

Michelle L Sever, Ph.D.

Institution: <http://www.rhoworld.com/rho/federal-research/principal-investigators>



Michelle L Sever, Ph.D. received bachelor's degrees in Biochemistry & Microbiology from North Carolina State University and her master's and PhD in Epidemiology from the University of North Carolina at Chapel Hill. Dr. Sever joined Rho in 2012 after 12 years at the National Institute of Environmental Health Sciences/NIH. She also taught second year medical school students in the Tools for Diagnosis and Therapy Course and the Clinical Epidemiology and Evidence Based Medicine Course at the University of North Carolina at Chapel Hill in 2008-2009. Dr. Sever is currently the Co-Principal Investigator of the Statistical and Clinical Coordinating Center for the Clinical Trials in Organ Transplant (CTOT) and Clinical Trials in Organ Transplantation in Children (CTOT-C) Consortia and the Statistical and Data Coordinating Center for the Immune Tolerance Network, which are funded by the National Institute of Allergy and Infectious Disease/NIH. Dr. Sever provides scientific leadership in developing clinical trials to study solid organ and cellular transplantation, allergen immunotherapy, asthma interventions, environmental exposures, translational research and community-based participatory research. Dr. Sever also serves as the Core Lead for the Ancillary Services Group at Rho that provides specimen tracking services, kit supply management, and sample repository management to six NIH-funded consortia. She has given numerous professional presentations and has over 20 peer-reviewed publications to her credit.