



Alexander H. Vo, PhD

Executive Director

AT&T Center for Telehealth Research and Policy

Electronic Health Network

University of Texas Medical Branch at Galveston

Alexander H. Vo, PhD, is the new executive director of the AT&T Center for Telehealth Research and Policy at UTMB. In that role, he is responsible for building a center of excellence in telehealth research. His duties entail managing sponsored programs in experimental telehealth, performing outcome studies, and undertaking policy development in the

areas of telemedicine, telehealth, and technology-supported medicine.

Dr. Vo received his bachelor's and master's degrees in psychology from Loyola University of Chicago and finished his doctorate in the same discipline at the University of Denver. Prior to assuming the executive director position at the AT&T Center, he served as the science director for the Henry Jackson Foundation-Comprehensive Neuroscience Program (CNP) in Bethesda, MD. In that capacity, he was responsible for providing scientific guidance and leadership as well as coordinating all research endeavors of the CNP, a clinical research program based out the Uniformed Services University of the Health Sciences, Walter Reed Army Medical Center, and National Naval Medical Center. Dr. Vo oversaw clinical neuroscience research in the areas of neuromuscular diseases, epilepsy, headache, stroke, and neurosurgery.

Before becoming science director at the CNP, Dr. Vo served as an officer in the U.S. Army at the Walter Reed Army Institute of Research (WRAIR) in the Division of Neuroscience. Capt. Vo worked at the Actigraph Signal Characteristics Program as principal investigator and research director. This program focused on research aimed at elucidating biologically unique signals from various neurological conditions. At the WRAIR, he also completed a medical research fellowship. Dr. Vo has co-authored a number of scientific manuscripts in peer-reviewed journals such as *Neurosurgery*, *Journal of Neurosurgery*, *Archives of Physical Medicine and Rehabilitation*, *Archives of General Psychiatry*, *Movement Disorders*, *Journal of Neurocritical Care*, *Parkinsonism and Related Disorders*, *Journal of Neurology*, *Aviation, Space, and Environmental Medicine*, and *Military Medicine*.