

School of Health Information Science Seminar Series: **Digital Health Equity Frameworks: State of the Science and Opportunities for Advancing the Field**



Speaker:

Katherine Kim

Senior Scientist, CITRIS Health, UC Berkeley;
Adjunct Professor, School of Medicine,
University of California Davis;
Founder and CEO, Health Tequity LLC

May 8 on Zoom

12:00pm PT

Katherine Kim, PhD, MPH, MBA, is a consumer health informaticist with expertise in digital health, AI, and community-engaged innovation. She is Adjunct Full Professor at University of California Davis, School of Medicine, Department of Public Health Sciences, and Senior Scientist for CITRIS Health at UC Berkeley. In addition, Dr. Kim is the Founder and CEO of Health Tequity LLC, a digital twin and care coordination platform. Health Tequity has won awards for its co-design approach, real-world health outcomes, and innovative AI digital twins.

Dr. Kim is an internationally recognized researcher and an elected Fellow of both International Academy of Health Sciences Informatics and American Medical Informatics Association. Dr. Kim serves on the Board of Archstone Foundation—a grantmaking philanthropy dedicated to the health and well-being of older adults in California—as Chair Elect of the Board and Chair of the Program Review Committee. She received her PhD from UC Davis, MPH and MBA from UC Berkeley, and BA from Harvard.

Digital Health Equity Frameworks: State of the Science and Opportunities for Advancing the Field

Digital health equity is an emerging concept that applies to healthcare and public health, health informatics and technology infrastructure, and policy. As interventions to address digital health equity proliferate, the field would benefit from a comprehensive and systematic understanding of how to conceptualize, design, and deploy programs for maximum community engagement and societal impact. In this talk, Dr. Kim will present findings of a scoping review of digital health equity frameworks from across multiple fields. She will discuss implications and suggest opportunities for research and practice of health informatics to advance digital inclusion and digital health equity.

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