

Welcome

Utilizing Zoom chat, please include your:

Name

Organization

Sector: Public Health, Healthcare, Sponsor, or Industry Partner





Collaborative Body October Meeting

Thursday, October 6, 2022 12pm-1:30pm ET

This meeting will be recorded for note-taking purposes only.



October Meeting Agenda

Time (ET)	<u>Agenda</u>	Presenter/Lead Facilitator
12:00pm	Call to Order and Roll Call	Vivian Singletary
12:05pm	Agenda review, approval, and COI declarations	Vivian Singletary
12:10pm	CDC Update – Monkey Pox and eCR	Laura Conn
12:20pm	Re-envisioning and Sustainability Workgroup External Survey	Samantha Lasky
12:30pm	Re-envisioning and Sustainability SWOT Group Discussion	Collaborative Body
12:45pm	Breakout Groups	Collaborative Body
1:00pm	Breakout Group Report Back	Collaborative Body
1:20pm	Announcements and Next Steps	Samantha Lasky
1:30pm	Adjourn	Samantha Lasky



Meeting Objectives

- Review updates on the status of the Collaborative Body workgroups
- 2. Review data from the Re-envisioning External survey and provide feedback
- Discuss and provide feedback on the SWOT analysis



Conflict of Interest Declarations?

Items for Discussion Today

Re-envisioning SWOT breakout groups
Review of external survey feedback

Standing Rule III. Conflicts of Interests

Whenever a member (i.e., organization), member representative, officer, or a member's workgroup appointee has a financial or personal interest in any matter coming before the Collaborative Body or workgroup, the affected person shall

- a. fully disclose the nature of the interest and
- b. withdraw from discussion, lobbying, and voting on the matter.

Any transaction or vote involving a potential conflict of interest shall be approved only when a majority of disinterested members determine that it is in the best interest of the organization to do so.

The minutes of meetings at which such votes are taken shall record such disclosure, abstention and rationale for approval.

