

Dr. (Prof.) P. N. Renjen is a distinguished neurologist, academician, and educator who has made outstanding contributions to the advancement of neurology, stroke care, and medical education in India and internationally. He graduated from the prestigious Gandhi Medical College, Osmania University, Hyderabad, and obtained his DM in Neurology from the renowned National Institute of Mental Health and Neurosciences (NIMHANS), Bengaluru. Dr. Renjen is a Fellow of the Royal College of Physicians and Surgeons of Glasgow, the Royal College of Physicians of Edinburgh, and the Royal College of Physicians, London, reflecting his commitment to excellence and the highest professional standards.

An accomplished researcher, Dr. Renjen has authored more than 170 national and international publications, significantly contributing to the understanding of neurology and stroke. He has been an active participant in global neurological forums and has regularly presented his research at European Stroke Conferences. He also served as Executive Committee Member - European Stroke Conference (ESC) 2016-2018.

A dedicated mentor, Dr. Renjen played a pivotal role in establishing the DNB Neurology Training Program at Indraprastha Apollo Hospitals. Through his leadership, guidance, and commitment to academic excellence, he has trained and inspired numerous neurologists who are now serving across India and abroad.

He served as President of the Delhi Neurological Association and has been actively involved with the Indian Academy of Neurology. For the past 17 years, he has been instrumental in organizing the World Stroke Day Conference (WSDCON) and has also served as Organizing Secretary & Chairman of the DNACON.

In recognition of his exceptional contributions, Dr. Renjen has received several prestigious honors, including the Lifetime Achievement Award from the Delhi Neurological Association, Best Teacher Awards (ANBAI), Academic award by IMA (HQ) and Times Legend Award. His enduring commitment to education, research, and patient care continues to shape the future of neurology.