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Michigan Five-Year Health IT Roadmap

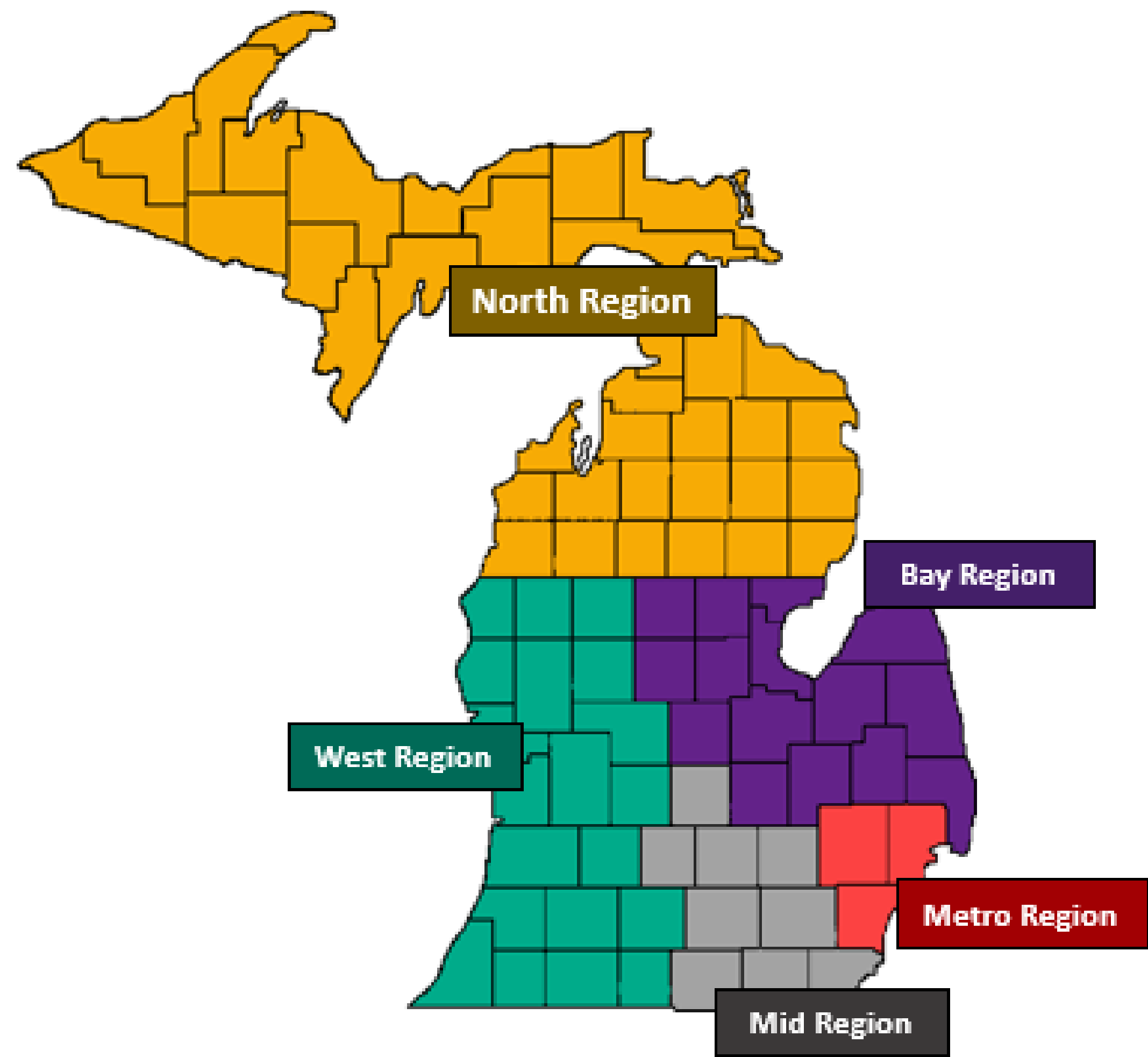
**Resident and Advocate Perspectives on Health IT for Person-Centered
Care: Health IT, digital health solutions, and patient access to data**



