Quality Reporting Programs

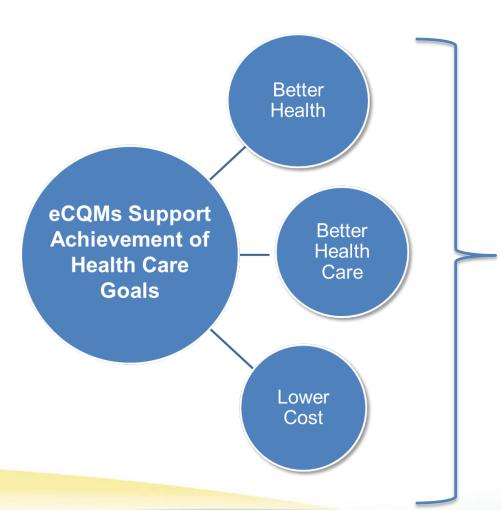
CQMs are in use across over 20 different programs

Hospital Quality	Physician Quality Reporting	PAC and Other Setting Quality Reporting	Payment Model Reporting	"Population" Quality Reporting
 Medicare and Medicaid EHR Incentive Program PPS Exempt Cancer Hospitals Impatient Psychiatric Facilities Inpatient Quality Reporting HAC Reduction Program Outpatient Quality Reporting Ambulatory Surgical Centers 	 Medicare and Medicaid EHR Incentive Program PQRS eRx Quality Reporting 	 Inpatient Rehabilitation Facility Nursing Home Compare Measures LTCH Quality Reporting Hospice Quality Reporting Home Health Quality Reporting 	 Medicare Shared Savings Program Hospital Value- based Purchasing Physician Feedback/Value- based Modifier ESRD QIP 	 Medicaid Adult Quality Reporting CHIPRA Quality Reporting Health insurance Exchange Quality Reporting Medicare Part C Medicare Part D





Why Are eCQMs Important?



CMS Quality Strategy

- 1. Make care safer by reducing harm caused in the delivery of care.
- 2. Strengthen person and family engagement and partners in their care.
- 3. Promote effective communication and coordination of care.
- 4. Promote effective prevention and treatment of chronic disease.
- 5. Work with communities to promote best practices in healthy living.
- 6. Make care affordable.





eCQMs Advance Quality Measurement



Source: National Quality Forum, *Electronic Measures*, December 2011





eCQM Development Lifecycle*

* Timelines are notional, not actual, and intended for the purposes of discussion.

Measure development timelines vary based on the measure.

Measure Conceptualization/ Selection

Generate a list of measure concepts to be developed

Measure Specification

Draft measure specifications and conduct initial feasibility

Measure Testing

Develop and implement comprehensive measure testing plan

Measure Implementation

Support measure roll-out including Federal rulemaking, business process and education and outreach Measure Use and Evaluation

Assess how measure performs in the field and conduct measure maintenance

