

Robert A. Hause Joins Vial's Neurology CRO Scientific Advisory Board



[Vial](#) welcomes Robert A. Hauser, MD, MBA, as a new Central Nervous System (CNS) advisory board member to their [Neurology CRO](#). Dr. Hauser is the Director of the Parkinson's Disease and Movement Disorder Center and a Professor of Neurology, at the University of South Florida.

Vial is a tech-enabled [CRO](#) providing next-generation [clinical trial](#) management services that deliver dramatically faster, more efficient trials for biotech sponsors for up to 50% less cost. The Vial [Neurology CRO](#) distinguishes itself by leveraging digital technology, such as its Vial Technology Platform, which brings together [eSource](#), [EDC](#), [eTMF](#), and [ePRO](#), in one connected system to streamline site processes. These best-in-class CRO services will accelerate the development of new therapies and devices for neurology sponsors and patients.

"We are thrilled to welcome Dr. Hauser to our Neurology CRO as a scientific advisor. His contributions and ample clinical experience in Parkinson's research will be invaluable to Vial as we continue advancing our product and services across indications," said Simon Burns, CEO and Co-founder of Vial.

Dr. Hauser is board certified in Neurology and has gained international recognition through his research on movement disorders. He has been awarded 40 research grants from multiple institutions, including The Michael J. Fox Foundation for Parkinson's Research and the National Parkinson Foundation, and has been featured on the Castle Connolly Top Doctors list for over a decade.

"There is a significant unmet medical need for new Parkinson's disease treatments. I look forward to working with the Vial team in their pursuit to utilize technology as a means for more efficient clinical trials that advance treatments to the market," said Dr. Hauser on joining Vial's scientific advisory board.

In addition to being an established scientific advisor, Dr. Hauser has contributed to over 330 peer-reviewed publications and 213 multicenter clinical trials. He also has served as Past Chairman of the Interventional Neurology Section of the American Academy of Neurology, has served on the executive committee of the Parkinson Study Group, and was a member of the steering committee for the NIH-sponsored Neuroprotective Exploratory Trials in Parkinson's Disease program (NET-PD). Currently, he serves on the editorial board of the *Open Access Journal of Clinical Trials* and *Clinical Parkinsonism and Related Disorders*.

Source: [Vial](#)

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