





Change in Action Webinar Series

Brought to you by the Foundation for Health Care Quality and the Washington Health Alliance

April 7, 2022 | 10:00 - 11:30am PT

Interoperability: Continuing to Remove Barriers to Value-Based Success

(Are we talking to one another, yet?)

Why Are We Here?

Fee-for-service

When a health care provider is paid for each service they provide, regardless of the quality or patient's need for that service.



Value-based Payment

When a health care provider is paid for providing high-quality and high-value care to their patients.



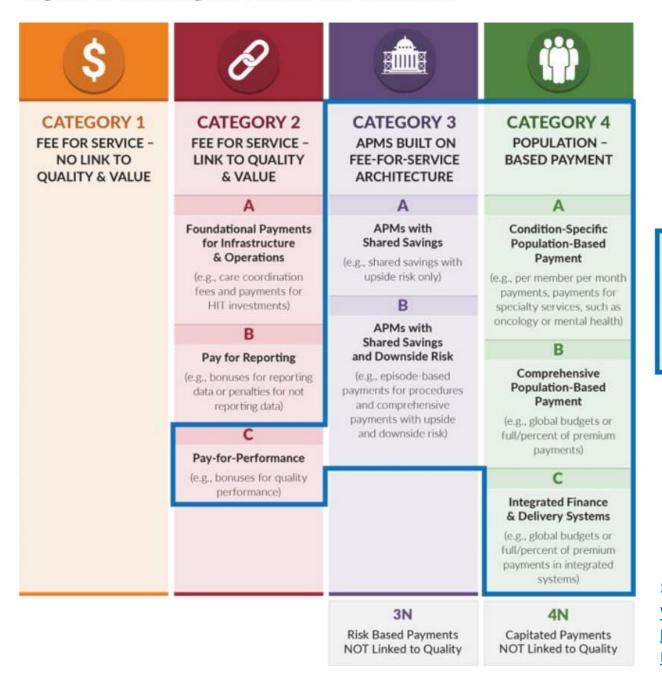
Source: www.hca.wa.gov/assets/program/vbp-roadmap.pdf







Figure 3: Washington State's VBP standard



State's VBP
Standard:
Category
2C → 4C

Source: www.hca.wa.gov/assets/ program/vbp- roadmap.pdf



Enablers AND Barriers of Value-Based Adoption

From highest to lowest impact:

Top 5 enablers
Trusted partnerships and collaboration*
Aligned incentives/contract requirements*
Aligned quality measures/definitions*
Interoperable data systems*
Cost transparency

n=10	Top 5 barriers
	Lack of interoperable data systems*
	Payment model uncertainty*
	Attribution*
	Disparate incentives/contract requirements*
	Disparate quality measures/definitions

Providers

Payers

Development of medical home culture with engaged providers (15)
Ability to understand and analyze payment models (15)
Access to comprehensive data on patient populations* (14)
Common clinical protocols and/or guidelines

associated with training for providers (13)

Sufficient patient volume by payer to take on clinical risk (12)

Top 5 barriers

Misaligned incentives and/or contract requirements* (24)

Lack of timely cost data to assist with financial management* (28)

Lack of access to comprehensive data on patient populations* (22)

Lack of interoperable data systems* (31)

Insufficient patient volume by payer to take on clinical risk* (20)

Source: https://www.hca.wa.gov/assets/program/2021-p4v-survey-results-webinar.pdf

