

School of Health Information Science Seminar Series: **Designing Digital Health Innovations for Scale and Sustainability: Policy and Implementation Considerations**



Speaker:

Tara Sampalli

Senior Scientific Lead, PAHO/WHO
Collaborating Centre on Health Workforce
Planning and Research, Dalhousie University

April 24 on Zoom

12:00pm PT

Dr. Tara Sampalli is a health systems leader and implementation scientist currently working as Senior Scientific Lead with PAHO/WHO Collaborating Centre on Health Workforce Planning and Research at Dalhousie University, supporting pan-Canadian initiatives and multiple Caribbean countries in advancing health workforce planning, research, and system transformation.

She previously served as Senior Director of Implementation Science, Evaluation, and Global Health Systems Planning at Nova Scotia Health, where she led and supported a range of large-scale innovations, including VirtualCareNS, Mobile Primary Care Clinics, and the integration of team-based models of care and digital health solutions across the system.

Dr. Sampalli's expertise lies in health information, implementation science, and learning health systems, with a focus on leveraging digital technologies, data, and evidence to enable equitable care closer to home and in communities. She holds a PhD in Health Informatics from Dalhousie University, along with a Master of Applied Science from Dalhousie and a Bachelor of Engineering from Bangalore University.

[CLICK HERE TO REGISTER ON ZOOM](#)
Registration Required