



Advanced Hernia Course & Cadaveric Workshop

OCT 22 - 24, 2026

PRINCE OF SONGKLA UNIVERSITY

TEP TAPP TAR eTEP TAR Masterclass

MEET THE INTERNATIONAL EXPERTS



Kiyotaka Imamura, MD
Yotsuya Medical Cube, Japan

Marc Ong Weijie, MBBS
Khoo Teck Puat Hospital, Singapore



October 22, 2026

LIVE DEMONSTRATION*
eTEP-TAR Abdominal Wall
Reconstruction



October 23, 2026

- DIDACTIC LECTURE
- AWR HANDS-ON SIMULATION



October 24, 2026

**SPECIAL TOPICS
CADAVERIC WORKSHOP**
TEP TAPP TAR
eTEP-TAR

* Only for Thai participant
* Limit 10 pax
First Come First Serve

Medtronic



PROGRAM AGENDA

Time	Agenda	Faculty
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October 22, 2026



Operating Theater Room 25 and 28

LIVE DEMONSTRATION

Laparoscopic eTEP-TAR Abdominal Wall Reconstruction

Siripong Cheewatanakornkul, MD
Piyapun Wangkulangkul, MD, PhD

October 23, 2026



Meeting Room, 14Fl. & 15Fl. Srivejwat Building, Prince of Songkla University

Fundamentals & Groin Hernia

08.00 - 08.30 Registration

08.30 - 08.50 Principles of Effective MIS Hernia Repair ("Tenets" Rather Than "Rules")

Nicha Srisuworanan, MD

08.50 - 09.10 Navigating Technical Pitfalls in TEP & TAPP

09.10 - 09.30 Intraoperative Complications During Inguinal Hernia Repair

Pattharasai Kachornvitaya, MD

09.30 - 09.50 Abdominal Wall Anatomy for AWR, Anatomy, and Concepts

Marc Ong Weijie, MBBS

09.50 - 10.10 Hernia Database and Registration System

Worachot Chotecharnont, MD

10.10 - 10.30 Break

Wibun Phanthabordeekorn, MD

Complex Hernia Management & Optimization

10.30 - 10.50 Preoperative Optimization in Abdominal Wall Hernia Surgery

Voranaddha Vacharathit, MD

10.50 - 11.10 Concomitant Bariatric and Ventral Hernia Repair, Is It Safe?

Suthep Udomsawaengsup, MD

11.10 - 11.30 Assessing Loss of Domain & Domain Expansion Techniques (BTA, PPP)

Marc Ong Weijie, MBBS

11.30 - 11.50 Complication and Pitfall in eTEP TAR

Kiyotaka Imamura, MD

11.50 - 12.10 Perioperative Rehabilitation for Abdominal Wall Reconstruction

Suttipong Tipchatyotin, MD

12.10 - 13.00 Lunch

13.00 - 15.00 Interactive Panel: Comprehensive Hernia Assessment & Operative Planning Multi-Faculty, Fellow-Led Cases

Siripong Cheewatanakornkul, MD
Kanittha Sakolprakaikit, MD

15.00 - 15.30 Break

15.30 - 17.00 Hands-On Simulation: Advanced Laparoscopic Suturing for AWR All Skill Stations

October 24, 2026



Faculty of Science, Prince of Songkla University

08.00 - 08.30 Registration

08.30 - 09.00 Welcome Remarks by Cadaveric Laparoscopic Surgical Center

Pakkavuth Chanswangphuvana, MD

09.00 - 09.20 Incisional Hernia Prevention (Parastomal and Stitches Trial)

Marc Ong Weijie, MBBS

09.20 - 09.40 Lap eTEP TAR Step by Step

Piyapun Wangkulangkul, MD, PhD

09.40 - 10.00 eTEP for Lateral and Non-Midline Hernias: Anatomy and Technical Pearl

Pakapon Tudsri, MD

10.00 - 10.20 Alternative Minimally Invasive Techniques

Bandhuphat Chakrabandhu, MD

10.20 - 10.40 Robotic Ventral Hernia Repair

10.40 - 11.00 Briefing & Safety Protocols

11.00 - 11.30 Group photo and Certification

11.30 - 12.30 Lunch

12.30 - 15.00 Hands-On Dissection: Laparoscopic eTEP-TAR Technique

All Faculty

15.00 - 16.00 Deep Exploration of Abdominal Wall Anatomy: Applied Dissection Correlating to Clinical AR

16.00 - 16.30 Closing Remarks

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