

Summary: Minnesota e-Health AI Work Group Meeting

Meeting Date: 2/23/2026

The AI Work Group meeting occurred on February 23, 2026, with 38 attendees.

Work group slides are available at [2/23/26 Minnesota e-Health AI Work Group Meeting Slides \(www.health.state.mn.us/facilities/ehealth/workgroups/ai/docs/022326aislides.pdf\)](http://www.health.state.mn.us/facilities/ehealth/workgroups/ai/docs/022326aislides.pdf)

Welcome and agenda (slides 1-6)

During the welcome and agenda review, the work group ground rules and deliverables were discussed.

Success & needs (slides 7-13)

The co-chairs discussed the work done thus far and shared some tentative next steps and future meeting topics. All members are encouraged to continue to engage with the work group via:

- Share their AI stories in an 8-10 minute vignettes. Topics can include successes, upskilling staff, failures, planning, governance, privacy, barriers, and more. Email kari.guida@state.mn.us to identify a time to present.
- Submit your 3-5 key AI resources: <https://forms.office.com/g/yxSaCze9M4> or forward to kari.guida@state.mn.us. Also consider volunteering to curate our list of resources. We need 2-3 committed volunteers to help curate the final list.

Digital Medicine Society (DiME) (slides 14-28)

Ian Miller (DiME) and Eric Maurer (CUHCC) share the work of DiME and future activities. Key resources shared include:

- [Healthcare 2030 By DiME \(https://dimesociety.org/healthcare-2030-an-impact-thesis-for-the-digital-era-of-medicine\)](https://dimesociety.org/healthcare-2030-an-impact-thesis-for-the-digital-era-of-medicine)
- [Removing harmful race-based clinical algorithms: A toolkit \(https://dimesociety.org/removing-harmful-race-based-clinical-algorithms-a-toolkit\)](https://dimesociety.org/removing-harmful-race-based-clinical-algorithms-a-toolkit)
- [The Playbook Implementing AI in Healthcare \(https://dimesociety.org/ai-implementation-in-healthcare-playbook\)](https://dimesociety.org/ai-implementation-in-healthcare-playbook)
- [Digital Medicine Academy \(https://dimesociety.org/digital-medicine-academy\)](https://dimesociety.org/digital-medicine-academy)
(Free course series, AI solutions for low-resource health systems)

Center for Care Innovation (slides 29-56)

Sofi Bergkvist presented on AI governance, including how it requires a continuous adaptive process. Key resources discussed include:

- [An Artificial Intelligence Code of Conduct for Health and Medicine: Essential Guidance for Aligned Action \(https://www.nationalacademies.org/read/29087\)](https://www.nationalacademies.org/read/29087)
- [Coalition for Health AI \(CHAI\) \(http://www.chai.org\)](http://www.chai.org)
(Note CHAI presented at the January 26, 2026 AI work group meeting.)
- [AI in Action \(https://careinnovations.my.site.com/community/s/article/Collection-AI-in-Action\)](https://careinnovations.my.site.com/community/s/article/Collection-AI-in-Action)
- [Building a Data Driven Culture \(www.careinnovations.org/resources/building-a-data-driven-culture\)](http://www.careinnovations.org/resources/building-a-data-driven-culture)
- [AVIA Marketplace \(https://marketplace.aviahealth.com\)](https://marketplace.aviahealth.com)

Beyond the Hype: Building Practical AI Capability at Gillette Children's (slides 58-81)

Andy Levesque presented on how "AI should amplify your existing strategy not replace it." He shared two use cases from Gillette and discussed their strategic pillars. He also shared future activities to continue to build AI capability.

Large group discussion (slides 82-83)

Due to discussion length and time constraints, the large group discussion on deliverables and next steps did not occur.

Homework and next steps

- Volunteer to share your AI vignette, email kari.guida@state.mn.us
- Share potential future presentations, email kari.gudia@state.mn.us
- Submit 3-5 key AI resources to <https://forms.office.com/g/yxSaCze9M4>
- Volunteer to help curate the list of key AI resources, email kari.guida@state.mn.us
- The next meeting is March 23, 2026

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3/2/2026

To obtain this information in a different format, call 651-201-5979.