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Dr Yu-Feng Su, M.D., Ph.D. is Chief of Neurosurgical Critical Care Unit at Kaohsiung Medical University Hospital (KMUH). His research interests encompass several subspecialties of neurosurgery, including subarachnoid hemorrhage, spinal cord injury and robotic spine and brain surgery. During his residency in the early 2000's, Dr Su was intimately involved with the clinical practice and organization of stereotactic image-guided, endoscopic and minimally invasive surgery. These innovative technology and process have been extensively applied in the practice of neurosurgery nowadays. Dr Su has been sponsored by KMU for advanced training at Stanford University, with Professor Jaimie Henderson, the director of stereotactic and functional neurosurgery. Dr Su remains active on the application and development of image-guided and robotic techniques to neurosurgery and spinal procedures, such as the placement of deep brain stimulators for movement disorders, 3D-endoscopic pituitary tumor surgery and robotic brain/spine surgery.