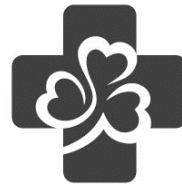


PROGRAM

ASIA IRCAD – TAIWAN

ADVANCED COURSE IN INGUINAL HERNIA & COMPLEX ABDOMINAL WALL REPAIR SURGERY

AUGUST 19 - 20, 2025



PRESIDENT

Jacques MARESCAUX

*President, IRCAD/EITS
University of Strasbourg, France*

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Show Chwan Memorial Hospital,
Changhua, Taiwan*

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*Dean, IRCAD Taiwan/AITS
Show Chwan Memorial Hospital,
Changhua, Taiwan*

COURSE DIRECTOR

David CHEN

*University of California,
Los Angeles, CA, USA*

COURSE DIRECTOR

Conrad BALLECER

*Creighton University,
Phoenix, AZ, USA*

OBJECTIVES

- To provide the basic knowledge required for management of all types of abdominal wall defects
- To provide information about principles and properties of absorbable and non-absorbable surgical meshes
- To provide indications for surgical treatment and discuss operative complications
- To highlight technicalities of surgical interventions through the broadcasting of live procedures
- To allow real-time discussion between the operators and the surgeon trainees
- To provide hands-on sessions to improve skills in laparoscopic surgery through the practice on cadaver under expert tutorial
- To describe postoperative clinical results and practical applications of evidence-based clinical medicine

EDUCATIONAL METHODS

- To provide the basic knowledge required for clinical applications
- Interactive theoretical and video sessions between faculty & course participants
- Live & pre-recorded operative demonstrations

INVITED INTERNATIONAL FACULTY

- | | |
|---|---|
|  Conrad BALLECER (USA) |  今村 清隆 Kiyotaka IMAMURA (Japan) |
|  David CHEN (USA) |  Marc ONG Weijie (Singapore) |
|  Filip MUYSOMS (Belgium) |  Siripong CHEWATANAKORNKUL (Thailand) |

ONLINE FACULTY

-  Rodrigo Galhego (Brazil)

INVITED TAIWAN FACULTY

- | | |
|--|--|
|  黃士維 Wayne Shih-Wei HUANG – 秀傳紀念醫院 |  童恆裕 Heng-Yu TUNG– 衛生福利部桃園醫院 |
|  蔡曜州 Yao-Chou TSAI – 台北慈濟醫院 |  陳國鎡 Kuo-Hsin CHEN– 亞東紀念醫院 |
|  徐國峯 Kuo-Feng HSU – 三軍總醫院 |  蕭庭豐 Tiing Foong SIOW– 亞東紀念醫院 |
|  蔡金宏 Chin-Hung TSAI – 衛生福利部台中醫院 |  許志豪 Chih-Ho HSU – 亞東紀念醫院 |
| |  楊明勳 Ming-Hsun YANG– 振興醫院 |
| |  張宏基– 彰化基督教醫院 |
|  吳其翔 Jungle Chi-Hsiang WU – 秀傳紀念醫院 | |

ASIA IRCAD – TAIWAN

Cadaveric Dissection Course for Inguinal-Ventral & Complex Abdominal Wall Repair (CAWR) Surgery

2025 0819-20 Hernia 交通車時刻表 Shuttlebus Time Schedule	
出發時間 Departure Time	路線 Route
Day 1: August 19 (星期二 Tuesday)	
08:00	鹿港永樂酒店 → 彰濱秀傳微創手術中心 UNION HOUSE Lukang → IRCAD-Taiwan
18:00	彰濱秀傳微創手術中心 → 大會晚宴 IRCAD-Taiwan → Course Dinner
20:30	大會晚宴 → 鹿港永樂酒店 Course Dinner → UNION HOUSE Lukang
Day 2: August 20 (星期三 Wednesday)	
08:00	鹿港永樂酒店 → 彰濱秀傳微創手術中心 UNION HOUSE Lukang → IRCAD-Taiwan
17:30	彰濱秀傳微創手術中心 → 鹿港永樂酒店 → 台中烏日高鐵站 IRCAD-Taiwan → UNION HOUSE Lukang → Taichung High Speed Rail Station

*如需放置行李，櫃台後方設有行李間，請當日退房後帶至中心。

Luggage storage is available at IRCAD-Taiwan. You may bring your luggage to IRCAD after check-out.

