AI for Health Research

Workshop Series



Fall 2026

Sponsored by:
AI at Yale

This series explores AI as a research tool across evidence synthesis, coding, data analysis, visualization, and science and health communication. Consider its practical possibilities while keeping verification, transparency, awareness of limitations, and accountable human judgment at the center.



Literature Discovery & Evidence Synthesis Using AI

Gregory Laynor, PhD New York University

Friday, September 18 • 9:00 a.m.–12:00 p.m.
Room 106B (47 College St.)



AI-Powered Coding & Data Analysis

Erik Westlund, PhD Johns Hopkins University

Thursday, November 12 • 3:00–6:00 p.m.
Room 106B (47 College St.)

AI-Augmented Analytics for Data Visualization

Erik Westlund, PhD Johns Hopkins University

Friday, November 13 • 9:00 a.m.–12:00 p.m.
Room 106B (47 College St.)



From Data to Dialogue: Science Communication with AI

Jackson Higginbottom, MPH Yale School of Public Health

Friday, December 11 • 3:00–6:00 p.m.
Winslow Auditorium (60 College St.)

Registration Required
For registration details, please visit our website:
www.ysph-dsde.org

Yale SCHOOL OF PUBLIC HEALTH
Data Science and Data Equity