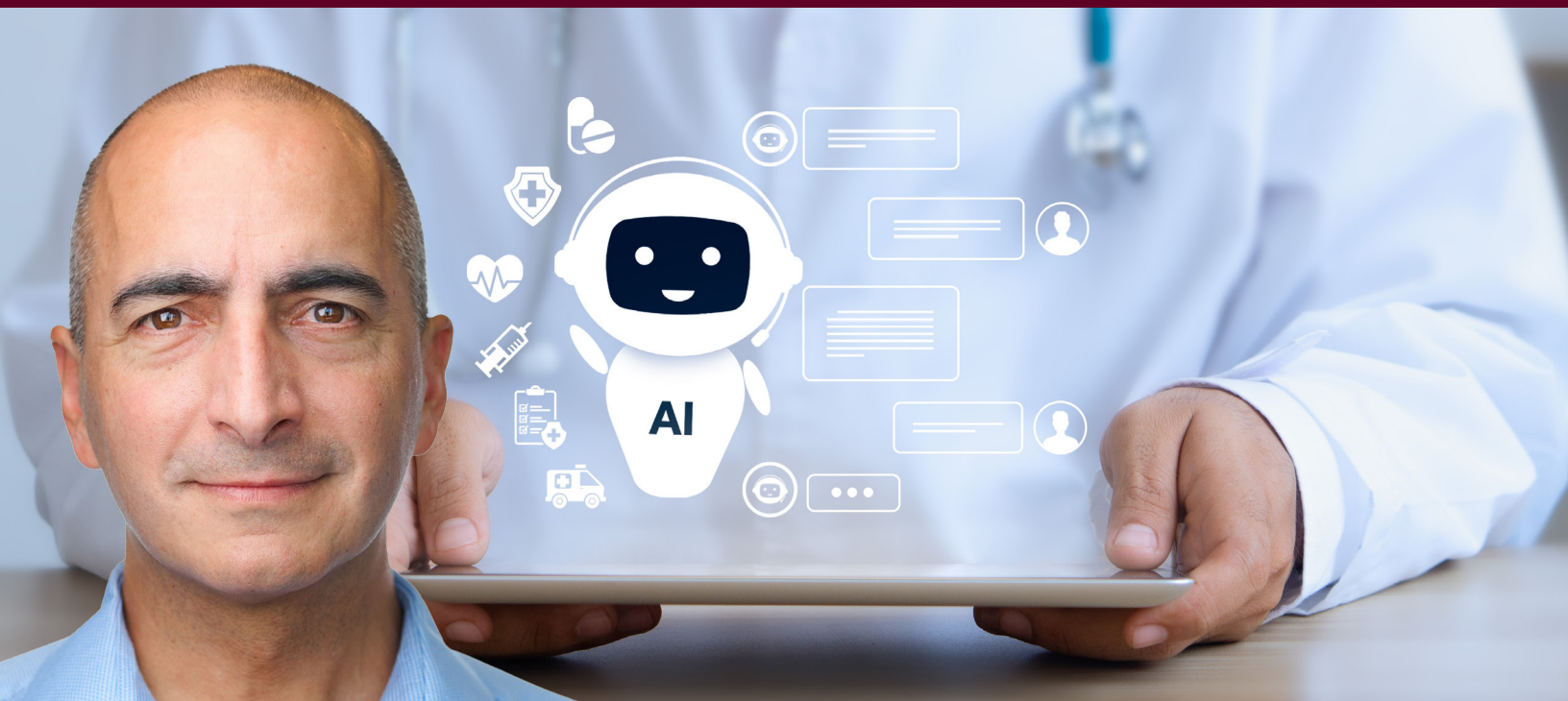


UPCOMING PRESENTATION



FRANCISCO IACOBELLI, PhD AI AGENTS TO BRIDGE HEALTH DISPARITIES

As agentic AI becomes more ubiquitous for literate populations, other populations are left behind. In healthcare, Agentic AI is currently being used for decision support, research assistance, education of medical students, and patient education. However, there is a large scope of help that could benefit more disadvantaged populations.

In this talk I will present three agentic projects designed for disadvantaged populations. We will present reflections on community centered AI, AI that puts the patient at the center of care, and AI that helps advocate for patients.

CENTER FOR TRANSLATIONAL RESEARCH AND EDUCATION - ROOM 152B

2160 South First Avenue
Maywood, IL 60153

**TUESDAY, OCTOBER 27, 2026
12 - 1 P.M.**



SCAN QR CODE TO ADD ZOOM INVITE TO YOUR CALENDAR

Francisco Iacobelli, PhD is a Computer Scientist with a research focus at the intersection between translational medicine, human-computer interaction and artificial intelligence. He has been applying this research to minority health and health disparities.

Dr. Iacobelli is an Associate Professor in the Department of Health Informatics and Data Science, and the Department of Surgery at Loyola University Chicago. Prior to this, he taught in the Computer Science Department at Northeastern Illinois University.



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