

## PROGRAM AGENDA

(Subject to Change. All Times Eastern)

10:45am - 11:00am Welcome

Michael Pattwell, Chair, WEDI Payment Models Workgroup, Principal Consultant, Value Based

Care, Edifecs

11:00am – 11:45am Opening Session: Plan Involvement and Successes

in Value-Based Care

Mollie Gelburd, Senior Director, Delivery System

and Payment Transformation, AHIP

11:45am – 12:15pm Turning Data into Action to Support Value-Based

Care

Marc Mundt, Senior Sales Engineer, InterSystems and Lynda Rowe, Senior Advisor, Value Based Markets, Intersystems, Co-Chair, WEDI Health

Equity Workgroup

Tech Showcase Presented by InterSystems Creative data technology

12:15pm – 12:45pm The Key Role Health Information Exchanges (HIEs)

Can Play in Value-Based Care

**Tim Pletcher**, Executive Director, Michigan Health Information Network Shared Services (MiHIN)

Health information exchanges (HIEs) are well-situated to help healthcare organizations achieve the triple aim of value-based care—improving population health management strategies, providing better care for individuals, and reducing healthcare costs. A more complete picture of the patient population can help providers better coordinate care. Identifying gaps in care and working to close them can help hospitals improve the quality of care they deliver— staple in value-based care. We welcome Tim Pletcher from MiHIN to discuss the general benefits HIE possess when addressing value-based care as well as the unique services at MiHIN that help providers reach their value-based goals.

12:45pm - 1:15pm

**Break** 

1:15pm - 1:45pm

Driving Innovation; Collaborative Value Based Care Models, Robert Groves, MD, Executive Vice President and Chief Medical Officer, Banner | Aetna

In 2016, Banner Health and Aetna formed a provider-partnered health plan. This collaborative value-based care models with risk sharing between payers and providers have the potential to drive innovation, improve outcomes, reduce costs and enhance patient experience. We welcome Dr. Groves who will offer an update on the partnership.

1:45pm - 2:30pm

Blazing the Technical Pathway to Value Based Care, Presentation by the Da Vinci Project Viet Nguyen, MD, Chief Standards Implementation Officer, HL7

**Semira Singh**, Product Manager, Population Health Informatics, Providence

2:30pm - 3:15pm

An Immersion into the Capacity of SDOH on Value Based Care

To propel value based care to higher standards, the need of the hour is to compose a comprehensive portrayal of health outcomes - which means the inclusion of social determinants of health (SDoH). Our research highlights that SDoH are driving medical expense and poor health outcomes. To further this point, our predictive models, that are optimized against value based care, have shown very strong sensitivity to SDoH factors. Please join us as we look to immerse ourselves with you into our process of quantifying SDoH information and the interpretation of our results as it relates to VBC.

Samir Faroog, Senior Data Scientist and Arjun Gosain, Senior Data Analyst, Arcadia

Healthcare at the Crossroads; Value Based Care and Interoperability

Michael Pattwell, Chair, WEDI Payment Models Workgroup, Principal Consultant, Value Based Care, Edifecs

Erin Weber, Vice President, CAQH CORE

Michael Phillips, Manager, CAQH CORE

**Lynda Rowe,** Senior Advisor, Value Based Markets, Intersystems, Co-Chair, WEDI Health Equity Workgroup

This session will elaborate on the work that WEDI, CAQH, CARIN and Da Vinci are driving to bring us to the crossroads of Value-Based Care and Interoperability. Starting with a brief overview of Interoperability and VBC success. Discussing the required quality framework for successful value-based care transformation. Highlighting the organizations and the work being done to facilitate changes to existing EDI Standards along with FHIR adoption. Finishing with a real-life example of how these two forces are bringing us to the crossroad to address the past struggles and ongoing health disparities for the vulnerable.

3:15pm - 4:00pm

## Thanks to our Sponsor (click on the link for information)