CDC Update – Monkey Pox and eCR Laura Conn, CDC CSELS

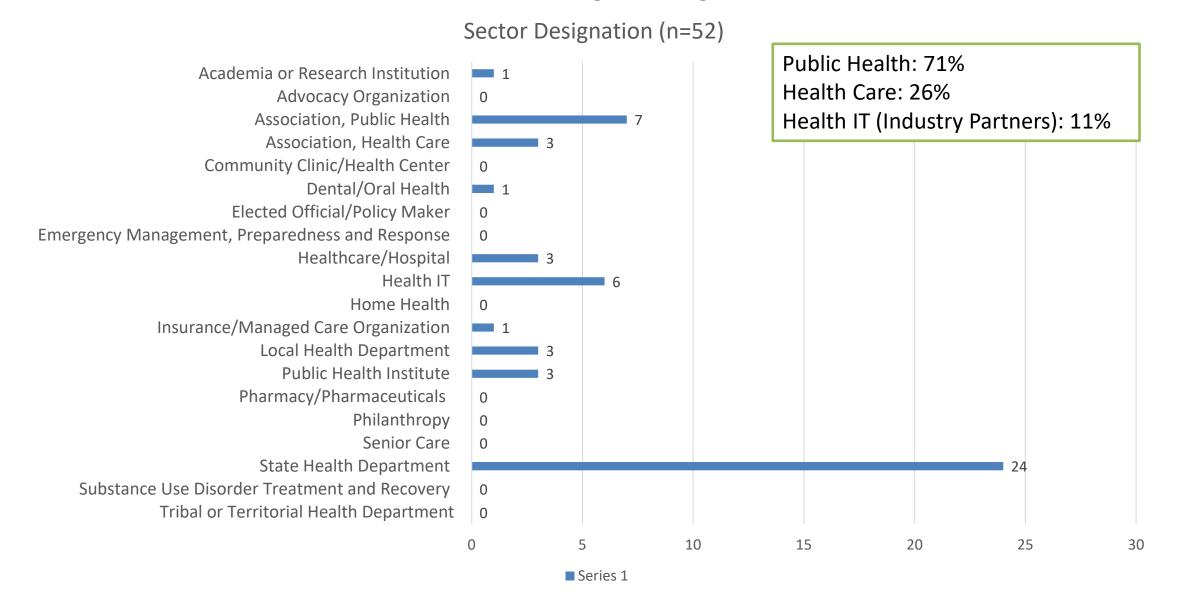
Workgroup Updates



Re-envisioning and Sustainability Workgroup External SWOT Survey

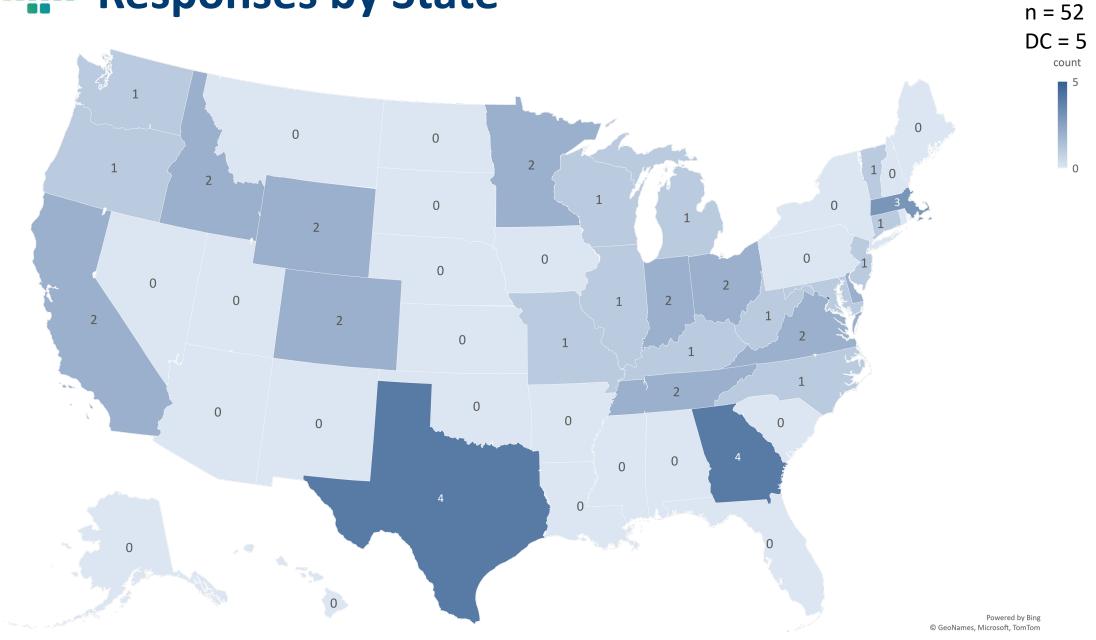


Current Survey Responses





Responses by State





Ranking of the Future Roles (Average)





Ranking of the Future Roles – Comparison by Internal (CB Member) and External Surveys

External Survey

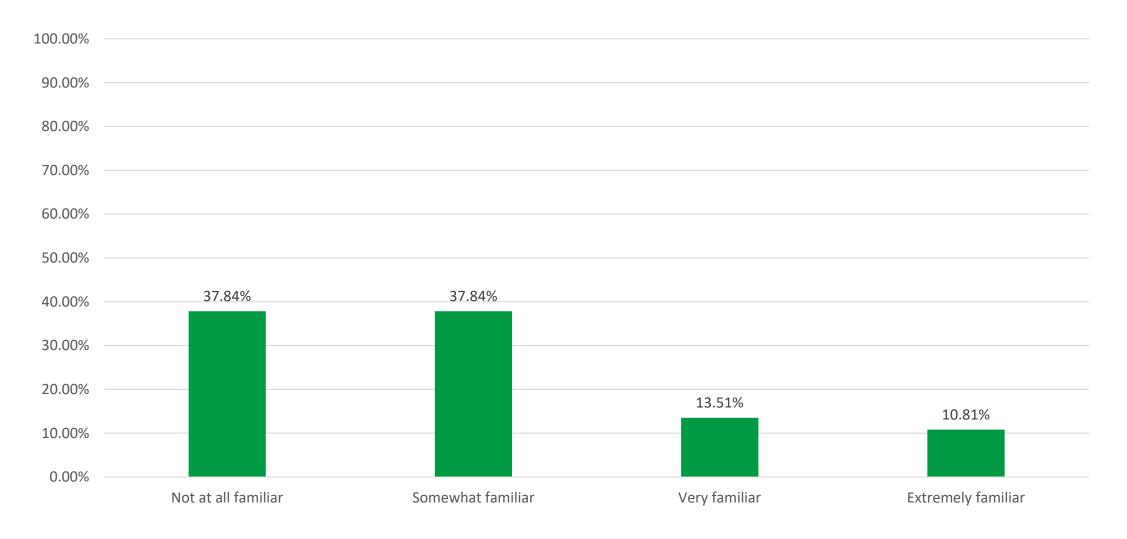
- Incubation and pilot testing (for example, eCR)
- Leading and coordination of project development, planning, and execution
- Partnership with other entities