October 29, 2020

Resident and Advocate Perspectives on Health IT

Regional Stakeholder Forum



CedarBridge Group Facilitators



Kate Kiefert
Senior Consultant

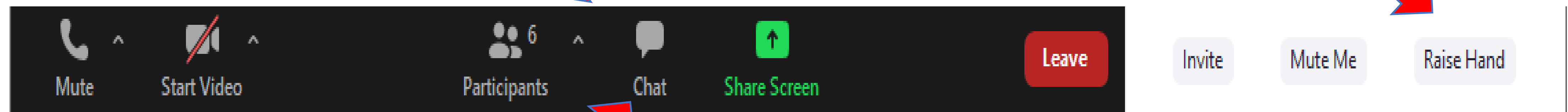


Dawn Bonder
Managing Director



Audio and Chat Controls

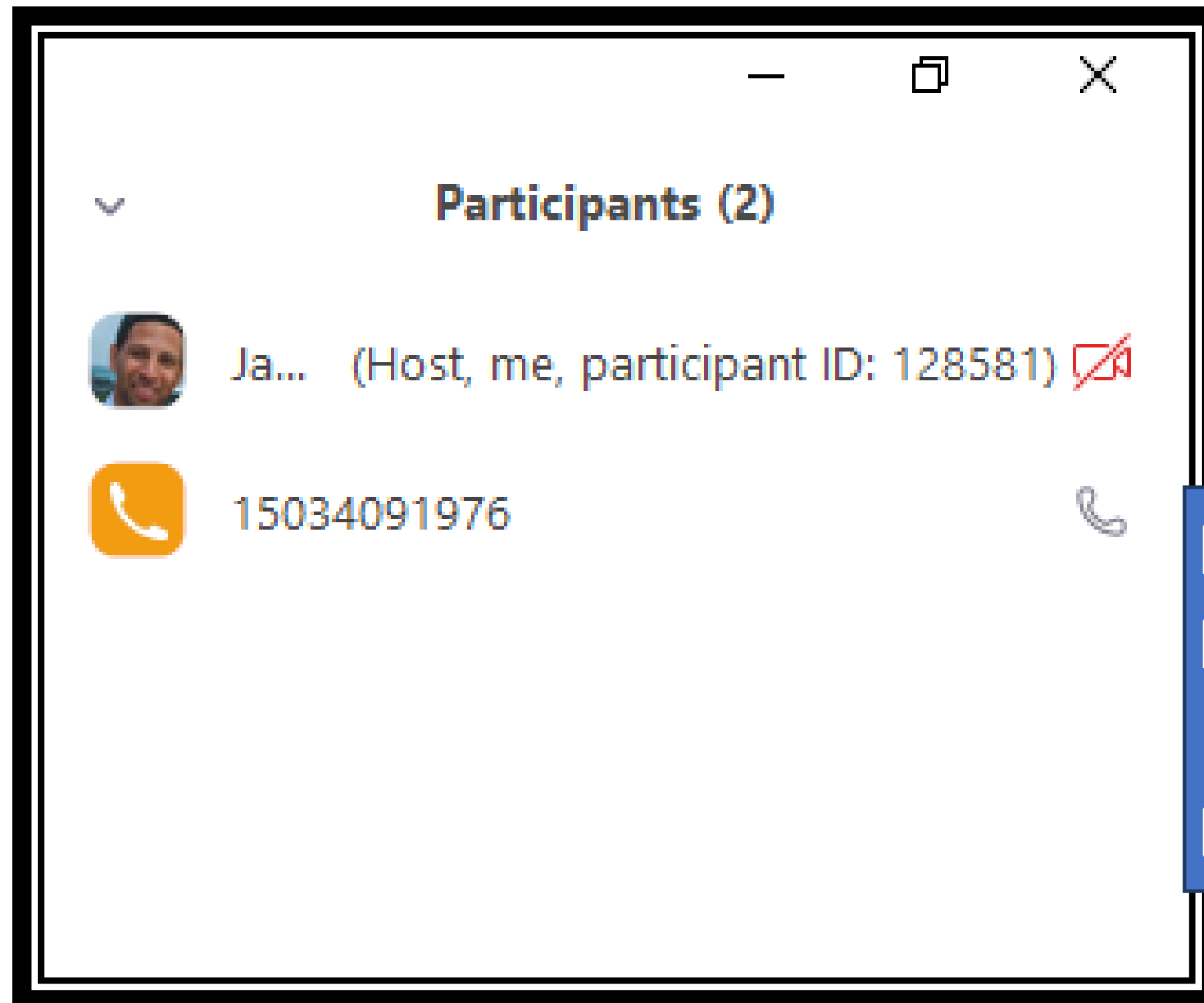
To respond verbally, open the Participants window and click the **Raise Hand** option, and our facilitators will unmute you.



