

Precongress Regional Anesthesia Workshop

for 17th Asian Australian Congress of Anaesthesiologists (AACA) 2026

Novotel Bangkok at Siam Square; February 5, 2026

Beyond the Ordinary Blocks			
Time	Topic	Moderator	MC
7.30-8.00	Registration		Dr. Phatthanaphol Engsusophon
8.00-8.15	Opening ceremony Assoc.Prof. Varinee Lekprasert Assoc.Prof. Pawinee Pangthipampai		Dr. Peerachatra Mangmeesri
8.15-8.40	Analgesia for hip fractures: Current practice and evidence of PNBs. Prof. Won Uk Koh		Assoc.Prof. Prangmalee Leurcharusmee
8.40-9.05	How to perform ultrasound guided real time spinal block. Prof. Manoj Kumar Karmakar		Asst.Prof. Jatuporn Pakpirom
Coffee break and group photo			
9.25-09.50	The art and science of anesthesia for clavicle fracture surgeries. Dr. Shahrindan Fathil	Asst.Prof. Pornpatra Areeruk	Dr. Phatthanaphol Engsusophon Dr. Peerachatra Mangmeesri
09.50-10.15	Regional analgesia for spine surgery: what are the options? Assoc.Prof. Aumjit Wittayapairoj	Asst.Prof. Suppachai Poolsuppasit	
10.15-10.40	Truncal blocks in daily practice: techniques that every anesthetist should master. Assoc.Prof. Artid Samerchua	Dr.Pongkwan Jinaworn	
10.40-11.00	American Taiwan Biopharm: Ropivacaine Dr.Pongkwan Jinaworn	Dr. Phatthanaphol Engsusophon	
11.00-11.20	Pajunk: Beyond the single shot: optimizing pain relief with peripheral nerve catheters. Asst.Prof. Pornpatra Areeruk	Dr. Peerachatra Mangmeesri	
Lunch break			
	Hands on workshop (40 min/round)	Instructor	Co-instructor
12.30-13.10	RA for hip surgery	Prof. Won Uk Koh	Assoc.Prof. Prangmalee Leurcharusmee
13.10-13.50	Ultrasound-guided neuraxial block	Prof. Manoj Kumar Karmakar	Asst.Prof. Jatuporn Pakpirom
13.50-14.30	RA for shoulder and clavicle surgery	Dr. Shahrindan Fathil	Assoc.Prof. Pawinee Pangthipampai
Coffee break			
14.50-15.30	RA for spine surgery	Assoc.Prof. Aumjit Wittayapairoj	Asst.Prof. Suppachai Poolsuppasit Dr. Ajana Trisukhonth
15.30-16.10	RA for truncal block	Assoc.Prof. Artid Samerchua	Lt.Col. Wiriya Homhuan Dr. Bharadee Teeravidja
16.10-16.30	Q&A and wrap up		