



Interoperability MATTERS

an initiative of The Sequoia Project

Data Usability Workgroup

February 5, 2026

Agenda

- Welcome, Introductions, Membership, Agenda - Bill Gregg, MD – 10 minutes
- Data Usability Workgroup Update & Logistics Discussion – Bill Gregg, MD
- Data Usability Taking Root Update – Didi Davis – 10 minutes
- 2026 Roadmap Planning: - Didi Davis/Bill Gregg, MD – 30 minutes
 - October 2025 Survey Results and 2026 Future Efforts Prioritization Survey Results
 - 2026 Planning Summary
- Poll – Podcasts – Didi/Amber 5 minutes
- Reminders – 5 minutes



Adam Davis, MD, Co-chair
Sutter Health



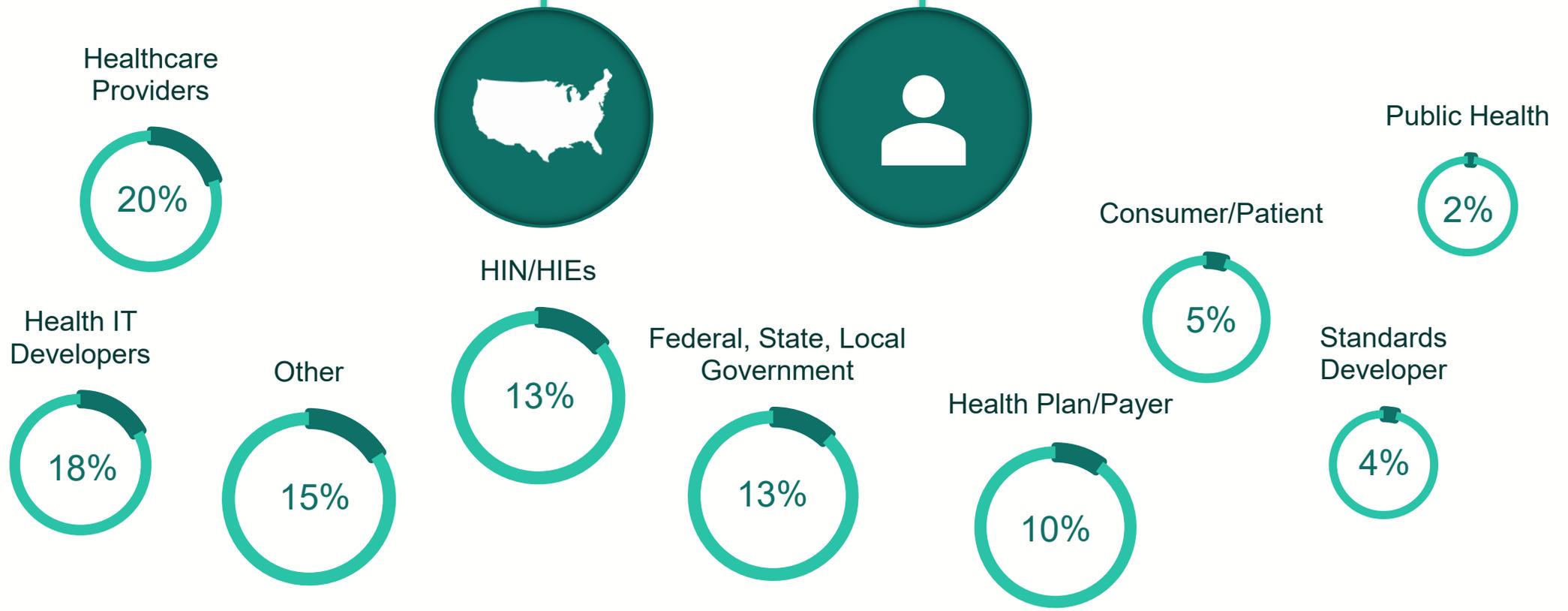
Bill Gregg, MD, Co-chair
HCA Healthcare



Didi Davis, VP
The Sequoia Project

Workgroup Members

409 Organizations 587 Participants



Website, Meeting and Workgroup Logistics

- Register for the Workgroup
- Calendar Downloads
- Meeting Notes



Meeting Materials and Recordings

2025 2023 - 2024 2020 - 2022

- ▶ **October 2: Meeting Notes**
- ▶ **August 7: Meeting Notes**
- ▶ **April 3: Meeting Notes**
- ▶ **February 6: Meeting Notes**

