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# Overview of MIPS Value Pathways (MVPs) and the New Urology MVP

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#### Agenda

- Welcome and Introductions
- Background
  - AQUA Registry and available MIPS quality measures
- Merit-based Incentive Payment System (MIPS)
- MIPS Value Pathways (MVPs)
- Urology MVP
- Q&A
- Resources



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# Background



## AQUA: <u>A</u>UA's <u>QUA</u>lity Registry

- Launched in 2014
  - Designed to help providers to track performance at both practice and provider levels
  - 200 active practices and 2,398 active providers
  - 13 million unique patients and 106 million unique patient encounters
- Approved by CMS as a Qualified Clinical Data Registry (QCDR)
  - Entity that demonstrates clinical expertise in medicine and quality
    measurement development that collects medical or clinical data on behalf
    of CMS MIPS-eligible clinicians for patient and disease tracking to foster
    improvement in the quality of care provided to patients.
  - Requires annual approval by CMS
  - Can develop/support additional measures for MIPS
  - For performance year (PY) 2025, 54 measures supported
- AQUA@auanet.org or 855-898-2782



#### **Quality Measures in MIPS**

- QPP Measures (aka "MIPS measures")
  - N=195 for PY2025
  - Anyone can use them
  - Requires one-time approval through CMS's rule-making process
    - Modifications and removals must go through the rule-making process
- QCDR Measures
  - Not included in the annual list of MIPS quality measures
  - Available only via QCDRs
  - Requires annual approval by CMS outside of the rule-making process



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# Merit-based Incentive Payment System (MIPS) Overview



## CMS Quality Payment Program (QPP)

- Established via the Medicare Access and CHIP Reauthorization Act of 2015 (MACRA) legislation
- Value-based payment program for clinicians
- Aim is to encourage provision of high-value, high-quality care in a cost-efficient manner



An APM is a customized payment approach developed by CMS, often designed to provide incentives to clinicians who are providing high-quality, high-value care.

APMs can focus on specific clinical conditions, care episodes, or populations.

Source: https://gpp.cms.gov/about/gpp-overview

 MIPS-eligible clinicians earn payment adjustments (either bonuses or penalties) for Medicare Part B covered professional services based on performance in four categories



#### PROMOTING INTEROPERABILITY

Assesses your promotion of patient engagement and electronic exchange of health information using certified electronic health record technology (CEHRT).



#### IMPROVEMENT ACTIVITIES

Assesses your participation in activities that improve clinical practice and support patient engagement.



#### QUALITY

Assesses the quality of care you deliver by measuring health care processes, outcomes, and patient experiences of care.



#### COST

Assesses the cost of the care you provide based on your Medicare Part B claims.

#### Reporting options

- Traditional MIPS
- MVP
- APM Performance Pathway

#### Participation options

- Individual
- Group
- Virtual group (traditional MIPS only)
- Subgroup (MVP only)
- APM Entity

## **Eligibility status**

- Use NPI in the QPP Participation Status Tool (<a href="https://qpp.cms.gov/participation-lookup">https://qpp.cms.gov/participation-lookup</a>)
  - Provider type and service volume affects required vs. voluntary status and participation options





- Each performance category is scored separately; results are then summed to get a final score
- Weights vary by category (also depends on reporting option, special status designation, application of extreme and uncontrollable circumstances or hardship exception)



