

Department of Veterans Affairs Biography

Evan Carey, PhD

Acting Director, National Artificial Intelligence Institute, Digital Health Office, Veterans Health Administration

Evan Carey, PhD, is the Acting Director for the National Artificial Intelligence Institute (NAII), under the Department of Veterans Affairs (VA), Veterans Health Administration (VHA) Digital Health Office (DHO). He also is a clinical assistant professor in the Department of Biostatistics and Informatics at the Colorado School of Public Health (CSPH). Dr. Carey has expertise in a wide range of advanced statistical and analytic techniques, including artificial intelligence (AI), large language models (LLM), and statistical models. He is an experienced leader and passionate mentor and educator, regularly delivering workshops at national scientific meetings, mentoring junior clinical investigators, and teaching graduate students at CSPH. He has authored over 40 peer-reviewed publications and successfully competed for funding as a principal investigator (PI) and Co-PI for both VA and National Institutes of Health (NIH) awards.



CAREER CHRONOLOGY:

2024 – Present	Acting Director, National Artificial Intelligence Institute (NAII), Veterans Health
	Administration (VHA)
2023 – 2024	Deputy Director, Al Network (Chief Data Scientist), NAII, VHA
2021 – 2023	Research Health Data Scientist, Seattle/Denver Center of Innovation Department of Veterans Affairs
2018-2021	Assistant Professor, Saint Louis University Center for Health Outcomes Research, St Louis, Missouri
2012-2021	Statistician/Data Scientist, Department of Veterans Affairs, Denver, Colorado (WOC)
2021 – Present	Clinical Assistant Professor, Department of Biostatistics and Informatics, Colorado School of Public Health
2010 – 2012	Research Assistant, Department of Veterans Affairs, Denver, Colorado
2010 – 2013 Colorado	Teaching Assistant, Department of Biostatistics and Informatics, UCD, Denver,

EDUCATION:

2018	Doctor of Philosophy (Ph.D), Department of Epidemiology, Colorado School of Public Health,
	University of Colorado. Aurora, CO
2012	Masters of Science in Applied Biostatistics (MS), Department of Biostatistics and Informatics,
	Colorado School of Public Health, University of Colorado, Aurora, CO

2009 Bachelor of Science (BS), Biology, Arizona State University, Tempe, Arizona