<https://sequoiaproject.org/interoperability-matters/data-usability-workgroup/>
Interopmatters@sequoiaproject.org

Sequoia Members Shape Interoperability for the Public Good



Sequoia Members Shape Interoperability for the Public Good



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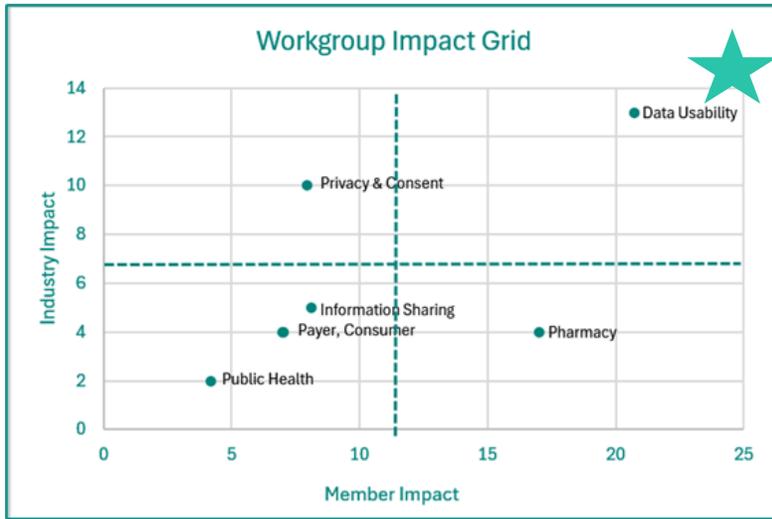


Meeting Logistics and Timeline

- In 2026, the Data Usability Workgroup will continue to meet quarterly from 4:00 – 5:00pm ET on the following dates:
 - 📍 [February 5](#)
 - [May 7](#)
 - [August 6](#)
 - [November 5](#)

**Click on each date above to download the calendar invite.*

- This is based on survey responses from workgroup members in October 2025. The majority responded with “Hybrid – Begin quarterly and ramp up to monthly if need dictates”



2025 Impact

2025 Workgroup Marketing Metrics										
Marketing Metrics 2025										
WG	WG Product	Website Clicks on WG Product	Landing Page Views	Downloads	Recording Views	Audience	Blog Views	LinkedIn Posts	LinkedIn Reposts	Total
<i>Data Source</i>		<i>Google Analytics Full Year</i>	<i>Google Analytics Full Year</i>	<i>Pardot</i>	<i>GoTo</i>	<i>GoTo</i>	<i>Google Analytics Full Year</i>	<i>LinkedIn</i>		
DUWG	Webpage		1482							1482
DUWG	Social Media							33	67	100
DUWG	V2.0	1482		392						1874
DUWG	Virtual Workshop	2413			0	158				2571
DUWG	Readiness Checklist	74		21						95

Community of Practice Roundtable

January 28, 2026



Data Usability

Taking Root Movement

CO-SPONSORED BY



What is the difference between the Data Usability Taking Root Movement and the Data Usability Workgroup?



