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Date of Birth: Dec 23, 1976

Current Workplace: Department of Anesthesiology, Faculty of Medicine, Siriraj Hospital, Mahidol University, Thailand

Academic Position: Associate Professor in Anesthesiology

Training:

1. MD (1993-1999): Faculty of Medicine, Siriraj Hospital, Mahidol University, Thailand
2. Anesthesiology residency (2000-2003): Faculty of Medicine, Siriraj Hospital, Mahidol University, Thailand
3. Clinical fellowship in neuroanesthesia (2005-2007): Department of Anesthesiology, Harborview Medical Center, University of Washington, USA
4. International fellow in pediatric anesthesia (2007-2008): Children's National Medical Center and The George Washington University Medical Center

Area of Interest: neuroanesthesia, pediatric anesthesia, medical simulation

Publications:

1. Vavilala MS, Muangman S, [Waitayawinyu P](#), Roscigno C, Jaffe K, Mitchell P, Kirkness C, Zimmerman JJ, Ellenbogen R, Lam AM: Impaired cerebral autoregulations in infants and young children early after inflicted traumatic brain injury: a preliminary report. *Journal of Neurotrauma* 2007; 24(1): 87-96.
2. Tontisirin N, Armstead W, [Waitayawinyu P](#), Moore A, Udomphorn Y, Zimmerman J, Chesnut R, Vavilala M: Change in cerebral autoregulation as a function of time in children after severe traumatic brain injury: a case series. *Child's Nervous System* 2007; 23(10): 1163-69.
3. [Ohpasanon P](#), Chinachoti T, Sriswasdi P, Srichu S: [Prospective study of hypotension after spinal anesthesia for cesarean section at Siriraj Hospital: incidence and risk factors, Part 2](#). *J Med Assoc Thai*. 2008 May;91(5):675-80.
4. [Waitayawinyu P](#), Sirirwannasandha B, Namwong A: Incidence and risk factors of moderate to severe pain in 24 hours after laparoscopic cholecystectomy. *Siriraj Med J*. 2012;64(4): 119-122.
5. [Waitayawinyu P](#), Wankan P. The success of MRI without sedations in 6-15 years old pediatric patients after watching MRI introductory video. *J Med Asso Thai*. 2016;99(5):596-601.
6. Jirativanont T, Phoowanakulchai S, [Waitayawinyu P](#), Suphathamwit A, Apidechakul P, Raksamani K. Residents as teachers: optimizing the benefit of a difficult airway management simulation session. *Asian Biomed* 2019;13(4):141-7.