Internal Survey

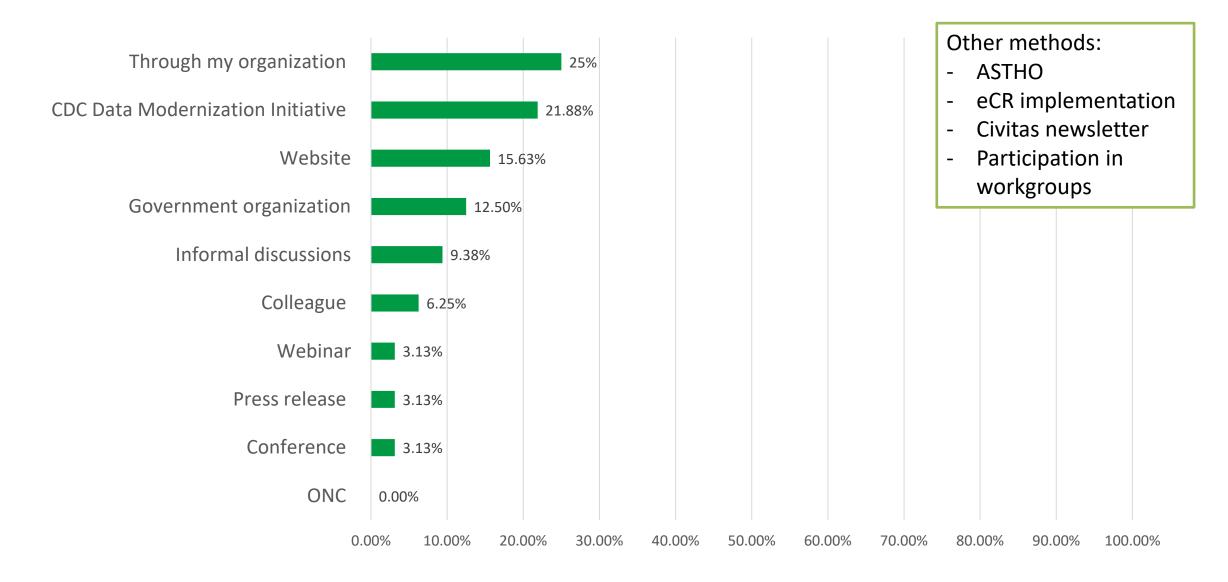
- Partnership with other entities
- Incubation and pilot testing (for example, eCR)
- Position papers
 Development/Dissemination
 (for example, API Concept
 Paper)
- Provide input to initiatives



Familiarity with Digital Bridge



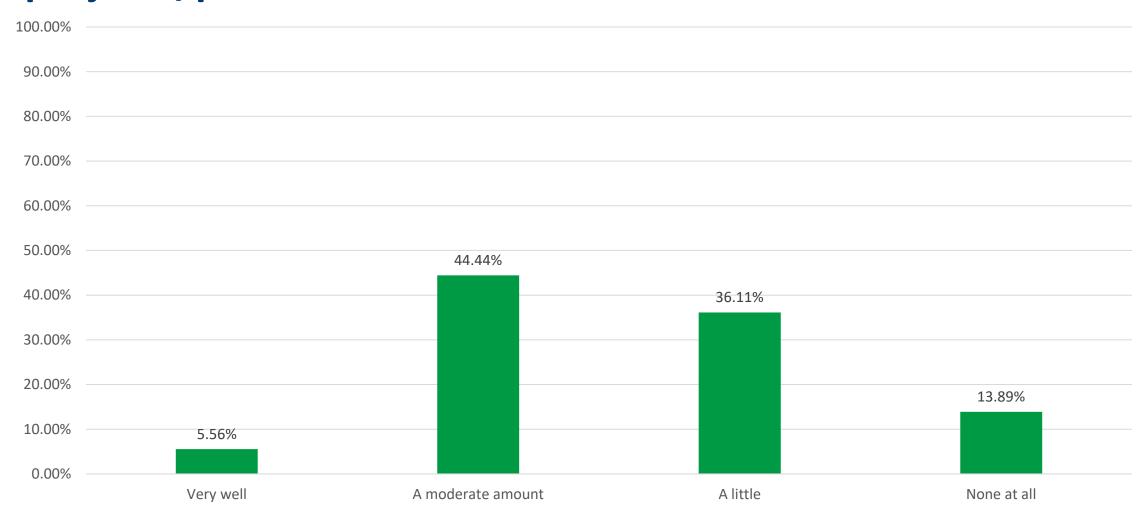
Primary Method – Heard about Digital Bridge