Data Usability Workgroup Develops Guidance



Taking Root Movement Implements Guidance

An initiative co-sponsored by **AHIMA**



Community of Practice



Roundtables



Technical Assistance



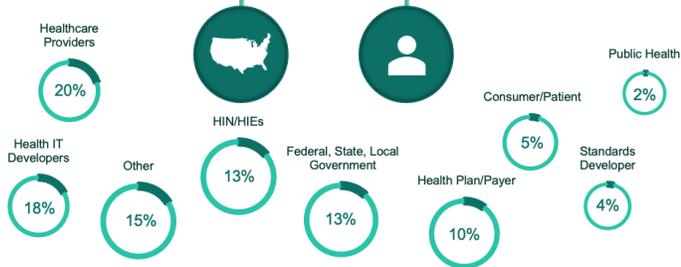
Testing Platform



In-person Convenings

Workgroup Members

409 Organizations | 587 Participants



Participation Levels

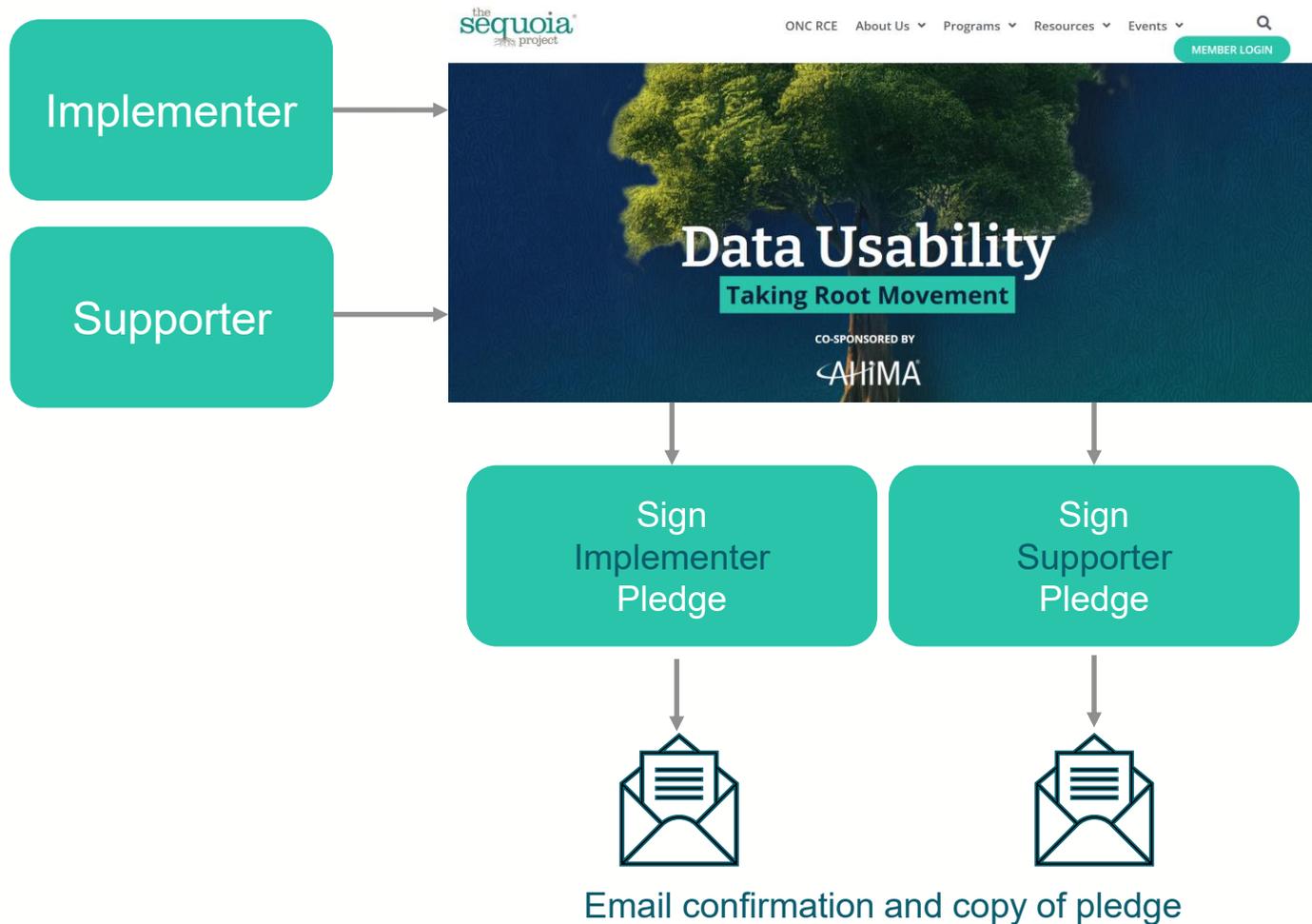


Taking Root Meetings

- 📍 Jan 28 2pm ET: Community of Practice Roundtable
- Apr 22 2pm ET: Community of Practice Roundtable
- May 28 2pm ET: Community of Practice Roundtable
- Aug 26 2pm ET: Community of Practice Roundtable
- ★ Aug 28 AHIMA Health Informatics Summit
- ★ Oct 4-6 AHIMA Conference
- ★ Oct 28-29 Sequoia Annual Meeting
- ★ Nov 17 ½ Day Data Usability Virtual Workshop



Pledge Process



Those who have pledged will have password-protected access to Data Usability Taking Root Resources on the Sequoia website

Organizations that have pledged to participate!



It's time for data usability guidance to take root.

CALL to ACTION:

- Consider Pledging to be a Supporter or Implementer of the Data Usability Taking Root Initiative
- Share/Socialize this information internally to our organization or with your partners/peers

Contact Us

Thank you for your interest in The Sequoia Project's new **Data Usability Taking Root** Initiative.



If you would like to get in touch you can reach us at:



takingroot@sequoiaproject.org

To join the Community of Practice Roundtables, please sign up as a Supporter, Implementer or Sponsor here:

<https://sequoiaproject.org/data-usability-taking-root-movement/>

Data Usability October 2025 Survey

October 2025 Survey

This survey was meant to gather workgroup input to inform meeting cadence and work efforts for 2026



Survey Summary

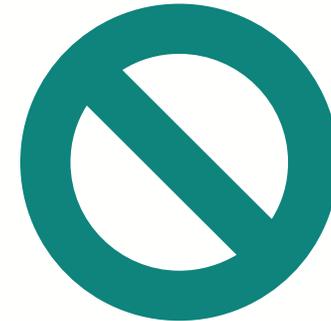
- Thank you too the 4 Respondents:
 - Epic, THSA, APHL, TMC Bonham
- List of pain points should be considered for a future release?
 - 2 organizations submitted pain points
- In 2026, should the workgroup meet monthly or quarterly?
 - 3 of 4 respondents: Hybrid - Begin quarterly and ramp up to monthly if need dictates
- Is your organization involved with the Taking Root Movement?
 - 2 = Yes and 2 = No

Data Usability Future Efforts Prioritization Survey

Have you heard of the Data Usability Taking Root Movement?



Yes: 11



No: 4

Has your organization considered implementing the Data Usability Implementation Guide?



Yes: 9

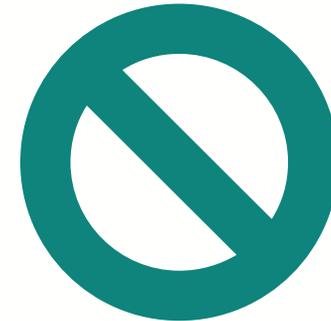


No: 6

If yes, have you secured executive sponsor/champion/leadership support for your implementation efforts?



Yes: 7



No: 7

If not, what are your barriers to implementation?



Difficulty with legal review of pledge document - 0



Lack of organizational/leadership buy-in - 3



Competing priorities - 6



Resource limitations - 4



Unclear benefits - 4

Is your organization ready to support USCDI V3?



Yes: 11



No: 4

If not ready for USCDI V3 – what is your timeline?