• PY2025 performance threshold is **75** points

Points	Payment Adjustment
0 - <75	Penalty*
75	Neutral
>75	Bonus

<sup>\*</sup>Those not participating incur a 9% penalty

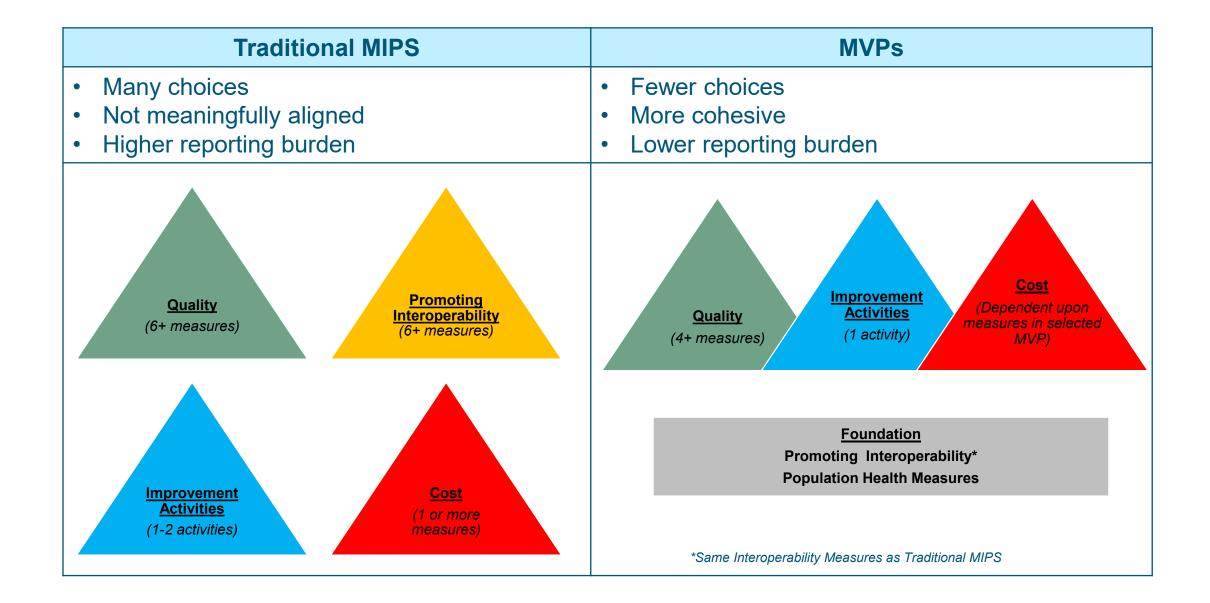


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# MIPS Value Pathways (MVPs) Overview



#### MVPs: Newest MIPS Reporting Option

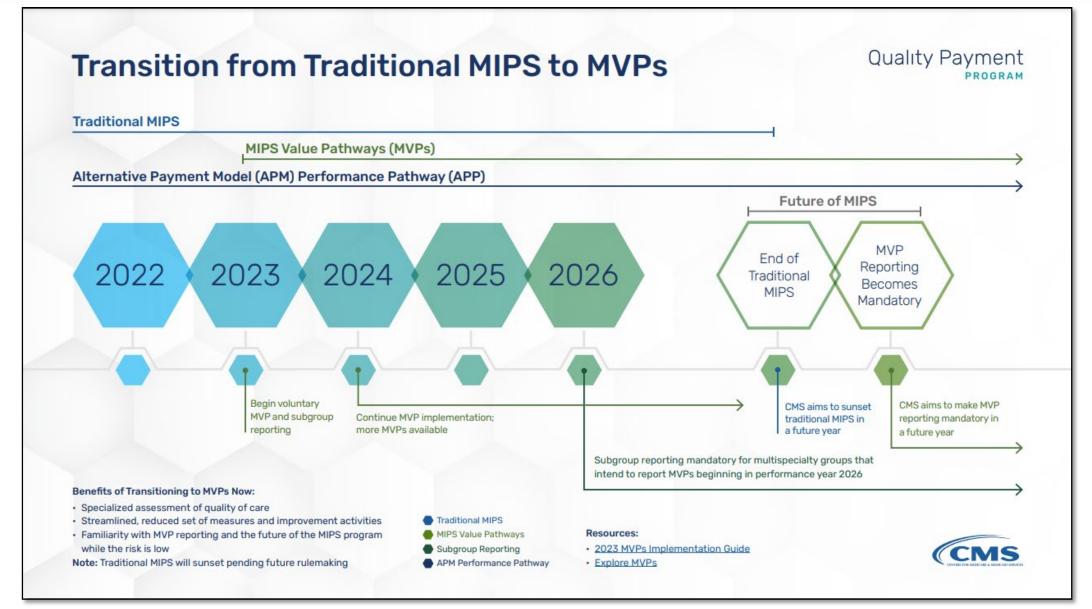




#### Traditional MIPS vs. MVPs

	Traditional MIPS	MVPs
Quality	<ul> <li>195 QPP measures available (plus QCDR measures)</li> <li>6 measures required</li> </ul>	<ul> <li>~ 12-18 measures available</li> <li>4 measures required</li> <li>Population health measures calculated by CMS</li> </ul>
Improvement Activities	<ul><li>104 IAs available</li><li>1-2 required</li></ul>	<ul><li>~ 15-20 available</li><li>1 required</li></ul>
Promoting Interoperability	• Same	• Same
Cost	<ul><li> 35 available</li><li> CMS scores all applicable</li></ul>	<ul><li>Typically, 1-3 available</li><li>CMS scores all applicable</li></ul>

