

Curriculum Vitae

Panu Nacharoong, M.D.

สัญชาติ: Thai เพศ: Male

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Specialty :

Pediatric

Sub-specialty

Neurosurgeon

Profile Summary

An accomplished medical professional with offering over 20 years of comprehensive experience in Pediatric Neurosurgery, specializing in brain and spinal cord tumor surgeries, cranio-synostosis surgeries, and spasticity surgeries.

Currently serving as a Consultant of Pediatric Neurosurgery at multiple prestigious hospitals, including Samitivej Srinakarin Children Hospital, Samitivej Sukumvit Hospital, Samitivej Thonburi Hospital

Possess in-depth knowledge and expertise in providing medical advice and consultation to patients and their families, along with a strong focus on critical care, diagnostic investigations, and trauma management.

Recognized for successfully performing over 2500 operations, including brain and spinal cord tumor surgeries, head injuries, congenital diseases, hydrocephalus, and craniosynostosis surgeries.

Proficient in managing post-operative care, advising on medications, and ensuring optimal patient recovery, with a strong commitment to delivering high-quality healthcare services. Core Competencies Neurosurgery Pre-operative & Post-operative Care Reporting & Documentation Medical Advisory & Consulting Critical Investigations & Care Diagnosis & Counselling Patient Management Emergency Medical Services Cross-functional Coordination Training & Knowledge Sharing Health Examinations Spinal Cord / Lumbar Disc Tumors

Organizational Experience Instructor, Full-time Neurosurgeon, Division of Pediatric Neurosurgery, Queen Sirikit Institute of Child Health, Ministry of Public Health, Thailand (2003 - 2014) Consultant of Pediatric Neurosurgery, Samitivej Srinakarin Children Hospital, Thailand (2006 - Present) Consultant of Pediatric Neurosurgery, Samitivej Sukumvit Hospital

Key Result Areas :

- Performed surgery to relieve hydrocephalus, which is the abnormal build-up of cerebrospinal fluid in the brain such as VP Shunt, VA Shunt and Cysto-Pleural Shunt
- Corrected deformities and treated diseases of the spinal cord such as MM Repair and Tethered Cord Surgery
- Conducted delicate microsurgeries through microscope and image-guiding equipment backed by application of hand-eye coordination and concentration
- Led the surgeries of a highly complex nature, such as surgeries of spinal cord tumor under IOM and spasticity surgery such as SDR
- Remained updated on the discoveries by reading medical journals and attending academic conferences
- Treated neurological problems by either prescribing medications or performing surgical procedures
- Applied Computed Tomography (CT) scans or Magnetic Resonance Imaging (MRI) for diagnosing problems
- Achieved Merit of treating typical medical conditions including Brain Tumours, Brain Cancers, Brain Haemorrhage, Skull Fracture, and Spinal Cord Injuries
- Assessed patients in the hospital postoperatively including removal of drains, and sutures

Academic Details

- Doctor of Medicine, Prince of Songkla University, Faculty of Medicine, 1992 - 1998
- Diploma of Neurological Surgery, Neurosurgery Department, Bhumibol Adulyadej Hospital RTAF, 2000 – 2003
- Post Graduate Training at Foreign Centers
- Visiting Fellow at KK Woman and Children Hospital, Singapore, 2006
- Postdoctoral Fellowship in Pediatric Neurosurgery, Taipei Veterans General Hospital, 2009
- Certificate of AAACPN, 2007 (Singapore), 2008 (Taipei), 2009 (India) Internship
- Internship in Phatthalung Hospital, 1998 - 2000