United States Core Data for Interoperability

USCDI				
USCDI Version 3				
Aliases and Identifiers <ul style="list-style-type: none"> • Current (Preferred) • Subsequent (Supra/Child) • Reason 	Clinical Trials <ul style="list-style-type: none"> • Clinical Trial • Clinical Trial Recruitment 	Health Status/ Assessments <ul style="list-style-type: none"> • Health Location • Functional Status • Stability Status • Abnormal Function • Prognosis/Status • Outlook Status 	Patient Demographics/ Information <ul style="list-style-type: none"> • First Name • Last Name • Middle Name/Initials/Initials • Name Suffix • Preferred Name • Date of Birth • Sex of Birth • Race • Ethnicity • Primary Address • City • State/Province • Zip/Postal Code • Country • Care/Service Address • Care/Service Address • Phone Number • Primary Care Type • Email Address • Mailed/Forwarding Name • Mailed/Forwarding Address • Occupation • Current Health 	Procedures <ul style="list-style-type: none"> • Procedure • Procedure/Category • Reason for Referral
Assessment and Plan of Treatment <ul style="list-style-type: none"> • Assessment and Plan of Treatment • Medication 	Diagnosis/Imaging <ul style="list-style-type: none"> • Diagnosis/Imaging Test • Diagnosis/Imaging Report 	Communications <ul style="list-style-type: none"> • Communication 	Prognosis/Status <ul style="list-style-type: none"> • Prognosis/Status 	Significant Events/Identifiers for a Patient's Implantable Devices <ul style="list-style-type: none"> • Major Device Identifier for a Patient's Implantable Device
Care Team Members <ul style="list-style-type: none"> • Care Team Member/Name • Care Team Member/Identifier • Care Team Member/Role • Care Team Member/Contact • Care Team Member/Status 	Encounter Information <ul style="list-style-type: none"> • Encounter Type • Encounter/Subject • Encounter/Time • Encounter/Location • Encounter/Quantity 	Laboratory <ul style="list-style-type: none"> • Test • Test/Result • Reference Type • Result Status 	Problems <ul style="list-style-type: none"> • Problem • Problem/Category/Health Status • Date of Diagnosis • Date of Resolution 	Vital Signs <ul style="list-style-type: none"> • Blood Pressure • Diastolic Blood Pressure • Heart Rate • Respiratory Rate • Body Temperature • Body Weight • Risk Weight • Risk Weight • Subsequent Blood Pressure • Systolic Blood Pressure (1st Reading) • Systolic Blood Pressure (2nd Reading) • Systolic Blood Pressure (3rd Reading) • Systolic Blood Pressure (4th Reading) • Systolic Blood Pressure (5th Reading) • Systolic Blood Pressure (6th Reading) • Systolic Blood Pressure (7th Reading) • Systolic Blood Pressure (8th Reading) • Systolic Blood Pressure (9th Reading) • Systolic Blood Pressure (10th Reading)
Clinical Safety <ul style="list-style-type: none"> • Certification Date • Patient Communication • Name & Position • Provider's Role • Program Role 	Birth <ul style="list-style-type: none"> • Birth Date • Birth Status 	Work items <ul style="list-style-type: none"> • Medication • Test/Result • Encounter/Time • Encounter/Location • Encounter/Quantity 	Problems <ul style="list-style-type: none"> • Problem • Problem/Category/Health Status • Date of Diagnosis • Date of Resolution 	Vital Signs <ul style="list-style-type: none"> • Blood Pressure • Diastolic Blood Pressure • Heart Rate • Respiratory Rate • Body Temperature • Body Weight • Risk Weight • Risk Weight • Subsequent Blood Pressure • Systolic Blood Pressure (1st Reading) • Systolic Blood Pressure (2nd Reading) • Systolic Blood Pressure (3rd Reading) • Systolic Blood Pressure (4th Reading) • Systolic Blood Pressure (5th Reading) • Systolic Blood Pressure (6th Reading) • Systolic Blood Pressure (7th Reading) • Systolic Blood Pressure (8th Reading) • Systolic Blood Pressure (9th Reading) • Systolic Blood Pressure (10th Reading)

2025 = 2

2026 = 8

2027 = 1

TBD = 2

How important is the usability of lab data for your organization? (1 – least important / 5 – most important)

5 = 10 responses

4 = 3 responses

3 = 1 response

2 = 0 responses

1 = 1 response



Does the data electronically received from others include provenance?



Yes: 10



No: 5

If yes, what is the estimated percentage of data that includes provenance?

