

Scott W. Powers, PhD, FAHS

Scott W. Powers is a Professor of Pediatrics and Psychology at the University of Cincinnati College of Medicine, a Cincinnati Children's Research Foundation Endowed Chair, and a member of the Division of Behavioral Medicine and Clinical Psychology at Cincinnati Children's Hospital Medical Center. He is Co-Director of the Headache Center, a multi-disciplinary program he helped to establish in 1996. The Center is dedicated to evidence-based, family-centered care; education and training across disciplines; world-class research; and engaged advocacy for a prevalent and highly disabling neurological disease.

Dr. Powers is currently the principal investigator for two R01 awards: Distinct Mechanisms of Cognitive Behavioral Therapy Effects in Youth with Migraine: Insights from Neuroimaging and Quantitative Sensory Testing (R01NS101321) and Dissecting Neural Mechanisms Supporting Mind and Body Approaches to Pain Reduction in Youth with Migraine (R01AT010171). He has been an NIH-funded PI continuously since 1996, including "Drug and Non-Drug Treatment of Pediatric Chronic Headache (R01NS050536)," "The Childhood and Adolescent Migraine Prevention Trial –CHAMP Study (U01NS076788)," and "Research Training in Child Behavior and Nutrition" (T32 DK063929-year 16)."

Dr. Powers has 185 publications, including high-impact clinical trial reports in the Journal of the American Medical Association (JAMA), the New England Journal of Medicine, and JAMA Pediatrics. He is also the Scientific Director for Clinical Research and Trials for the Cincinnati Children's Research Foundation, leading efforts to support industry-sponsored, federally sponsored, and internally funded trials. His research program embraces team science, the full continuum of clinical and translational investigation, and career development for all members of our team.