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Dr. Paik received his M.D. from [Seoul National University](#) and Ph.D. in preventive medicine from Seoul National University. He did his residency training in rehabilitation medicine at the [Seoul National University Hospital](#). At SNUH he did a 2-year clinical fellowship, studying neurorehabilitation and clinical neurophysiology. He also studied at [Human Cortical Physiology Section](#) of the [NIH/NINDS](#) as a visiting fellow for the year 2005-2006. He became an assistant professor at Seoul National University in 2001 and a tenured professor in 2010.

Currently, he is the President & CEO of the Seoul National University Bundang Hospital. As a hospital administrative track, he had been in positions of Chief Public Health Officer, Chief Finance & Strategic Officer, Chief Communications Officer, the Director of the Referral Center, and the department chair. He also served as the overall chair of the department of the college of medicine.

Academically, He is a member of the National Academy of Medicine of Korea, and serving as a board of directors for the Korean Academy of Rehabilitation Medicine, Korean Society for NeuroRehabilitation, Korean Geriatric Society, Korean Dysphagia Society, and Korean Telemedicine Society.

He was the member-at-large of the [World Federation for NeuroRehabilitation](#) between 2016-2020, the first president of the Asia-Oceanian Society for NeuroRehabilitation (AOSNR) between 2015-2019, and the Chair of the Korean Society for NeuroRehabilitation between 2019-2021.

Now he is the Chair of the Research Committee of the [World Federation for NeuroRehabilitation](#). He is also serving as the Editor for '[Annals of Physical and Rehabilitation Medicine](#)' and the Associate Editor for '[Frontiers in Neurology](#)'.

He received the 2019 'Seok-Jeon' Lifetime Achievement Award and the 2014 Scientific Award from the Korean Academy of Rehabilitation Medicine, [the 2007](#)

[Fletcher H. McDowell Award from the American Society for Neurorehabilitation in 2007](#), and the First Place Poster Award from the American Congress of Rehabilitation Medicine in 2009.