Planning Convening Activity for Fall, 2015

Subcommittee on Population Health Of the National Committee on Vital and Health Statistics





Key Questions and Assumptions

Assumption: builds on the IOM Vital Signs fact base & recommendations

- Who is the target audience for this activity?
- Which IOM recommendation(s) should be our priority?
- Which domains or core measures should we focus on?
- How? Who should be at the table for our initial convening activity?

TABLE S-1 Core Measure Set							
Domain	Key Element	Core Measure Focus		Best Current Measure	Current national performance ⁱ		
Healthy people	Length of life		Life expectancy	Life expectancy at birth	79 year life expectancy at birth		
	Quality of life		Wellbeing	Self-reported health	66% report being healthy		
	Healthy behaviors	.#	Overweight and obesity	Body mass index	69% of adults with BMI 25 or greater		
			Addictive behavior	Addiction death rate	200 addiction deaths per 100,000 people age 15+		
		4	Unintended pregnancy	Teen pregnancy rate	27 births per 1,000 females aged 15 to 19		
	Healthy social circumstances		Healthy communities	High school graduation rate	80% graduate in 4 years		
Care quality	Prevention	Parabase Streets	Preventive services	Childhood immunization rate	68% of children vaccinated by age 3		
	Access to care	S	Care access	Unmet care need	5% report unmet medical needs		
	Safe care	4	Patient safety	Hospital acquired infection rate	1,700 HAIs per 100,000 hospital admissions		
	Appropriate treatment		Evidence- based care	Preventable hospitalization rate	10,000 avoidable per 100,000 hospital admissions		
	Person- centered care	Ģ	Care match with patient goals	Patient-clinician communication satisfaction	92% satisfied with provider communication		
Care cost	Affordability		Personal spending burden	High spending relative to income	46% spent >10% income on care, or uninsured in 2012		
	Sustainability		Population spending burden	Per capita expenditures on health care	\$9,000 health care expenditure per capita		
Engaged people	Individual engagement		Individual engagement	Health literacy rate	12% proficient health literacy		
	Community engagement		Community engagement	Social support	21% inadequate social support		



Possible Target Audiences

- The federal government
- Governors, mayors, and health leaders
- Clinicians and health care delivery organizations
- Employers and other community leaders
- All: individuals, family members, neighbors, citizens, and community leaders
- More than one?



Recommendations for Federal Government

- (3) the secretary of HHS should incorporate the standardized core measure set into federally administered programs, concomitantly eliminating measures for which the basic practical issues are engaged by the core set
- (4) the Secretary of HHS should develop and implement a strategy for working with other federal and state agencies and national organizations to facilitate the use and application of the core measure set.
 - (5) The secretary of HHS should establish and implement a mechanism for involving multiple expert stakeholder organizations in efforts to develop as necessary, maintain, and improve each of the core measures and the core measure set as a whole over time.

Recommendations for Governors, Mayors, and Health Leaders

 (6) Governors, mayors, and state and local health leaders should use the core measure set to develop tailored dashboards and drive a focus on outcomes in the programs administered in their jurisdictions, and should enlist leaders from other sectors in these efforts.



Recommendations for Clinicians and Health Care Delivery Organizations

 (7) Clinicians and the health care organizations in which they work should routinely assess their contributions to performance on the core measures and identify opportunities to work collaboratively with community and public health stakeholders to realize improvements in population health.



Recommendations for Employers and Other Community Leaders

 (8) Employers and other community leaders should use the core measures to shape, guide, and assess their incentive programs, their purchasing decisions, and their own health care interventions, including initiatives aimed at achieving transparency in health costs and outcomes and at fostering seamless interfaces between clinical care and supportive community resources.



Recommendations for All: individuals, families, neighbors, residents, community leaders

• (2) All people should work to understand and use the core measure set to assist in taking an active role in shaping their own health prospects and those of their families, their communities, and the nation.



Fact Base Provided by IOM Report

- Review of existing reporting requirements (appendix B)
- Catalogue of existing data sources (appendix C)
- Comparison of existing data infrastructure (appendix D)



Key Questions and Assumptions

Assumption: builds on the IOM Vital Signs fact base & recommendations

- Who is the target audience for this activity?
- Which IOM recommendation(s) should be our priority?
- Which domains or core measures should we focus on?
- How? Who should be at the table for our initial convening activity?





Core Measures Implementation



	TABLE S-2 Core Measure Set with Related Priority Measures			
and the second second second second	Core Measure Focus		Related Priority Measures	
		Life expectancy	Infant mortality Maternal mortality Violence and injury mortality	
		Well-being	Multiple chronic conditions Depression	
	÷	Overweight and obesity	Activity levels Healthy eating patterns	
		Addictive behavior	Tobacco use Drug dependence/illicit use Alcohol dependence/misuse	
	4	Unintended pregnancy	Contraceptive use	
		Healthy communities	Childhood poverty rate Childhood asthma Air quality index Drinking water quality index	
	Provide Contraction	Preventive services	Influenza immunization Colorectal cancer screening Breast cancer screening	
	Care Pages	Care access	Usual source of care Delay of needed care	
		Patient safety	Wrong site surgery Pressure ulcers Medication reconciliation	
		Evidence-based care	Cardiovascular risk reduction Hypertension control Diabetes control composite Heart attack therapy protocol Stroke therapy protocol Unnecessary care composite	
	G	Care match with patient goals	Patient experience Shared decision making End-of-life/advanced care planning	
		Personal spending burden	Health-care related bankruptcies	

