



Tuesday, August 2, 2022

Addressing and Improving Data Exchange through the Implementation of the No Surprises Act

9:00am - 9:30am

9:30am - 10:00am

10:00am - 10:45am

Continental Breakfast

Opening Session; Overview of Key Points and Considerations of the No Surprises Act <u>Michael Kolber, Partner, Manatt Health</u>

We welcome Mr. Kolber, who will offer an overview/level set (the "blocking and tackling") of the No Surprises Act; where we are in terms of current guidance and provisions and what we could expect in the near future. What are the challenges providers and payers may face and how will they implement?

Guidance Overview, Industry Survey Walk Thru

<u>WEDI No Surprises Act Task Group</u>

Stanley Nachimson, Nachimson Advisors
Beth Davis, AllScripts Payerpath

Terry Cunningham, American Hospital

Association

The purpose of the No Surprises Act Task Group is to review the legislative and regulatory requirements of the federal No Surprises Act (Title I, Division BB, Consolidated Appropriations Act of 2021) and 1) identify education, work product, and advisory needs and 2) collaborate with the appropriate existing WEDI committees, workgroups and subworkgroups on development of work products; and 3) Collaborate with outside groups as needed.

The task group will offer updates on their work, insight on their recently concluded survey, and discuss their findings and research related to the business processes for the Good Faith Estimate (GFE)

10:45am - 11:45am

Beyond Compliance; Provider Directory Updates

Jennifer Blumental, Co-Founder, OneRecord Imran Qureshi, CIO, Chief Data Science Officer, b.Well

TBA Speaker Representing the Da Vinci Project Moderated by Stephen Konya, Senior Advisor to the Deputy National Coordinator for Health IT (ONC) and Innovation Portfolio Lead

The expert panel discusses the "future of Provider Data" going beyond headaches of compliance/challenges for Payers and Providers. What are they witnessing regarding getting the data accurate and enhanced to be able to create real value for patients and consumers? What are their current challenges, and what are the emerging roles that API's and apps can play in solving headaches associated with maintaining and enhancing data supplied by payers and providers.

11:45am - 12:15pm

Lunch and Networking

12:15pm - 12:45pm

Sponsored Session TBA

12:45pm - 1:30pm

Challenges and Best Practices in NSA Implementation

Saugata Chatterjee, Sr Director, Business Solutions, HCSC Puneet Sarup, Enterprise Architect, IT, Claims Processes, HCSC

Suzanne Lestina, Executive Director, Access and Revenue Integrity, University of Chicago

David Di Loreto, MD, Principal, Sq2

We welcome payer and provider representatives to walk the audience through the lessons learned in implementing NSA elements into their day-to-day operations.

1:30pm - 2:15pm

TBA Educational Session sponsored by InterSystems

2:15pm – 2:45pm

Networking Break

2:45pm - 3:00pm

Introduction to GFE and AEOB Use Case Exercise

WEDI No Surprises Act Task Group

3:00pm - 3:45pm

Use Case Small Group Discussion & Exercise 1

We break our in-person audience into small groups and challenge them to review use cases developed by WEDI's Claims Workgroup to discuss the business process that would result in a GFE and AEOB. We welcome suggestions and solutions on the real-life challenges encountered in the exercise.

3:45pm - 4:30pm

Use Case Small Group Discussion & Exercise 2

We break our in-person audience into small groups and challenge them to review use cases developed by WEDI's Claims Workgroup to discuss the business process that would result in a GFE and AEOB. We welcome suggestions and solutions on the real-life challenges encountered in the exercise.

4:30pm - 5:00pm

Summation, Report-Out, Next Steps

Wednesday, August 3, 2022

Identifying Your Key Data Exchange Business Issues and Discussing the Technology to Solve Them

9:00am - 9:30am

Continental Breakfast

9:30am - 10:15am

FHIR at Scale Taskforce (FAST); What is it? Why now? How does it work?

<u>Durwin Day, Health Information Manager, HCSC</u>

A lack of progress in interoperability and Payment Model innovation has plagued US Healthcare for a decade. The "F" in FHIR is for Fast, with the hope that we can adopt new approaches and technology development models that achieve in years what has previously taken decades.

The FHIR At Scale Taskforce (FAST) recently transitioned from ONC to HL7 to productionalize its efforts to play a fundamental role as an HL7 FHIR Accelerator Project.

FAST identifies scalability gaps associated with the new FHIR standards and uses a Tiger Team approach to accelerate the maturity and adoption curves that have heretofore hampered the roll-out of new national standards for patient information exchange.

FAST defines solutions to address current adoption barriers and identifies needed infrastructure for scalable FHIR based solutions to critical problems facing the industry.

Join us to hear speakers from FAST as they discuss its transition and their path moving forward.

TBA Sponsored Session from edifecs

10:15am - 11:00am

11:00am - 11:45am

Directives for the Future; Data Exchange Standards and Operating Rules Updates with X12 and CORE

CAQH CORE requested a review of a set of new and updated operating rules for federal adoption by the National Committee on Vital and Health Statistics (NCVHS). Additionally, X12 submitted the first in a series of recommendations related to advancing the version of already adopted and mandated transactions and proposing additional transactions for adoption. Hear from both organizations about their recommendations and what it means moving forward for healthcare interoperability.

11:45pm - 12:15pm

How Can appSphere Help Patients Securely Exchange Health Data with Trusted 3rd Parties

You have a wealth of health data on your FHIR server, but with the push towards data democratization and interoperability, how can you give members the freedom of their health data without compromising security and spending resources to manage these connections?

Using appSphere and SMART on FHIR, payers (and other healthcare entities) can create and maintain a white label app directory featuring curated 3rd party applications and services that seamlessly and securely connect to your FHIR server. In this 30 minute session we will demonstrate appSphere on Smile CDR and how it makes it easy for developers to register their apps, and administrators to manage and ensure compliance of all apps on their store. In the process we will also discuss SMART on FHIR to demonstrate how only authorized and consented data is transmitted to the 3rd party.

Wilson Cheng, Solutions Architect, Pre-sales Engineering, Smile CDR

Pechow Zheng, FHIR Sales Engineer, Smile CDR

Tech Showcase presented by

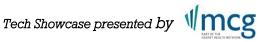
Smile CDR

Lunch and Networking

TBA Sponsored Session from axway

Reducing Administrative Burden and Improving Payer-Provider Data Exchange for Admission Authorizations

Speakers in this session will discuss a technology project that automated manual authorization submissions, optimized payerprovider data exchange, and made emergent inpatient admission authorizations fully electronic. The speakers will also explore feedback received from these early adopters and realized savings from both parties



2:00pm - 2:15pm

12:15pm - 12:45pm

12:45pm - 1:30pm

1:30pm - 2:00pm

2:15pm - 3:45pm

Networking Break

Business Use Case Group Work: "Improving Prior Authorization & Increasing Transparency in Support of Claims"

In small groups, we challenge the audience to review business issues identified by WEDI and discuss how new technology and new ideas can address and hopefully solves these business cases. What are some the lessons learned from years before? What are the hurdles that have stopped the industry from being successful? What do we think is different now? What is it going to take to get over the hill and what are the key business items that need to be addressed and resourced to make 2022 and 2023 different from years before?

Summation, Report Out, Next Steps

3:45pm - 4:00pm

Thank you to our Sponsors







