

Dr. John Giannini is a Health Science Policy Analyst in the Division of Technology and Platform Development at the NIH All of Us Research Program. His work focuses on expanding the availability and research utility of diverse health data, including EHRs, geospatial data, commercial claims, imaging, and other multimodal data types. He leads EHR and data linkage strategy and manages the Center for Linkage and Acquisition of Data (CLAD) award. He received a B.S. in Physics from Gettysburg College and a Ph.D. in Biophysics from the University of Maryland. He completed a postdoctoral fellowship at the National Eye Institute, developing optical imaging techniques for studying the retina. As an American Association for the Advancement of Science (AAAS) Science and Technology Policy Fellow at All of Us, he developed data quality frameworks for EHR data and led planning for new imaging data types.