#### Transitioning from Traditional MIPS to MVPs



Source: https://qpp-cm-prod-content.s3.amazonaws.com/uploads/2778/2024-MVPs-Implementation-Guide.pdf



#### **MVP Quick Facts**

- Must be a MIPS-eligible clinician (cannot voluntarily report or opt-in)
  - Can report as an individual, group, subgroup, or APM entity
- Each "participant" can report on only one MVP
  - However, an individual clinician may participate in various ways to report multiple MVPs (e.g., to one MVP as a group and to another as a subgroup)
- Must register for MVP participation between April 1-December 1, 2025
- You don't <u>have to</u> report the MVP you registered for
- Even if you report an MVP, you can also report traditional MIPS or the APM Performance Pathway (if applicable)
  - CMS will use the highest score for payment adjustments
- As with traditional MIPS, if you report more than 4 quality measures,
   CMS will select the highest-scoring measures



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# Optimal Care for Patients with Urologic Conditions MVP Overview

#### Developing the Urology MVP

2022-2023

DRAFT developed through a consensus-based process

**January 2024** 

Commented on the CMS version

August 2024

Commented on CMS's PFS proposed version

November 2024

CMS finalized and approved the MVP for PY2025 reporting



QUALITY MEASURES	IMPROVEMENT ACTIVITIES	COST MEASURES
QUALITY MEASURES  Q050: Urinary Incontinence: Plan of Care for Urinary Incontinence in Women Aged 65 Years and Older^  *Q318: Falls: Screening for Future Fall Risk^  Q321: CAHPS for MIPS Clinician/Group Survey  Q358: Patient-Centered Surgical Risk Assessment and Communication^  *Q462: Bone Density Evaluation for Patients with Prostate Cancer and Receiving Androgen Deprivation Therapy  *Q476: Urinary Symptom Score Change 6-12 Months After Diagnosis of Benign Prostatic Hyperplasia  *Q481: Intravesical Bacillus-Calmette Guerin for Non-muscle Invasive Bladder Cancer  Q487: Screening for Social Drivers of Health^  Q503: Gains in Patient Activation Measure (PAM®) Scores at 12 Months  **AQUA8: Hospital Admissions or Infectious Complications Within 30 Days of TRUS Biopsy  **AQUA14: Stones: Repeat Shock Wave Lithotripsy (SWL) Within 6 Months of Initial Treatment^  **AQUA15: Stones: Urinalysis Performed Before Surgical Stone Procedures^  **AQUA16: Non-Muscle Invasive Bladder Cancer: Repeat Transurethral Resection of Bladder Tumor (TURBT) for T1 disease	<ul> <li>IA_AHE_3: Promote use of Patient-Reported Outcome Tools</li> <li>IA_AHE_12: Practice Improvements that Engage Community Resources to Address Drivers of Health</li> <li>IA_BE_6: Regularly Assess Patient Experience of Care and Follow Up on Findings</li> <li>IA_BE_15: Engagement of patients, family and caregivers in developing a plan of care</li> <li>IA_CC_7: Regular training in care coordination</li> <li>IA_CC_13: Practice improvements to align with OpenNotes principles</li> <li>IA_CC_17: Patient Navigator Program</li> <li>IA_EPA_2: Use of telehealth services that expand practice access</li> <li>A_MVP: Practice-Wide Quality Improvement in MIPS Value Pathways</li> <li>IA_PCMH: Electronic submission of Patient Centered Medical Home accreditation</li> <li>IA_PM_17: Participation in Population Health Research</li> <li>IA_PM_21: Advance Care Planning</li> <li>IA_PM_26: Vaccine Achievement for Practice Staff: COVID-19, Influenza, and Hepatitis B</li> <li>IA_PSPA_7: Use of QCDR data for ongoing practice assessment and improvements</li> <li>IA_PSPA_12: Participation in private payer CPIA</li> </ul>	
<ul> <li>**MUSIC4: Prostate Cancer: Active Surveillance/ Watchful Waiting for Low Risk Prostate Cancer Patients</li> </ul>	<ul> <li>IA_PSPA_19: Implementation of formal quality improvement methods, practice changes or other practice improvement processes</li> <li>IA_PSPA_21: Implementation of fall screening and assessment programs</li> </ul>	

