



Stephen T. Wegener, Ph.D., ABPP

Faculty Member, Medline Institute

Stephen T. Wegener, Ph.D., ABPP is a board-certified rehabilitation psychologist and a Professor of Physical Medicine and Rehabilitation and Director of the Division of Rehabilitation Psychology and Neuropsychology at the Johns Hopkins School of Medicine. He is also a Professor of Health Policy and Management at the Johns Hopkins Bloomberg School of Public Health. He is a clinician-scientist with a focus on providing pain psychology services to persons with traumatic injuries and chronic illness. His research has focused on the development of cognitive-behavioral and self-management interventions that prevent or provide treatment for pain and other secondary conditions following injury and illness. Dr. Wegener is a co-founder and faculty leader of the Johns Hopkins Patient Engagement Program (PEP).

Education

- Post-Doctoral Fellowship in Behavioral Medicine
– University of Virginia
- Ph.D. in Psychology – St. Louis University
- M.A. in Psychology – Loyola College
- B.A. in Psychology – Loyola College

Publishing

Dr. Wegener has published hundreds of peer-reviewed articles. His profile and publications may be found at his Google Scholar Profile: <http://scholar.google.com/citations?user=-C6uxloAAAAJ&hl=en>

Grant Funders

- Department of Defense
- National Institutes of Health
- Centers for Disease Control
- Patient Centered Outcomes Research Institute

Awards and honors

- Whelan Psychology Medal, Loyola College
- Distinguished Lecturer at the American College of Rheumatology
- President, Division of Rehabilitation Psychology, American Psychological Association
- Essie Morgan Excellence Award in Spinal Cord Injury
- Serena Yang Lectureship in Rehabilitative Science, Hong Kong Polytechnic University
- Fulbright Scholar, Trinity College, Dublin Ireland
- Roger G. Barker Award for Outstanding Lifetime Scientific Contributions to Rehabilitation Psychology, Division of Rehabilitation Psychology, American Psychological Association
- Donlin M. Long Award for Advancing Pain Care, Johns Hopkins