- Greater than 75% = 6
- 50% - 75% = 0
- 25% - 50% = 3
- less than 25% = 2
- No answer = 4

2025 October Pain Points Summary

- Standardizing LOINC codes for C-CDAs documents and content. As a baseline, this could be a helpful focus that could normalize the data across all platforms.
- A national change management process where when vendors change LOINC that they alert each other.
- Have a focus on Maternal Health for the year and include as subpoints with V2.
- We could do a focus on laboratory test LOINC code assignment with the priority labs.
- Consider adding documented outcomes with real-life problems solved.
- We used USCDI V3 as the basis, for lab data USCDI V6 (and USCDI+ Lab Reporting Use Case really carry all the information; it is less problematic in the IG, because we also reference LRI, so cover all required elements. I think providing more content guidance and consensus building around terminology use is important, as is stressing other factors (non-standard related) like organizational policy around external lab data and working with EHR developers on proper display of them

Rank the importance of expanding the Data Usability Implementation Guide for the following "Expanding the implementation guide to include": *(15 Responses averaged ranking)*

1. Additional guidance for receiving systems to enable clinical users to find specific data
2. Encoding/classification and search parameter/method guidance to increase the probability of receiving the right, expected documents
3. USCDI+ and value sets
4. Additional guidance for data segmentation/privacy and consent
5. Additional guidance for the effective use of narrative in data exchange
6. Healthcare entity to consumer use case beyond documents/data imported into system or portal

Rank the importance of new use cases for the next version of the Data Usability Implementation Guide:

1. Consumer/Patient
2. Quality Measure Reporting
3. Privacy and Consent
4. Public Health

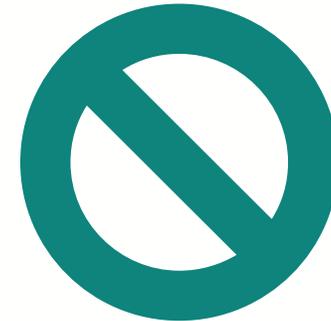
Rank the value to your organization of the following benefits from implementing the data usability guide:

1. Improve Trust of Data
2. Save Clinician/or Staff Time
3. Improve Patient Safety
4. Reduce Duplication
5. Enable Longitudinal Visibility
6. Improve Quality Metrics
7. Enable Searching
8. Increase Revenue

Would you like to receive more information on joining the Data Usability Taking Root Movement?