Use the **Chat** to engage with all participants

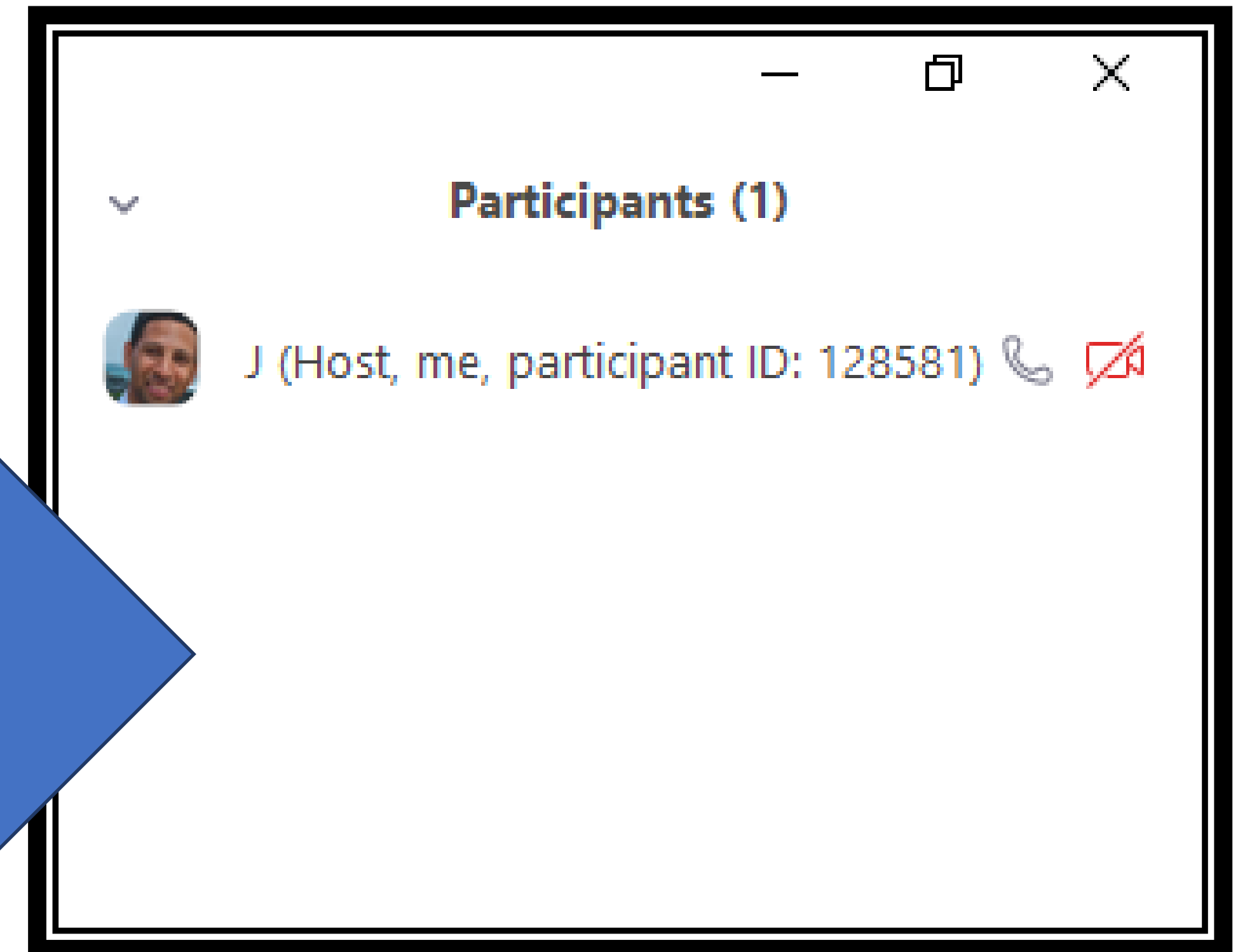


Connecting Your Phone Line



Press #, Enter your
Participant ID, Press #

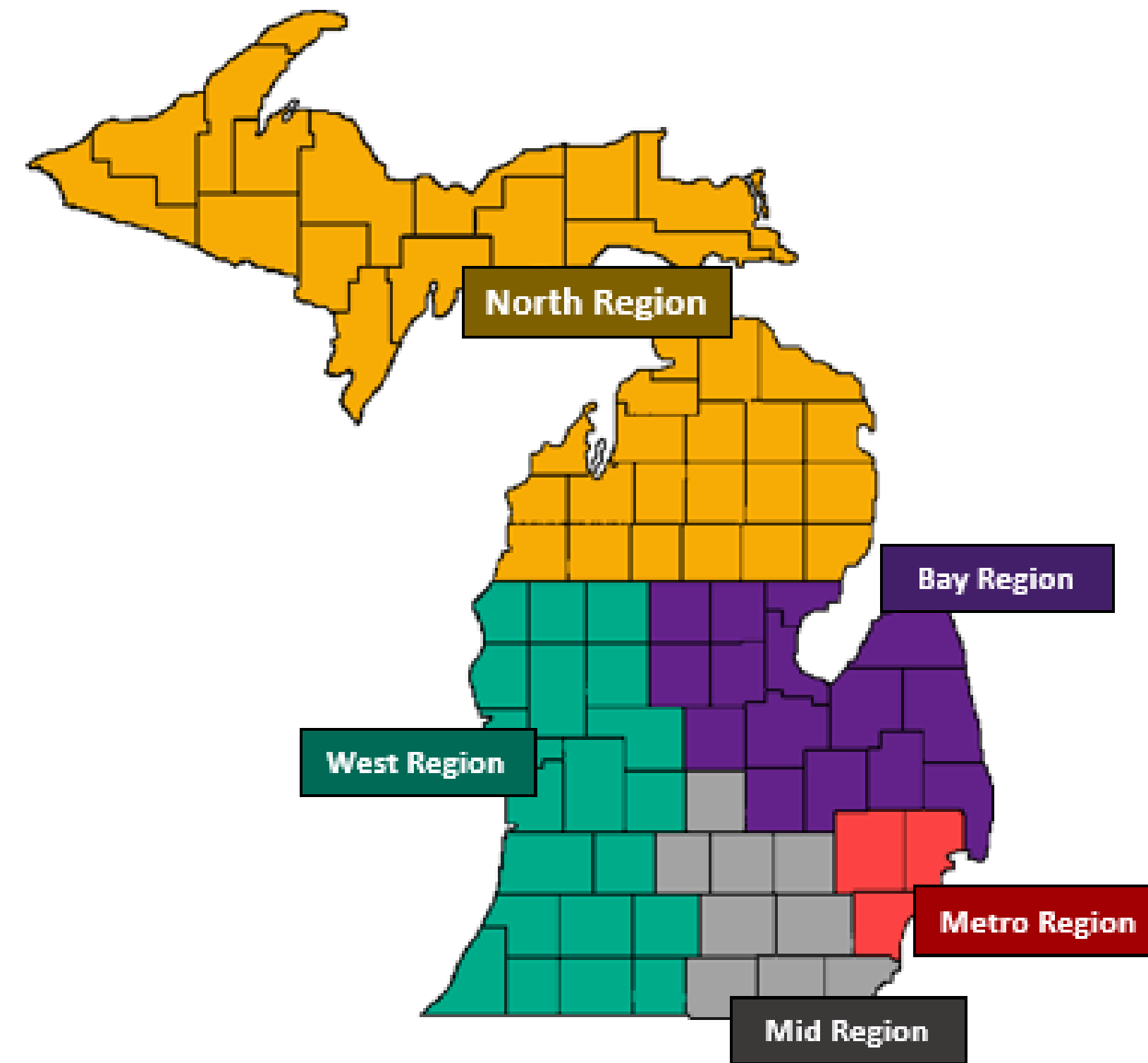
Example: #128581#



Participating in the Virtual Forum

- If you would like to respond verbally to a question:
 - “Raise hand” in the participant box and facilitator will call on you;