Top 5 enablers

*consistent with 2020 survey









Accelerators for Change Pledge to Take One Meaningful Step in 2022

Social Determinants of Health

2 Interoperability

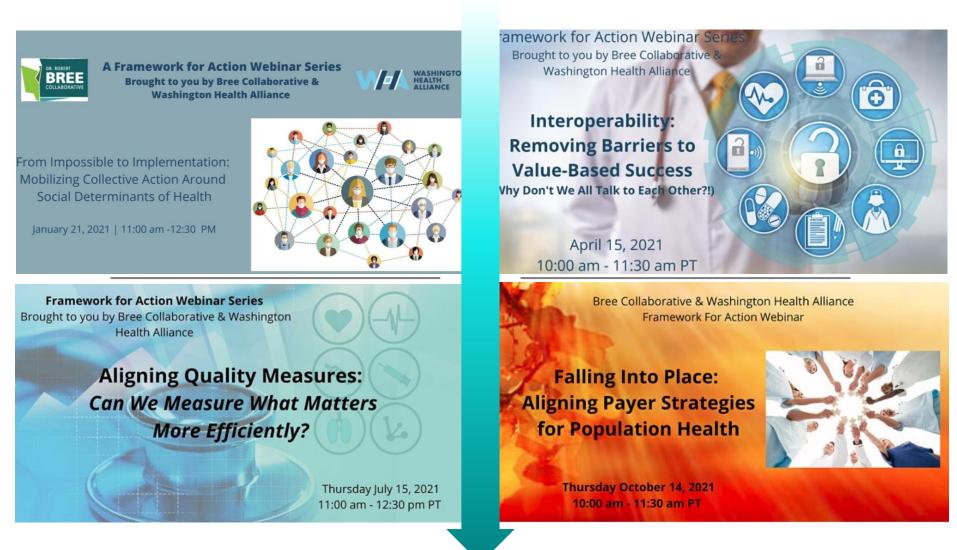
Aligned Quality Measurement

Multi-Payer Payment Strategies





2021 - Framework for Action



2022 - Change in Action Webinar Series

Learning Objectives

- Create a shared understanding of "interoperability" and why it is important to valuebased success
- Orient thinking toward "patient-centric" vs. "organizational-specific" solutions
- Identify pathways to success
- Describe how everyone contributes to meaningful change – providers, health plans, and purchasers – and what we can realistically achieve







What do we mean when we say "Interoperability?"

"...the ability of health information systems to work together, within and across organizational boundaries, in order to advance the effective delivery of healthcare for individuals and populations."

- Healthcare Information and Management Systems Society (HIMSS)





"...current retrospective, transactional system for measuring and rewarding improvement is ineffective, expensive, burdensome, no longer credible, and does not measure health or the outcomes of health care...."

David Lansky. Reimagining A Quality Information System For US Health Care. Health Affairs. January 25, **2022**.

<u>www.healthaffairs.org/do/10.1377/forefront.2022</u> 0120.301087



And so I wake in the morning and I step outside And I take a deep breath and I get real high And I scream from the top of my lungs "What's going on?"

And I say, hey-ey-ey
Hey-ey-ey
I said "Hey, a-what's going on?"
And I say, hey-ey-ey
Hey-ey-ey
I said "Hey, a-what's going on?"

What's Up sung by 4 Non Blondes

What we need

- "a national data infrastructure
- aligned multipayer incentives
- longitudinal patient-reported outcome measures
- regional demonstration projects
- governance mechanism...simplification and alignment of methods"

Information Blocking

What is information blocking?

In general, information blocking is a practice by a health IT developer of certified health IT, health information network, health information exchange, or health car provider that, except as required by law or specified by the Secretary of Health an Human Services (HHS) as a reasonable and necessary activity, is likely to interfere exchange, or use of electronic health information (EHI).

Have questions about information blocking? View our Information Blocking Frequencies (FAQs)

What do you see as the most significant barrier to interoperability?

- Financial incentives are not significant enough to motivate change
- Not interested in exchanging information with my competitors
- Too hard to incorporate inbound information into our systems and workflows
- Too expensive to make the necessary changes



to access, exchange, or use EHI





Source: https://nam.edu/health-data-sharing-special-publication/

CULTURAL, ETHICAL, REGULATORY, AND FINANCIAL BARRIERS TO DATA SHARING, LINKAGE, AND USE

Concern regarding controversial uses of data such as achieving competitive advantage or rationing care, etc.

> Differing stakeholder beliefs about whether data should be freely shared

Costs associated with data procurement

HEALTH CARE EXECUTIVES

Concern regarding the financial costs associated with sharing data when the ability for individual actors to appropriate value (achieve an ROI) from the pooled data is underdeveloped. Misalignment of financial and other incentives (fear of penalties associated with data breaches, reputational risk, etc.)

RESEARCH AND RESEARCH OVERSIGHT LEADERS

Organizational variability in interpretations of regulations and responsibilities

> Operational challenges (uneven data quality, lag time between data collection and data availability, etc.)

Lack FAMILY LEADERS

Low recognition of patients and family members as data users and data providers

Lack of understanding of the value of patient-generated data

Lack of agreed upon practices and principles regarding patient data access, data control, and data ownership



Today's Agenda April 7, 20220 | 10:00 - 11:30

- Jan Berger, MD, JD, President and CEO, Health Intelligence Partners
- Vishal Chaudhry, Chief Data Officer and Cathie Ott,
 Information Technology Strategic Advisor, Washington State
 Health Care Authority
- Panel Discussion with
 - Rick Rubin, CEO, One Health Port
 - Marla McLaughlin, MD, Medical Director, Central and East Regions, Vera Whole Health
 - Sakshi Jain, MHA, Manager, Strategic Programs,
 Premera Blue Cross