Source: https://qpp-cm-prod-content.s3.amazonaws.com/uploads/3058/2025-Finalized-MIPS-Value-Pathways-Guide.pdf

\*eCQMs; \*\*QCDR measures available in AQUA; ^2025 Benchmark



#### **QUALITY MEASURES**

- Q050: Urinary Incontinence: Plan of Care for Urinary Incontinence in Women Aged 65 Years and Older
- \*Q318: Falls: Screening for Future Fall Risk^
- Q321: CAHPS for MIPS Clinician/Group Survey
- Q358: Patient-Centered Surgical Risk Assessment and Communication
- \*Q462: Bone Density Evaluation for Patients with Prostate Cancer and Receiving Androgen Deprivation Therapy
- \*Q476: Urinary Symptom Score Change 6-12 Months After Diagnosis of Benign Prostatic Hyperplasia
- \*Q481: Intravesical Bacillus-Calmette Guerin for Non-muscle Invasive Bladder Cancer
- Q487: Screening for Social Drivers of Health
- Q503: Gains in Patient Activation Measure (PAM®) Scores at 12 Months
- \*\*AQUA8: Hospital Admissions or Infectious Complications Within 30 Days of TRUS Biopsy
- \*\*AQUA14: Stones: Repeat Shock Wave Lithotripsy (SWL) Within 6 Months of Initial Treatment
- \*\*AQUA15: Stones: Urinalysis Performed Before Surgical Stone Procedures
- \*\*AQUA16: Non-Muscle Invasive Bladder Cancer: Repeat Transurethral Resection of Bladder Tumor (TURBT) for T1 disease
- \*\*MUSIC4: Prostate Cancer: Active Surveillance/ Watchful Waiting for Low Risk Prostate Cancer Patients

\*eCQMs; \*\*QCDR measures available in AQUA; ^2025 Benchmark

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#### **IMPROVEMENT ACTIVITIES**

- IA\_AHE\_3: Promote use of Patient-Reported Outcome Tools
- IA\_AHE\_12: Practice Improvements that Engage Community Resources to Address Drivers of Health
- IA\_BE\_6: Regularly Assess Patient Experience of Care and Follow Up on Findings
- IA\_BE\_15: Engagement of patients, family and caregivers in developing a plan of care
- IA\_CC\_7: Regular training in care coordination
- IA\_CC\_13: Practice improvements to align with OpenNotes principles
- IA\_CC\_17: Patient Navigator Program
- IA\_EPA\_2: Use of telehealth services that expand practice access
- A\_MVP: Practice-Wide Quality Improvement in MIPS Value Pathways
- IA PCMH: Electronic submission of Patient Centered Medical Home accreditation
- IA\_PM\_17: Participation in Population Health Research
- IA\_PM\_21: Advance Care Planning
- IA\_PM\_26: Vaccine Achievement for Practice Staff: COVID-19, Influenza, and Hepatitis B
- IA\_PSPA\_7: Use of QCDR data for ongoing practice assessment and improvements
- IA PSPA 12: Participation in private payer CPIA
- IA\_PSPA\_19: Implementation of formal quality improvement methods, practice changes or other practice improvement processes
- IA PSPA 21: Implementation of fall screening and assessment programs



#### **COST MEASURES**

- Renal or Ureteral Stone Surgical Treatment
- Medicare Spending Per Beneficiary (MSPB) Clinician
- Prostate Cancer



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#### How is the AUA Supporting the Move to MVPs?

