

# **CURRICULUM VITAE**

## PERSONAL INFORMATION

Name: SIRIWUT

Surname: POKANAN

Academic ranks: Assistant Professor, Faculty of Medicine, Mahidol University

Work place: Ramathibodi Hospital, Bangkok

Residential Address: 66 Seri-Onnut Village, Sukhumvit77 road, Soi Onnut70/1, Prawet, Prawet,

Bangkok, Thailand 10250

Tel: +66 2-321-5292

E-mail: nagboon@gmail.com

Date of Birth: 25<sup>th</sup> January, 1979

Age: 44

Gender: Male

Nationality: Thai

Religious: Buddhist

Marital status: Married

Family: one daughter

Specialty and Interest: Skull base surgery, Spine surgery

# **EDUCATIONAL HISTORY**

1998-2004: Degree of doctor of medicine, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand

2007-2012: Diploma of the Thai Board of Neurological surgery, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand

2022: Clinical fellowship program of skull base surgery, Department of Neurosurgery, Osaka Metropolitan University Graduate School of Medicine, Osaka, Japan

## WORKING EXPERIENCE

May 2004- May 2005: First year medical intern, Sunpasithiprasong Hospital, Ubon Ratchathani, Thailand

June 2005- May 2007: General Practitioner, Phosai Hospital, Phosai District, Ubon Ratchathani, Thailand

June 2012- October 2015: Medical staff, Division of Neurosurgery, Department of surgery, Sunpasithiprasong, Ubon Ratchathani, Thailand

November 2015- October 2017: Associate surgeon, Spine Institute, Bumrungrad International Hospital, Bangkok, Thailand

April 2018- Present: Faculty, Division of Neurosurgery, Department of Neurosurgery, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand

## TRAINING COURSES

May 2008: Advanced Traumatic Life Support, Regional Faculty, Thailand

August 2010: Cadaveric Hands-on Spine Workshop, Chulalongkorn University, Bangkok, Thailand

September 2010: Nucleoplasty and Vertebroplasty workshop, Chulalongkorn University, Bangkok, Thailand

December 2011: Skull base workshop, Chulalongkorn University, Bangkok, Thailand

January 2016: Fundamental Principles and Techniques in Spinal Surgery, Bangkok, Thailand

August 2017: Medtronic OLIF course, Bangkok, Thailand

August 2019: Skull base workshop, Srinakarin Hospital, Khon Kaen University, Khon Kaen, Thailand

February 2019: Thammasart Neurosurgery's Anastomoses-Cadaveric and Live surgery Workshop, Thammasart University Hospital, Thailand

#### RESERCH

Pokanan S, Borsu H, Hansasuta A. Spinal Dural Sac Termination and Internal Filum Terminale Fusion: A Study from 80 Cadavers. Clin Anat 2019; doi: 10.1002/ca.23438.

Hansasuta A, Pokanan S, Punyawai P, Mahattanakul W. Evolution of Technique in Endoscopic Transsphenoidal Surgery for Pituitary Adenoma: A Single Institution Experience from 220 Procedures. Cureus 2018; 10(1): e2010. doi:10.7759/cureus2010.

Pokanan S, Tuntiyaporn L, Larbchareonsub N, Mongkolsukpaiboon S, Hansasuta A. Can Average Value of Apparent Diffusion Coefficient (ADC) from Magnetic Resonace Images Predict Consistency of Intracranial Meningiomaslp. J Med Assoc Thai 2017; 100 suppl: S143-50.