

# CMS Quality Measurement Action Plan

**March 2021** 





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Use impactful quality measures to improve health outcomes and deliver value by empowering patients to make informed care decisions while reducing burden to clinicians.



# Goals of the CMS Quality Measurement Action Plan





# Meaningful Measures 1.0



## Promote Effective Communication & Coordination of Care

## Meaningful Measure Areas:

- Medication Management
- Admissions and Readmissions to Hospitals
- Transfer of Health Information and Interoperability

### Promote Effective Prevention & Treatment of Chronic Disease

### Meaningful Measure Areas:

- Preventive Care
- Management of Chronic Conditions
- Prevention, Treatment, and Management of Mental Health
- Prevention and Treatment of Opioid and Substance Use Disorders
   Risk Adjusted Mortality

### Work with Communities to Promote Best Practices of Healthy Living

Meaningful Measure Areas: • Equity of Care • Community Engagement

## Make Care Affordable

### Meaningful Measure Areas:

- Appropriate Use of Healthcare
  Patient-focused Episode of Care
- Risk Adjusted Total Cost of Care

### Make Care Safer by Reducing Harm Caused in the Delivery of Care

Meaningful Measure Areas:

- Healthcare-associated Infections
   Preventable Healthcare Harm
- Preventable Healthcare Harm

### Strengthen Person & Family Engagement as Partners in their Care

### Meaningful Measure Areas:

- Care is Personalized and Aligned with Patient's Goals
- End of Life Care according to Preferences
- Patient's Experience of Care
- Functional Outcomes



# Meaningful Measures 1.0 Accomplishments

- Since its inception in 2017, the Meaningful Measures Framework 1.0 has been utilized to review, reduce, and align measures.
- Meaningful Measures 1.0 highlighted 6 strategic domains and 17 strategic focus areas.
- This has resulted in a 15% reduction of the overall number of measures in the CMS Medicare FFS programs (from 534 to 460 measures).
- Overall, the measures portfolio has demonstrated a 25% increase in percentage of outcome measures; the percentage of process measures has dropped from 52% in 2017 to 37% in 2021.
- Streamlining measures has a projected savings of an estimated \$128M and a reduction of 3.3M burden hours through 2020.\*

\*Seema Verma's Speech at the 2020 CMS Quality Conference: https://www.cms.gov/newsroom/press-releases/speech-remarks-cms-administrator-seema-verma-2020-cms-quality-conference



# Meaningful Measures 2.0

# Goals of MM 2.0

Utilize only quality measures of highest value and impact focused on key quality domains

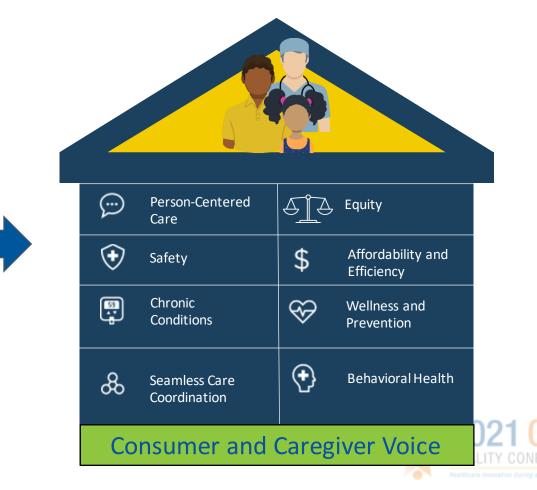
Align measures across value-based programs and across partners, including CMS, federal, and private entities

Prioritize outcome and patient reported measures

Transform measures to fully digital by 2025, and incorporate all-payer data

Develop and implement measures that reflect social and economic determinants

# **Building Value-Based Care**



# Use Meaningful Measures Framework to Streamline and Align Quality Measurement

Objective Align measures across CMS, federal programs, and private payers

Reduce number and burden of measures

- Leverage Meaningful Measures 2.0 framework to reduce burden and align measures across the Agency and federal government
- Develop (as needed), prioritize, and utilize measures for high priority targeted areas, such as socioeconomic status, maternal mortality, and kidney care and Home and Community Based Services
- Align quality measures to quality improvement activities
- Increase the proportion of outcome measures across the CMS portfolio by 50% by 2022
- Continue the work of the Core Quality Measures Collaborative to align measures across all payers



# Leverage Measures to Drive Improvement Through Public Reporting and Payment Programs

- Continue to examine value-based programs across CMS for modernization and alignment, as appropriate
- Introduce 5-10 MIPS Value Pathways (MVPs)
- Incorporate robust quality measurement into all value-based payment models
- Support utilization of Adult and Child Core sets and HCBS recommended measures
- Improve Child Core Set reporting and reduce state burden by leveraging alternative data sources for calculation of state level rates
- Provide more timely results and feedback to help create learning systems that support ongoing quality improvement
- Transition to all payer data



# **Objective**

Accelerate ongoing efforts to streamline and modernize programs, reducing burden and promoting strategically important focus areas

# Improve Quality Measures Efficiency by a Transition to Digital Measures and Use of Advanced Data Analytics

<u>Objective</u> Use data and information as essential aspects of a healthy, robust healthcare infrastructure to allow for payment and management of accountable, value-based care and development of learning health organizations

- Transform to all digital quality measures by 2025
- Accelerate development and testing eCQMs using FHIR API technology for transmitting and receiving quality measurement
- Transform data collection to use FHIR API technology and all CMS data (all-payer data)
- Utilize data driven framework to assess measure priorities and performance
- Leverage centralized data analytic tools to examine programs and measures
- Evaluate new technologies for advanced machine learning and neural networks
- Expand the availability of public use files for CMS data by 2021



Empower Consumers to Make Best Healthcare Choices through Patient-Directed Quality Measures and Public Transparency

# **Objective**

Empower patients through transparency of data and public reporting, so that patients can make the best-informed decisions about their healthcare

- Expand and prioritize person and caregiver engagement during the measure development process
- Increase Patient Reported Outcome Measures (PROMs) by 50%
- Continue to modernize Compare Sites and develop rating systems for Medicaid and CHIP beneficiaries and their caregivers
- Advance use of FHIR API to allow patients to receive their health information electronically
- Increase person-centered measures, such as goals of care and shared decision making



# Leverage Quality Measures to Promote Equity and Close Gaps in Care

Objective Commit to a patientcentered approach in quality measure and value-based incentives programs to ensure that quality and safety measures address healthcare equity

- Expand confidential feedback reports stratified by dual eligibility in all CMS value-based incentive programs as appropriate by the end of 2021
- Introduce plans to close equity gaps through leveraging the pay-forperformance incentive programs by 2022
- Ensure equity by supporting development of Socioeconomic Status (SES) measures and stratifying measures and programs by SES or dual eligibility as appropriate. Partner with OMH regarding HESS measures (health equity)
- Develop multi year plan to promote equity thru quality measures



# Next Steps: Stakeholder Engagement & Communications

- Continue collaboration and engagement with specialty societies regarding MVPs development, with goal of introduction of 8-10 new MVPs in 2021
- Develop strategic communications and roll out plan
- Continue to seek input and collaboration to advance the quality measurement action plan through the Meaningful Measures email: <u>MeaningfulMeasuresQA@cms.hhs.gov</u>

# What we've done so far...

- Conducted multiple listening sessions across CMS, federal partners, and external stakeholders
- Collaborated with 30 specialty societies on the first iteration of MVPs
- ✓ Developed multiple digital measures using FHIR-based API
- Compare Updates rolled out September 2020