 - State your name / organization, and begin speaking; **OR**
 - Input your response in the chat
- To emphasize someone’s point, you may “stack” in the chat box (i.e. “+++” when you agree with what is being said)
- Interactive polling will be used to collect and display your input in real-time





Quick Poll



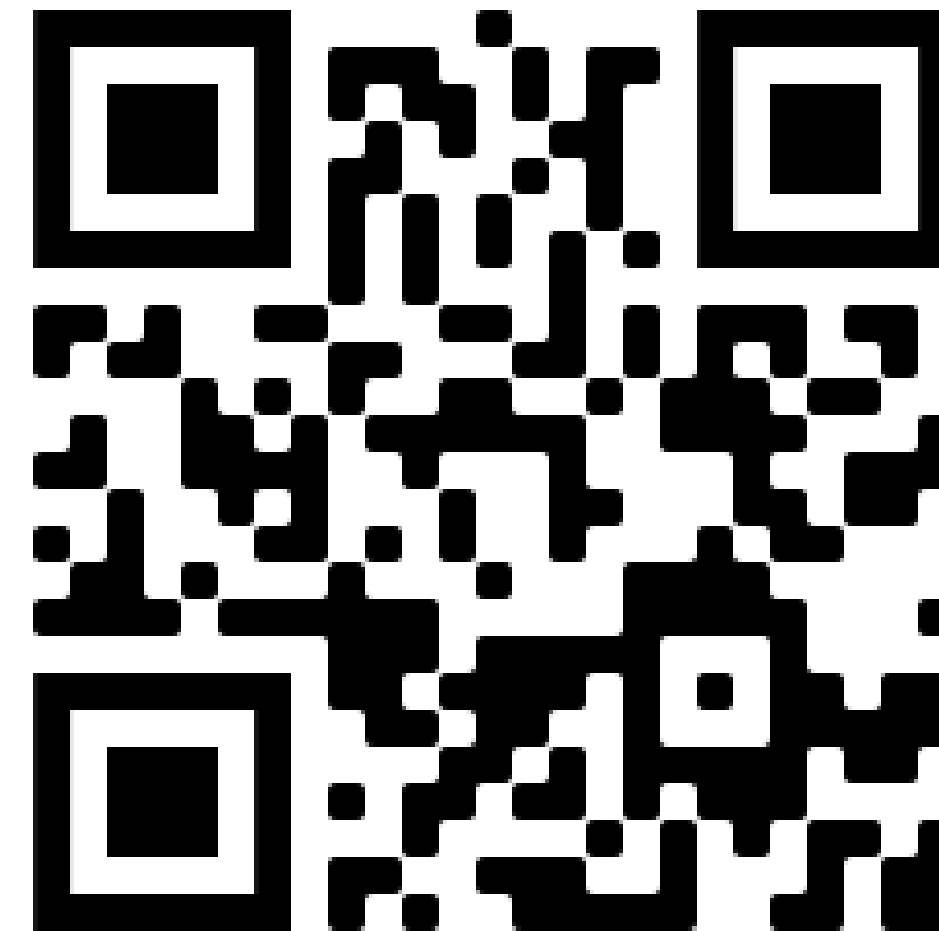
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A Message from the MDHHS Director

ROBERT GORDON, DIRECTOR

Robert Gordon serves as the director of the Michigan Department of Health and Human Services, where he oversees Medicaid programs, Children's Protective Services, food assistance, public health and many other statewide health and human services programs.

