based measurement
- Requires 100 raw category points for full credit

QPP Y3: PI Objectives & Weight

Objectives	Measures	Maximum Points
e-Prescribing	e-Prescribing	10 pts
	Bonus: Query of Prescription Drug Monitoring Program	5 pts bonus
	Bonus: Verify Opioid Treatment Agreement	5 pts bonus
Health Information Exchange	Support Electronic Referral Loops by Sending Health Information	20 pts
	Support Electronic Referral Loops by Receiving and Incorporating Health Information	20 pts
Provider to Patient Exchange	Provide Patients Electronic Access to Their Health Information	40 pts
Public Health and Clinical Data Exchange	<u>Choose two of the following:</u> Immunization Registry Reporting Electronic Case Reporting Public Health Registry Reporting Clinical Data Registry Reporting Syndromic Surveillance Reporting	10 pts

QPP Y3: Cost

% Final Score:

- 15% Weight
- If minimum case threshold not met, reweighted to Quality

Measures:

- Measure 1: Spending per Beneficiary
- Measure 2: Total per capita costs
- Adding 8 episode-based measures

Requirements:

- MSPB 35 cases
- TPCC 20 cases
- Procedures 10 cases
- Inpatient 20 cases

Scoring:

- No improvement scoring
- No submission required

QPP Y3: Cost Composite Score

	Type	Cost Measure	Definition/Attribution	Case Minimum
Cost Composite Score	MSPB	Medicare Spending Per Beneficiary (MSPB)	All Part A & B costs surrounding a hospital stay up to 3 days prior through 30 days following discharge.	35 Cases
	TPCC	Total Per Capita Cost (TPCC)	Assigned to clinician groups providing primary care services. All Part A & B Costs of all attributed beneficiaries.	20 Cases
	Procedures	Elective Outpatient PCI	Attributed to each MIPS EC who renders a triggering service as identified by HCPCS/CPT codes. The clinician rendering the service(s), or the organization the clinician is billing under for the service(s) provided, is identified on the Part B Physician/Supplier claim.	10 Cases
		Knee Arthroplasty		
		Revascularization for Lower Extremity Chronic Critical Limb Ischemia		
		Routine Cataract Removal with IOL Implantation		
		Screening/Surveillance Colonoscopy		
	In-Patient	Intracranial Hemorrhage or Cerebral Infarction	Episodes are attributed to each MIPS EC who bills inpatient E&M claim lines during a trigger inpatient hospitalization under a TIN that renders at least 30% of the inpatient E&M claim lines in that hospitalization.	20 Cases
		Simple Pneumonia with Hospitalization		
		STEMI with PCI		

Bonus Opportunities

Complex Patient Bonus

- Up to 5 pts added to final score

Quality

- Improvement Scoring
- End-to-End Electronic
- Additional High Priority / Outcome

Small Practice

- Addition of 6 pts to numerator of Quality

Promoting Interoperability

- 5 pts for Opioid Treatment Agreement
- 5 pts consulting PDMP

2019 MIPS: Public Reporting

Quality

- 1st year Quality measures will not be publicly reported for the first two years in use, starting with Performance Year 2

Cost

- 1st year Cost measures will not be publicly reported for the first two years in use

