

Ziad Obermeyer

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Ziad works at the intersection of health and AI, asking fundamental questions about how data can transform health and health care.

He is Associate Professor and Blue Cross of California Distinguished Professor at UC Berkeley, and a founding member of the Berkeley–UCSF joint program in Computational Precision

Health. He is a Chan–Zuckerberg Biohub Investigator and a Research Associate at the National Bureau of Economic Research. The National Academy of Medicine recognized him as an emerging leader, and *TIME* magazine named him one of the 100 most influential people in AI.

His work helps doctors make better decisions, and helps researchers make new discoveries by 'seeing' the world the way algorithms do. He developed AI that is being deployed into real world settings, bridging the gap between computational innovation and patient care. His research on algorithmic bias changed how hospitals around the world use and evaluate AI, and how state attorneys-general hold AI accountable.

Beyond academia, he co-founded Dandelion, a for-profit platform for AI innovation in healthcare, and Nightingale Open Science, a non-profit that democratizes access to medical imaging data. He practiced emergency medicine for 10 years, from academic hospitals to rural Arizona, and is now building a new kind of medical practice grounded in massive data collection and rapid experimentation.

Before Berkeley, Ziad served on the faculty at Harvard Medical School and began his career as a consultant at McKinsey & Company.