Scan QR code to access video



<https://youtu.be/uaN-cPmqj4I>

Vision for a Five-Year Health IT Roadmap



Dr. Paul LaCasse

Michigan Health Information Technology Commission
Representing doctors of osteopathic medicine and surgery

Principles for Updating the Statewide Health IT Roadmap

Align

- Business strategies
- Priorities



Leverage existing investments

- Identify and add value to local efforts
- Maximize benefit from existing tools



Shared Goal:
Data Availability, Usability,
and Interoperability

Validate input

- Share draft recommendations
- Solicit public comment



Inclusivity

- Create spaces for broad feedback
- Conduct comprehensive environmental scan



Resident and Advocate Perspectives on Health IT

Equitable Access to
Internet and
Technology

Available Data and
Information

Provider Access to
Patient/Consumer
Data

Usability

Other technology
available to
residents to access
health care services

Theme #1 – Equitable Access to Internet Technology for Michigan Residents

Michigan residents encounter challenges to accessing personal health data and virtual health services due to gaps in high-speed internet availability, access to technology, and use of technical devices

What are the biggest challenges to accessing your own electronic health information?

- Access to reliable internet?
- Disparate data sources across payers, providers, and service organizations?
- Technical support and education to patients?
- Access to technology, such as smartphones, tablets, or computers?
- Organization/provider investments in technology?

Theme #2 – Health Data and Information Available to Residents

Personal health information is available from Michigan payers and providers, but individuals typically must go to multiple patient portals to enter, access, and manage their own data.

How is your organization prioritizing patients' access to health data?

- Enhancing patient portal technical capabilities and data availability?
- Increasing patient education?
- Using digital tools for individuals to enter their own data (e.g., screenings, questionnaires, health history updates, identifying care team members)?
- Offering patients the ability to provide electronic consent and view who has accessed their data?
- Presenting community resource information electronically (e.g., facility information, financial assistance, transportation and housing assistance)

Theme #3 – Provider Access to Electronic Health Data

Michigan residents do not have transparency about when personal information about health and well-being is shared, or how the information may be used. Often, individuals assume more information is available to their care teams than is actually the case.

Are you aware of any initiatives in Michigan where healthcare providers and social service organizations are using electronic community resource directories to coordinate care and services for individuals and/or families?

Are you aware of any initiatives in Michigan where individuals are able to confirm members of their care team through a portal or an app?

Theme #4 – Usability

Multiple technical platforms, patient portals, logins/passwords, and out-of-date information can hinder individual access to electronic health information. Residents/consumers can be frustrated with inaccurate information in multiple places and inefficient ways to manage personal health information and preferences.

How could Michigan's 5-Year Health IT Roadmap help address the hodgepodge of patient-facing solutions that don't connect?

Theme #5 – Technology to Improve Access to Healthcare Services

Virtual visits are increasing and providing safe, socially distanced ways for individuals to receive healthcare services.

For Provider Organizations:

- How is your organization informing patients and/or caregivers on the technical options for virtual visits?
- Are you able to access patients' healthcare history through your EHR while conducting virtual visits?
- What would you like to improve about your experience using telehealth services to care for your patients?

For Individual Patients:

- Has your experience using telehealth technology for your care been satisfactory?
- What if anything could improve that experience?

Rank Voting

In the chat box, please list the numbers of your first and second priority choices for where to focus data and technology efforts for improving individuals' access to services and electronic health information in your regions (e.g. 4,5)

1. Resident access to ubiquitous high-speed internet (in both rural and urban areas)
2. Email and texting communication between patients/caregivers and care teams
3. Virtual visits for all care types and settings
4. Single portal for consumers to access, update, and manage health information across payers, all providers, care teams, and geography (i.e., out of state)
5. Access to and assistance with tools, such as making online appointments and payments, and understanding the differences in charges and coverage in advance of scheduled procedures
6. Patient-managed data supporting the ability to download health record to a smartphone and share it with other providers

Discussion Questions

1. Let's talk about the priorities you ranked before we left the main room.
 - Why did you make those selections?
 - How are those specific priorities important to your region?
2. What support does your organization or community need to advance access and use of electronic health data and technology for individuals?

