



<https://awhudson.github.io/>

I am an Assistant Professor in the Biostatistics, Bioinformatics, and Epidemiology Group in the Vaccine and Infectious Disease Division at the Fred Hutchinson Cancer Center. Prior to joining Fred Hutch, I was a postdoctoral fellow in the Division of Biostatistics in the University of California, Berkeley School of Public Health, and I completed my PhD in the University of Washington Department of Biostatistics. Most of my research broadly involves using machine learning techniques to perform valid and rigorous statistical inference in problems arising in public health and the biomedical sciences.

I value engagement in our scientific community and have been actively involved by serving as a peer reviewer, judging student paper competitions, chairing sessions at conferences, and joining panels to discuss concerns related to equity, diversity, and inclusion. As a member of WNAR leadership, I will work to support the career development of graduate students and postdoctoral fellows and to identify how we can better meet the needs of scientists from underrepresented groups. I hope to contribute toward making our community more accessible, welcoming, and supportive of all researchers.