PI

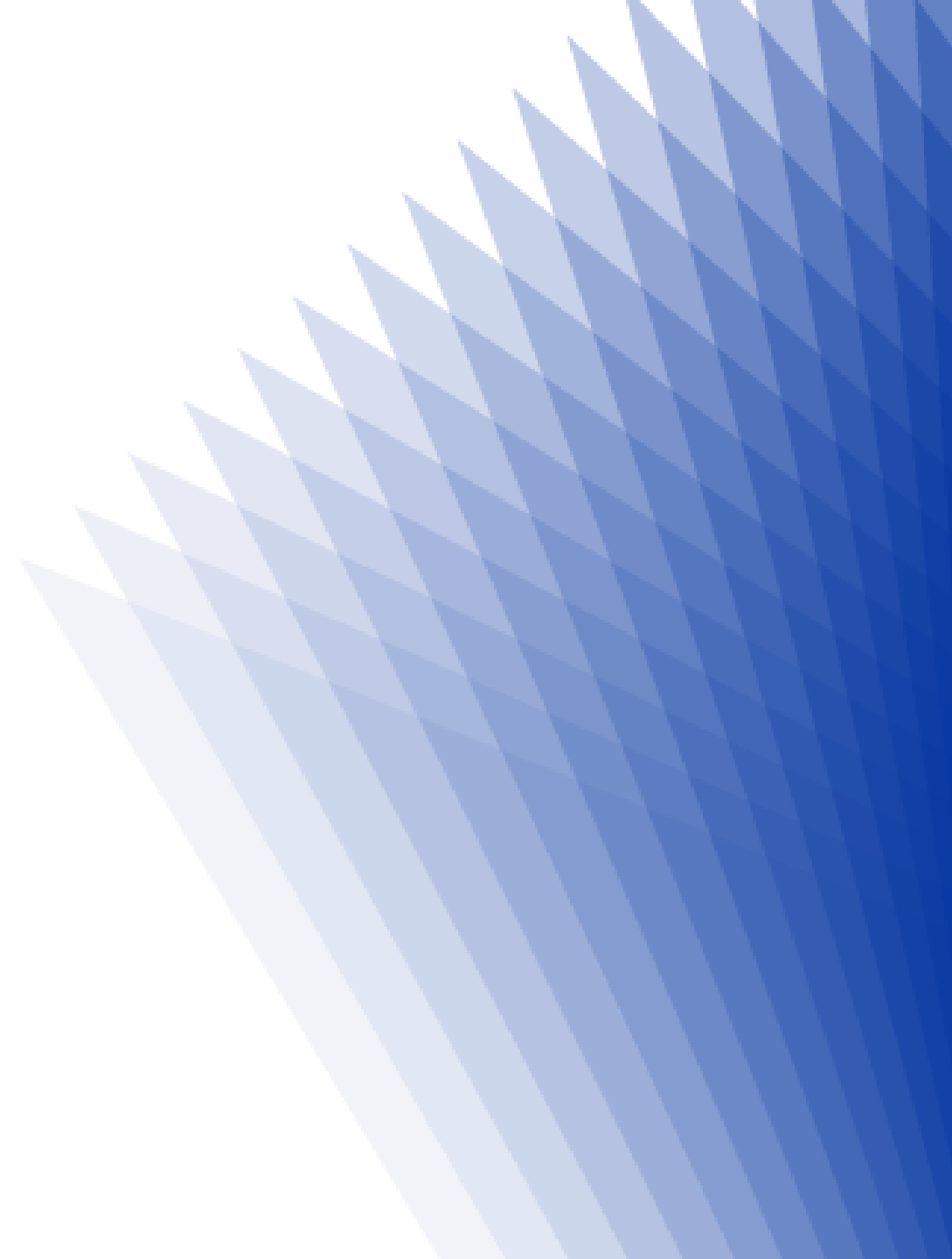
- Includes an indicator of “Successful”
- A “high-performing” indicator will not be reported

IA

- 1st year IAs will be publicly reported if all other public reporting criteria are satisfied



Audiologists' Next Steps



Audiologists' Next Steps

Understanding Your MIPS Eligibility Status

 NPI Determination – Know Your Billing Method

Determine Level of Submission

Select Submission Type(s)

