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## Vial Welcomes Dr. Rajesh Pahwa to its Central Nervous System Scientific Advisory Board



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Vial welcomes Rajesh Pahwa, MBBS, MD, as a new Central Nervous System (CNS) advisory board member to their [Neurology CRO](#). Dr. Pahwa is Chief of the Parkinson's and Movement Disorder Division and a professor of neurology at the University of Kansas Medical Center, which has been designated as one of 33 Centers of Excellence in the nation by the Parkinson's Foundation.

Vial is a tech-enabled [CRO](#) providing next-generation [clinical trial](#) management services that deliver faster, more efficient trials for biotech sponsors at 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. Dr. Pahwa joins fellow Vial scientific board members, [Dr. Robert Hauser](#) and [Dr. Joseph Jankovic](#).

Dr. Pahwa has over thirty years of experience in the movement disorder field, during which time his research has focused on Parkinson's disease and essential tremor. He received his medical degree from Seth G.S. Medical College in India and completed his residency at Baylor College of Medicine. He is board certified in movement disorders. He completed his fellowship at the University of Kansas Medical Center before joining the faculty as an instructor. Dr. Pahwa is an established thought leader with over 350 published peer-reviewed articles and more than 150 clinical trials conducted. He currently serves as the treasurer on the board of directors for The World Parkinson Coalition.

On the partnership, Dr. Pahwa shared, "I am delighted to join Vial's scientific advisory board and contribute to the evolution of their Neurology CRO. Their vision to reimagine clinical trials through technology is exactly the innovative thinking the industry needs right now."

Source: [Vial](#)

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