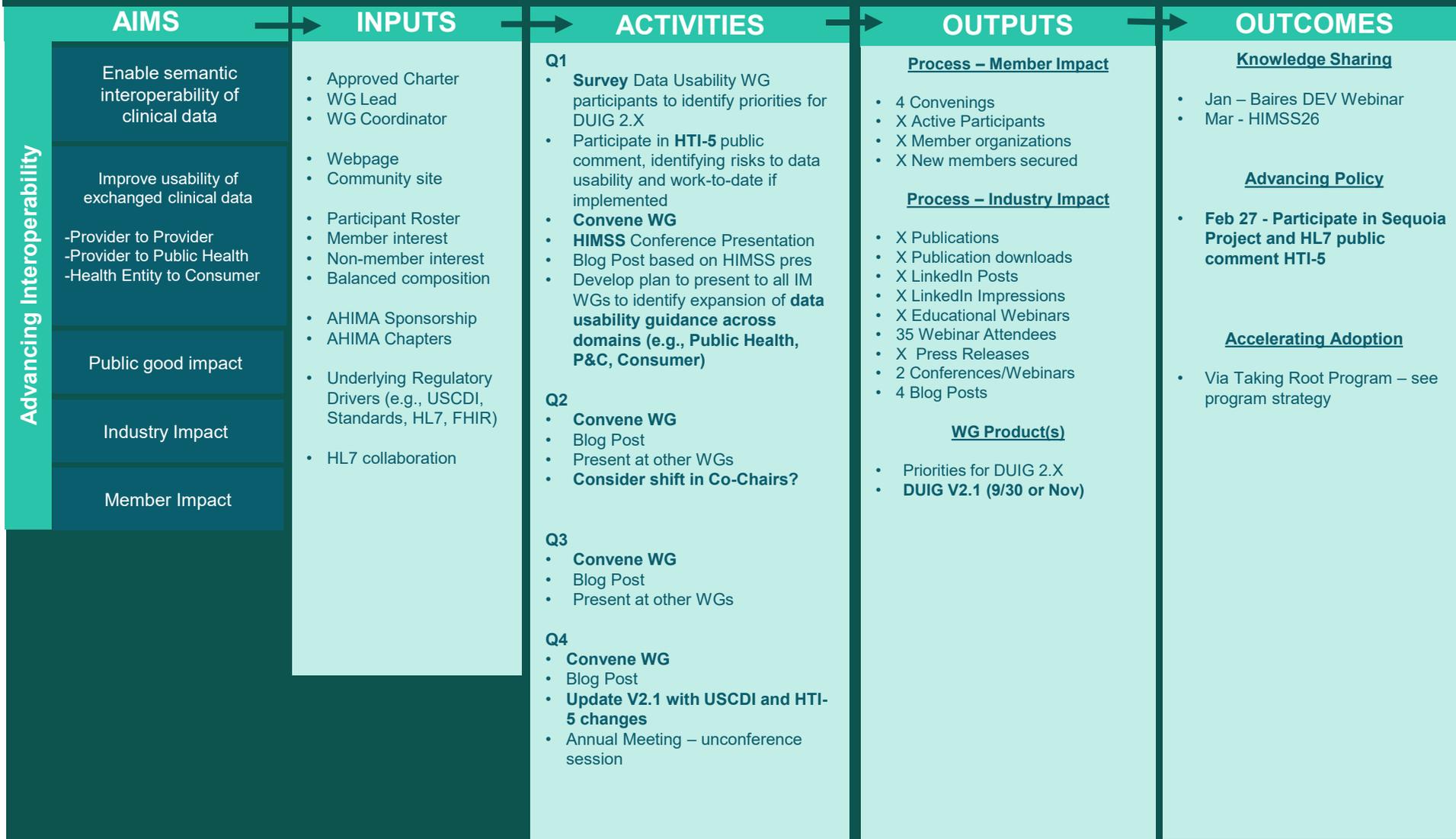
Yes: 12



No: 3

Data Usability Workgroup Planning for 2026

DATA USABILITY WORKGROUP 2026



- This workgroup, established in 2020, is lead by Didi Davis, Coordinated by Amber Nava.
- Co-Chairs: Dr. William Gregg (HCA Healthcare), Dr. Adam Davis (Sutter Health)
- Differentiator: This is the only workgroup open to the public. This workgroup has secured the most sponsorship dollars and actively works to increase impact via implementation and promotion of its work products via the Taking Root Program.

Quick Poll (please put answer in the chat)



- Which healthcare industry related podcast(s) do you tune into?
- Which healthcare industry related podcast(s) do you believe would be good platforms to disseminate the work of this workgroup?
- If you think of a podcast after this meeting, please feel free to email us at interopmatters@sequoiaproject.org.

Reminders

Annual Meeting- October 28-29, 2026

- The Sequoia Project and Carequality Annual Meeting is moving to the Texas Hill Country, near Austin. The Lost Pines Resort and Spa is an upscale, 400+ acre ranch.
- [Book](#) your room at the Hyatt Regency Lost Pines today.
- Consider [sponsorship](#)
- Register [here](#):



ASTP Requests Feedback

- The ASTP/ONC Standards Bulletin 2026-1 (SB26-1) outlines the development of the **United States Core Data for Interoperability Draft Version 7 (Draft USCDI v7)**, which ASTP/ONC released on January 29, 2026.
- With its publication, **Draft USCDI v7** is open for public comment until **April 13, 2026, at 11:59 pm ET.**

Data Usability Work Group

For more information:

www.sequoiaproject.org/interoperability-matters/data-usability-workgroup/



(571) 327-3640



Interopmatters@sequoiaproject.org

Convene



Collaborate



Interoperate



**Thank You for your support of
Interoperability Matters!**