

SB 440 PROJECT OVERVIEW: FINDINGS & RECOMMENDATIONS

- Findings grouped into 13 themes
 - OHPB/OHA focus areas
 - Broad themes emerged organically from stakeholders
- Report includes 25 recommendations tied to key findings
- Recommendations intended to touch on multiple themes

KEY FINDINGS: OHPB Focus Areas

 Health System Transformation	Stakeholders recognize and value the state's role in measuring transformation, and are looking forward to renewed goals based upon a clear shared vision.
 Health Care Workforce Issues	More detailed information about all clinicians, and basic information about other, new care team members would support many programs and purposes.
 Public Health Modernization	Modernizing public health requires an assessment of what health is; that information is difficult to glean from existing data sets.
 Behavioral Health Integration	In order to track access to care and outcomes indicators that include factors beyond health status, analysts will have to combine and study data from new sources.
 Oral health Integration	The lack of aggregated oral health data beyond the Medicaid population presents a significant barrier; more claims data would provide a foundation from which to build.
 Value-based payment reform	As more providers participate in alternative payment models, it will be an even greater challenge to collect expanded quality, cost and utilization data to support this rapid change.
 High-cost pharmacy issues	Managing the costs of new treatments, as well as increasingly volatile pricing for older drugs will require better data on pharmacy spending across payers.
 Equity and Social Determinants of Health	Health system transformation's focus on social determinants of health and equity require new and improved data collection.

KEY FINDINGS: MOST COMMON THEMES



Leadership and Vision

Clear collective goals must drive data collection, measurement and metrics.



Equity and Social Determinants of Health

Health system transformation's focus on social determinants of health and equity require new and improved data collection.



Alignment of Public and Private Sectors

The state has an essential role in health system transformation, but the whole system must be engaged to sustain change.



Lack of data connectivity

Health care data exists in silos that lead to duplicated effort, millions in added expenses and missed opportunities for powerful care delivery and measurement functions.



Actionable Data

Each part of the health care system has distinct data needs, but all stakeholders want *actionable* data.



Data Gaps

Patient level data is overlooked because of the focus on system-level reform, but individual must be tracked between data systems to study trends.

10 Most Urgent Recommendations: Policy-Related

1. Re-set audacious, clear goals, and define success.
2. Develop high-level, aligned measures and metrics that will easily convey whether transformation is achieving stated goals for all Oregonians, and pace measurement and data collection changes carefully to allow improvements to mature.
4. Pursue collaboration on technology solutions to advance transparency and break down information silos.
5. Develop a standard framework for collecting data related to health equity and social determinants of health, to enable broader, more consistent collection and sharing of this data.
8. To maximize impact on social determinants of health, partner across agencies to identify higher-priority programs.



10 Most Urgent Recommendations: Implementation-Related

- 14. Collaborate with efforts to create, pay for, and lead a robust provider directory that is widely available for analysis.
- 15. Explore methods of collecting alternative payment methodology data, and plan for potential future data gaps in cost information.
- 16. Accelerate data quality enhancement and validation efforts on high-value data sets.
- 17. Actively seek options for a statewide public/private partnership model for comprehensive health information exchange to serve all Oregonians.
- 25. Expand on current efforts to develop the Clinical Quality Metrics Registry (CQMR) to include commercially insured populations.