n = 36

How well does Digital Bridge communicate our projects/products?



n = 36

How can we better communicate our projects/products? Top 3 responses:

- Webinars 63.89%
- Conferences/presentations 61.11%
- Co-branding on presentations/products 47.22%

Other responses:

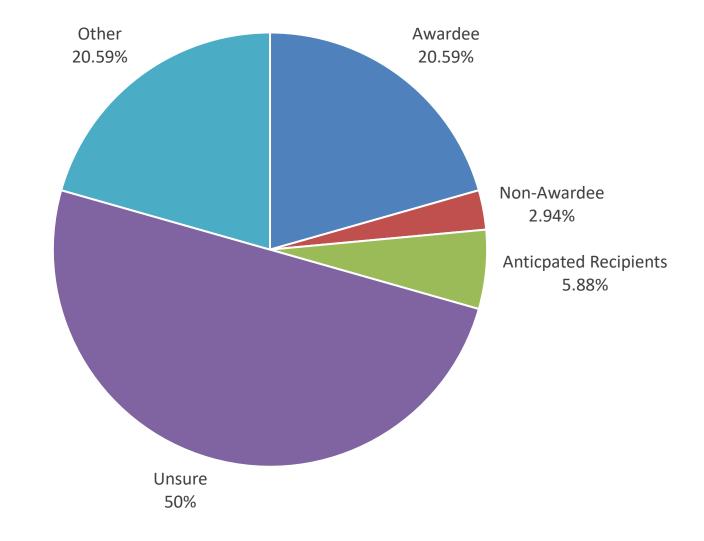
- GitHub or code repository or Implementation Guide for states to use FHIR versions coming from eCR Now
- Getting info to other organizations that have newsletters or messaging systems. I found out about DB through an ASTHO messaging digest. There is ASTHO, APHA, CSTE, AMCHP and others
- Direct engagement with CIO's



What role does their organization play in CDC DMI?

Other roles:

- Participate in related ONC workgroup/committee
- Pass through funding
- Consultant to states who are modernizing
- Advisory

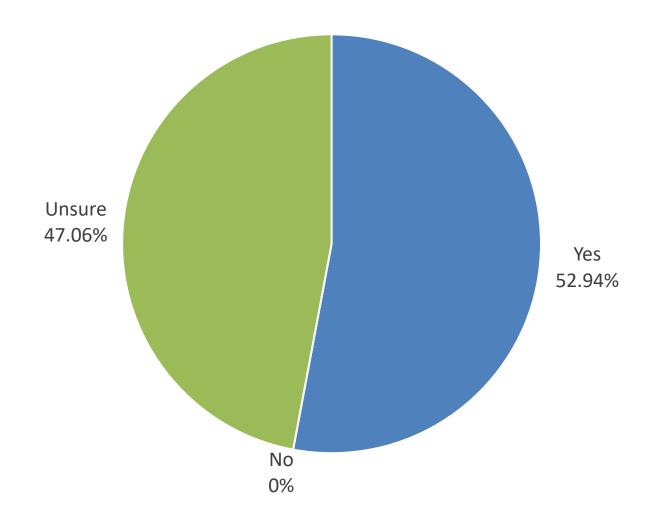


n = 34

Do you believe DB can contribute to CDC DMI?

