

DEVELOPING RESPONSIBLE AI PRACTICES

Two-Part Webinar Series:
Noon-1:30 p.m.

Webinar Connection Fee: No Charge

Safeguarding Innovation with Responsible Guidelines

June 12 Pre-Work for AI Policy

AI policy is crucial because it provides a necessary framework to manage risks, ensure ethical and safe deployment and foster trust in rapidly evolving environment. By setting clear rules, AI policies protect organizations from data breaches, legal penalties and unintended bias while guiding staff on acceptable use. This session will cover key AI concepts and terminology, examples of AI use in health care settings and issues that should be addressed in AI policies. It will also establish a foundation for the second webinar by introducing AI policy structure and outlining the key decisions organizations will need to make throughout the development process. The session will be interactive and will actively solicit input from participants.

June 30 Building Ethical AI Policies

Building on the foundation established in the first session, this interactive session takes a comprehensive, section-by-section look at the core components of an AI policy. Presenters will walk participants through each component in depth, examining how to frame key sections, draft meaningful provisions and ensure policy addresses the issues most relevant to your organization. The session will also provide an overview of strategies for policy rollout, navigating change management, implementation and ongoing monitoring needed that keeps your policy current as AI evolves.

Registrants will be provided with access to a handout to use throughout the training, serving as a practical resource to support the development of an AI policy.

Speakers

This webinar series is led by the Kansas Health Institute team, which has delivered more than 85 AI capacity-building workshops across Kansas, states and territories in collaboration with the Wichita State University Community Engagement Institute. The KHI team has led technical assistance engagements and developed an AI Policy Template and Guidance resource featured on the CDC's AI website to support organizations in crafting their own policies. KHI conducts policy and research work across several AI areas, including rural invisibility in AI algorithms, environmental impacts of AI and AI policy tracking. Most recently, the team worked with the Department of Public Health and Social Services in Guam to support development of its AI governance structure. Presenters will include: Tatiana Y. Lin, M.A., director of business strategy and innovation; Shelby C. Rowell, M.P.A., analyst and Emma Uridge, MPH, analyst.

REGISTER HERE
Registration covers both
webinars

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REGISTRATION

Developing Responsible AI Policies A Two-Part Webinar Series

Friday, June 12 and Tuesday, June 30, 2026
Noon to 1:30 p.m.

Registration

Registration covers both webinars. To receive connection instructions in a timely manner, please register by June 9.

Two Easy Ways to Register

Online: <https://registration.kha-net.org>

First Name: _____ Last Name: _____

Title: _____

Organization: _____

Telephone No.: _____

Email: _____

(This field is required and where login instructions will be sent.)

Questions:

Contact Healthworks at
(785) 233-7436 or email
sholmes@kha-net.org