Prep for 2019 Performance in Quality, PI, IA & Cost

Individual Eligibility

Medicare Part B Claims

Scenario 1 Scenario 2 Scenario 3

TIN

TIN

TIN

Physician
NPI

Audiologist
NPI

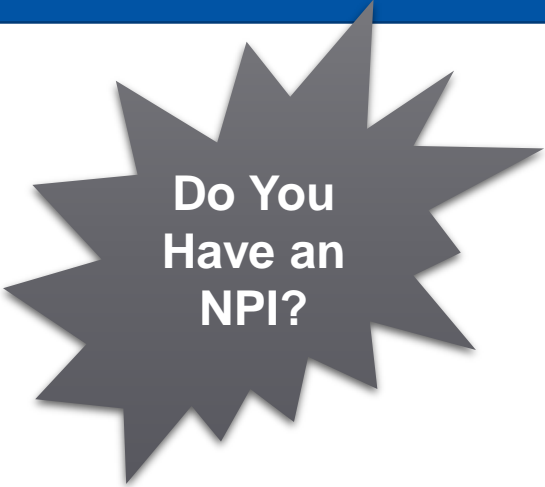
Physician
NPI

Audiology
Assistant

Audiologist

Audiology
Assistant


Billing Combination



QPP Participation Status Lookup

<https://qpp.cms.gov/participation-lookup>

QPP Participation Status

Enter your 10-digit [National Provider Identifier \(NPI\)](#)  number to view your QPP participation status by performance year (PY).

NPI Number

Check All Years >

Want to check eligibility for all clinicians in a practice at once?
[View practice eligibility](#) in our signed in experience

Please note that the QPP Participation Status Tool is only a technical resource and is not dispositive of any eligible clinician's, group's, or organization's status under QPP. For more information, please refer to the Quality Payment Program regulations at 42 C.F.R. part 414 subpart O.

Requirements

Active NPI tied to a TIN

User/Role

Allows anyone to look up a Medicare NPI to determine eligibility status

Database updated 2x-3x per year

Audiologists' Next Steps

Understanding your MIPS Eligibility Status

NPI Determination – Know Your Billing Method

Determine Level of Submission

Select Quality Submission Type(s)

Prep for 2019 Performance in Quality, PI, IA & Cost

QPP Y3: Group vs. Individual

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Audiologists' Next Steps

Understanding your MIPS Eligibility Status

NPI Determination – Know Your Billing Method

Determine Level of Submission

Select Data Submission Type(s)

Prep for 2019 Performance in Quality, PI, IA & Cost

Data Submission Types

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Promoting Interoperability	Direct Log-in & Upload Log-in & Attest	Individual/Group 3 rd Party Intermediary	

Audiologists' Next Steps

Understanding your MIPS Eligibility Status

NPI Determination – Know Your Billing Method

Determine Level of Submission

Select Data Submission Type(s)

Prep for 2019 Performance in Quality, PI, IA & Cost

Things To Consider

Quality is a performance-heavy category

Submission options for Quality are based on system/process capabilities

Cost will also play a role, but is not a category for which you are required to send data

The minimum threshold to avoid penalty will rise each year and is eventually expected to be based on the mean or median of all scores by Program Year 2020

Use your HARP account to gain access to the QPP Submission Portal, where you will be able to connect to a practice or provider using their TIN and associated PTAN information

Additional Takeaways

Know Your Eligibility

- Verify Eligibility Status
- Multiple “Snapshots” = Opportunity for Status Change
- Know EC Special Statuses

Select Your Measures & Track Them Early

- Choose Quality Measures & Improvement Activities Relevant to Practice
- Cross-cutting Measures are Available
- Monitor PI & Quality to Ensure Data Accuracy

Value-Based Payment Support Services

- **QPP SURS Technical Assistance:**

Free, high-level resources for organizations with 15 or fewer eligible clinicians as they navigate the Quality Payment Program. The Resource Center include: straightforward, self-directed resources and tools, up-to-date materials, and access to expert Quality Improvement Advisors.

Sign up: www.qppresourcecenter.com

- **VBP Individualized Assistance:**

12 months of planning and transformation support tailored to meet specific client needs and support success in value-based payment. This includes current state analysis, recommendations for action, collaborative goal setting and project planning, education, strategic decision support and ongoing advisory services.

- **Advanced APM Support:**

Ongoing support, research, work plan development and application support for transition to advanced alternative payment models (APM).



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QPP Y3: Questions