#### Resources:

- 2024 Traditional MIPS Toolkit
- 2024 MVP Toolkit
- This webinar (will be posted soon)



- AQUA Registry supports 3 of 21 available MVPs
  - Advancing Cancer Care
  - Focusing on Women's Health
  - Optimal Care for Patients with Urologic Conditions MVP



#### Will the Measures in the Urology MVP Change Over Time?

- Yes...but we don't know when or why or how
  - New measures may be approved for MIPS (or other "older" measures approved for inclusion)
  - Measures might be removed (e.g., due to lack of benchmarks, toppedout status)
- CMS "owns" MVPs
  - Opportunity to comment on MVPs on a rolling basis as well as in the January timeframe; can comment on proposed changes documented in the PFS proposed rule in summer timeframe



#### What's the Deal with the Benchmarks?

 Currently 6 of the 14 quality measures in the Urology MVP have benchmarks

- The KEY to getting performance year and historical benchmarks for the remaining measures is for MIPS participants to <u>REPORT</u> measures that don't yet have benchmarks
  - Must have at least 20 instances reported, each of which must meet the data completeness threshold (75%) and the case minimum requirement (n=20) [results of 0% or 100% (for inverse measures) don't count]
  - CMS will use submitted measures with the highest scores to calculate the quality category score, so it doesn't hurt [in terms of scoring] to report more than the minimum number of measures, even if the results aren't your best



#### How Does Traditional MIPS Differ From MVPs?

	Traditional MIPS	MVPs
Quality	<ul> <li>195 QPP measures available (plus QCDR measures)</li> <li>6 measures required</li> </ul>	<ul> <li>~ 12-18 measures available</li> <li>4 measures required</li> <li>Population health measures calculated by CMS</li> </ul>
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Cost	<ul><li> 35 available</li><li> CMS scores all applicable</li></ul>	<ul><li>Typically, 1-3 available</li><li>CMS scores all applicable</li></ul>
Advantages	More choice for quality/IA	<ul> <li>Fewer required measures and IAs (most should be very relevant)</li> <li>Likely held accountable for fewer cost measures</li> </ul>
Disadvantages	<ul> <li>May end up using measures not relevant for urology</li> <li>More required measures and IAs</li> <li>Potentially held accountable for several cost measures</li> </ul>	<ul> <li>Less choice for quality/IA</li> <li>MAY be harder for some providers to score well</li> </ul>

Sources: https://qpp.cms.gov/mips/mvps/learn-about-mips and https://qpp.cms.gov/mips/mvps/learn-about-mvp-reporting-option



## How will MVPs Affect Overall Clinician Reimbursement?





#### What Are We Recommending?

- Start now: Review measures available in MVPs to see if MVP reporting is feasible
  - If feasible, begin using relevant measures/IAs, before MVPs are mandatory
  - If not yet feasible, start putting necessary processes in place

- Consider reporting a relevant MVP (particularly the Urology MVP) <u>AND</u> report via traditional MIPS
  - Remember, CMS will use the highest score for payment



#### What Are We Recommending?

- Larger/multi-specialty practices: Start thinking about options for subgroup reporting
  - Remember, subgroup reporting for MVPs will become mandatory for multi-specialty practices in 2026

- Report on measures that do not have benchmarks, especially if results are reasonable, regardless of reporting via traditional MIPS or MVP
  - Newer measures have 5- or 7-point floors
  - CMS will try to establish performance year benchmarks
  - We'll never get benchmarks if we don't increase reporting



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# Resources

#### American Urological Association

#### **CMS QPP Resources**

- Merit-based Incentive Payment Systems (MIPS)
  - <a href="https://qpp.cms.gov/mips/traditional-mips">https://qpp.cms.gov/mips/traditional-mips</a>

- MIPS Value Pathways (MVPs)
  - https://qpp.cms.gov/mips/mips-value-pathways
- QPP Resource Library
  - https://qpp.cms.gov/resources/resource-library
- QPP Service Center
  - QPP@cms.hhs.org



#### AUA Quality & Measurement Resources

Quality & Measurement Resources

https://www.auanet.org/guidelines-and-quality/quality-and-

measurement



- Access to the Institute for Healthcare Improvement (IHI) Open School Courses
  - o Send an email to quality@auanet.org



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This webinar will be posted here soon



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# Thank you for attending the MVP Webinar!