Additional comments:

- Thought leadership and coordination
- Convener
- Support pilots of new connectivity (NEDSS) and leverage FHIR
- Representation on the Advisory Committee to the Director (ACD)
- Support technical and legal issues
- Standardizing data messaging systems





How DB fits into the larger CDC DMI landscape

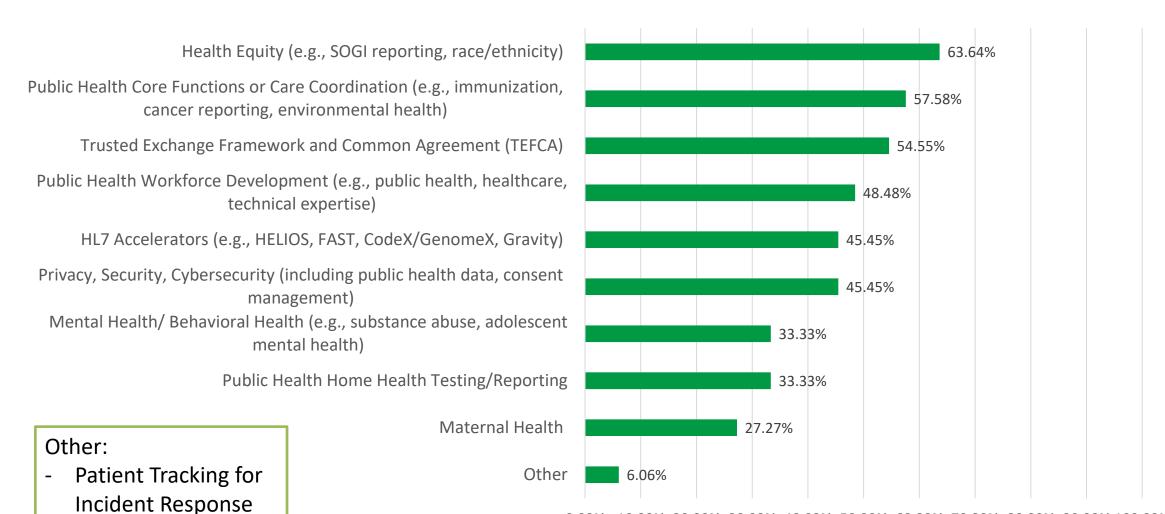
- DB can be a **forum for CDC** to share updates and receive reactions and inputs to improve their data modernization plans.
- Incubation and pilot testing of various DMI and Helios products.
- Help coordinate all the disparate efforts happening.
- **Representation on the ACD** and specifically developing guidance for certification, interoperability, data collection and reporting.
- Establish a consortium of agencies to build a standard data dictionary or messaging standard that advances data sharing options, including environmental health data.
- Bringing specific technical resources with actual practice/execution-based knowledge to the table.

10.00% 20.00% 30.00% 40.00% 50.00% 60.00% 70.00% 80.00% 90.00% 100.00%



Data sharing

Other initiatives and areas of work DB should be focusing on





Initiatives and areas of work DB should be focusing on

External Survey

- Health Equity (e.g., SOGI reporting, race/ethnicity)
- Public Health Core Functions or Care Coordination (e.g., immunization, cancer reporting, environmental health)
- Trusted Exchange
 Framework and Common
 Agreement (TEFCA)

Internal (CB Member) Survey

- Public Health Modernization and Innovative Technologies (e.g., data modernization initiative, APIs and FHIR)
- Public Health Core Functions or Care Coordination (e.g., immunization, cancer reporting, environmental health)
- Health Equity (e.g., SOGI reporting, race/ethnicity)

SWOT Analysis



SWOT

Strengths (Internal)	Opportunities (External)
We want to maintain and leverage strengths.	We want to invest in opportunities.
Weaknesses (Internal)	Threats or Challenges (External)
We want to minimize weaknesses.	We want to identify threats or challenges that need to be addressed and understand their potential impact.



Large Group Discussion

What did we learn from external stakeholders?

Based on this data, what internal strengths and weaknesses or external opportunities and threat did you pull from this?

Breakout Groups



Breakout Group Questions

Based on the data from the external and internal surveys, what else could be added as a strength or weakness?

Based on the data and your perception, what should Digital Bridge start doing that we don't currently do?

Based on the data from the external and internal surveys, what else could be added as a threat or challenge?

What should Digital Bridge stop doing?

Beyond the data, what strengths, weaknesses, opportunities, or threats are missing?

What should Digital Bridge continue to do?

How does the data inform the Digital Bridge vision? What might need to be changed to improve the Digital Bridge vision?

Report Back

2 minutes from each group

Health IT

Health Care

Public Health



Next Steps

- Next meeting: January annual meeting 2023 will send out poll for best date/time in future
- Key informant interviews with external stakeholders and Collaborative Body members
- Re-envisioning and Sustainability workgroup will meet on October
 13th