

Dr. Travis Zack is Chief Medical Officer at OpenEvidence and an Assistant adjunct professor at UCSF. His research lies at the intersection of computational biology, clinical medicine, and artificial intelligence. Travis received his PhD in Biophysics from Harvard and an MD in the Health Sciences and Technology track at MIT and Harvard Medical School. Dr. Zack has dedicated his career to using data-driven approaches to address pressing challenges in medicine. His lab focuses on developing AI models to support clinical decision-making and enhance patient outcomes, including machine learning-based tools for real-world evidence studies and natural language processing methods to extract valuable insights from electronic health records. In his role at OpenEvidence, he oversees design, production, evaluation, and quality for all our existing and future tools for bringing evidence-based practice to every clinical decision.