Report Out and Roundtable Discussion

For additional questions or feedback, please email:
miroadmap@cedarbridgegroup.com



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Wrap Up & Next Steps



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High Level Timeline for Roadmap Development Process



Virtual Stakeholder Forums & Dates

Register at: <https://bit.ly/32uM6gJ>

Title	Discovery Forum	Regional Forum
Reflections on Public Health During a Global Pandemic: <i>Information Technology Needs and Gaps for Public Health</i>	September 15, 2020 1:00 – 3:00 PM Eastern	October 20, 2020 1:00 – 3:00 PM Eastern
Coordinating During Crisis: <i>Information Technology Needs and Gaps for Emergency Services</i>	September 16, 2020 1:00 PM – 3:00 PM Eastern	October 21, 2020 1:00 PM – 3:00 PM Eastern
Connecting All Points of Care: <i>Information Technology Needs and Gaps for Behavioral Health Services</i>	September 17, 2020 1:00 PM – 3:00 PM Eastern	October 22, 2020 1:00 PM – 3:00 PM Eastern
Using Data to Drive Outcomes: <i>Information Technology Needs and Gaps for Quality Improvement Efforts</i>	September 21, 2020 1:00 PM – 3:00 PM Eastern	October 27, 2020 1:00 PM – 3:00 PM Eastern

Virtual Stakeholder Forums & Dates

Register at: <https://bit.ly/32uM6gJ>

Title	Discovery Forum	Regional Forum
Bridging the Digital Divide: <i>Information Technology Needs and Gaps to address Racial Disparities and Social Determinants of Health</i>	September 23, 2020 1:00 PM – 3:00 PM Eastern	October 28, 2020 1:00 PM – 3:00 PM Eastern
Resident and Advocate Perspectives on Health IT for Person-Centered Care: <i>Consumer perspectives on Health IT, Digital Health Solutions and patient access to data.</i>	September 24, 2020 1:00 PM – 3:00 PM Eastern	October 29, 2020 1:00 PM – 3:00 PM Eastern
Coordinating Care for the Vulnerable: <i>Information Technology Needs and Gaps for Aging and Disability Services</i>	September 29, 2020 1:00 PM – 3:00 PM Eastern	November 2, 2020 1:00 PM – 3:00 PM Eastern
Give All Kids a Healthy Start: <i>Information Technology Needs and Gaps for Maternal, Infant and Children’s Services</i>	September 30, 2020 1:00 PM – 3:00 PM Eastern	November 4, 2020 1:00 PM – 3:00 PM Eastern
		Registration: https://zoom.us/webinar/register/WN_Ataj-TsgQgaMzR9kdP7fcg
		Registration: https://zoom.us/webinar/register/WN_ggK1Osu1TSqwZ2BlvtNEpg

Thank you!

For questions or feedback, please email:
miroadmap@cedarbridgegroup.com

For more information, visit the HITC website: <https://bit.ly/32uM6gJ>



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Appendix Slides

Quick Poll Questions



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Quick Poll Questions

Q1: Did you participate in the first Discovery Forum on this topic, held in September 2020?

- ☐ Yes
- ☐ No
- ☐ I watched the video

Q2: Which Michigan region is your organization affiliated with?

- ☐ North Region
- ☐ West Region
- ☐ Bay Region
- ☐ Mid Region
- ☐ Metro Region
- ☐ None of the above
- ☐ Multiple regions **(please list in the Chat box)**

Q3: My organization has responsibility for

- ☐ Mostly urban (city; towns of 40,000+) areas
- ☐ Mostly rural (no cities; smaller towns) areas
- ☐ A mix of urban and rural areas