

Roadmap Vision: An infrastructure of technology and policies that allow multiple stakeholders to access high-quality data that represents a complete picture of the care delivered to a patient and enables measurement of the health outcomes of a population.

Opportunities

Electronic Clinical Data Availability

Increase uptake and sharing of supplemental data between stakeholders.

Data Quality

Improve consistency of data quality and explore root causes of data quality issues.

Social Determinants of Health Measure Availability and Utilization

Adopt standardized tools to screen for Social Determinants of Health and collect social care data.

Standards

Decrease variation in file formats and promote use of national standards for data exchange.

New Technology

Support health plans and QEs with the adoption of new technology for quality measurement.

Key Priorities

1

Promoting and Integrating Electronic Clinical Data Systems for Value-Based Payment Programs

2

Measuring Social Determinants of Health

3

Adopting New Technology and Standards for Quality Measurement

Action Plan



Increase Volume of Electronic Clinical Data

Certify QEs as standard supplemental data sources and promote electronic clinical data exchange.



Improve Clinical Data Quality

Work with data submitters to improve data quality needs for quality measurement.



Improve Collection of Social Determinants of Health

Increase adoption of Social Determinants of Health-related data and enable data exchange between social care and healthcare providers.



Promote Alignment Among Stakeholders

Leverage the Learning Collaborative and other forums to share foundational knowledge and landscape.



Support Adoption of New and Emerging Technology

Monitor trends in adoption of new technologies.