* 自行開車者，可將車輛停放於醫院內停車格，於課程結束後至櫃檯領取免費停車卷。

Parking lot is available next to IRCAD-Taiwan, please kindly collect parking ticket from our front desk.

* 需要計程車接送者，請提前告知我們工作人員，方便為您安排。

If taxi is needed, please let us know ahead of time.

HOTEL 住宿：

特約飯店資訊 Hotel Info：	鹿港永樂酒店 UNION HOUSE Lukang
Address：	505 彰化縣鹿港鎮三民路 152 號 No. 152, Sanmin Road, Lukang Township, Changhua County, 505
Tel：	+886-04-776-2999

INFO 相關資訊：

微創中心課程負責人 Course Manager	陳亭妤 Vanessa 0925-182-525
Location	彰濱秀傳亞洲遠距微創手術中心 IRCAD-Taiwan (Asian Institute of TeleSurgery)
Address	505 彰化縣鹿港鎮鹿工路 6-1 號 No. 6-1, Lugong Rd., Lukang Township, Changhua County, 505
Tel	+886-4-781-2988

彰濱秀傳醫療園區地圖

Map of Chang Bing Show Chwan Health Park



Restaurant 餐廳：	Tel 電話：	Address 地址：
LeeLi's	+886-4-777-1822	鹿港鎮興化街 40-1 號
海味珍海鮮餐廳 Hai Wei Zhen Seafood	+886-4-778-6442	鹿港鎮鹿東路二段 173 號
木生海鮮會館 Mu Sheng Seafood	+886-4-776-4072	鹿港鎮自由路 77 號
王罔麵線糊 Wang Wang Noodle Paste	+886-958-629-960	鹿港鎮民族路 268 號
永香民俗小吃 Yong Xiang Taiwan Snack	+886-4-778-7464	鹿港鎮金門巷 55 號
掬翠拾煙蔬食創作料理 (素) Ju Cui Shi Yan (Vegetarian)	+886-4-778-9112	鹿港鎮金盛巷 10 號
勝豐吧 Sheng Feng Bar	+886-958-336- 211	鹿港鎮民族路 131 號

Day 1 - Tuesday, August 19th, 2025

08.00 am Faculty & Participant Shuttlebus from Lugang Hotel to IRCAD-Taiwan

08.20 am Registration

THEORETICAL SESSION – 1F Auditorium

08.40 am Welcome to participants 黃士維 W. HUANG, D. CHEN, & C. BALLECER
Chairmen:

08.50- 09.10 Optimizing Inguinal Hernia Surgery: 10 Golden Rules for Success in Minimally Invasive Inguinal Hernia Repair S. CHEEWATANAKORNKUL

09.10- 09.30 Mesh, glue, tacks: what to use in 2025 陳國鋅 K.H. CHEN (TBC)

09.30- 09.50 Laparoscopic vs. Robotic Inguinal Hernia, what is the Evidence? C. BALLECER

09.50- 10.10 Lichtenstein repair, Shouldice repair, and tissue repairs D. CHEN

10.10- 10.30 Groin pain after surgery: diagnosis and management D. CHEN

10.30- 11.00 Group Photo & Coffee Break

EXPERIMENTAL SESSION – 3F Laboratory

11.00-12.30 HANDS-ON TRAINING- Simulation of peritoneum closure and ventral hernia closure

12.30- 13.30 Lunch

THEORETICAL SESSION – 1F Auditorium

13.30- 13.45 Abdominal wall anatomy & imaging S. CHEEWATANAKORNKUL

13.45- 14.00 Laparoscopic & robotic IPOM - is there still a role? M. ONG (TBC)

14.00- 14.15 Robotic eTEP retrorectus repair F. MUYSONS

14.15- 14.30 Robotic Transversus Abdominis Release (TAR), tips and tricks C. BALLECER

EXPERIMENTAL SESSION – 3F Laboratory

14.30-15.30 Cadaver Demonstration by expert- Lichtenstein, Shouldice, /TAPP D. CHEN

15.30-17.30 HANDS-ON TRAINING ON CADAVERS ALL FACULTY
✚ Laparoscopic/ Robotic Option: TEP, TAPP

17.30 End of session

17.40 Faculty & Participant Shuttlebus from IRCAD-Taiwan to Congress Banquet

18.00 Congress Banquet

This program is subject to modification.

Day 2 - Wednesday, August 20th, 2025

08.00 am Faculty & Participant Shuttlebus from Lugang Union House Hotel to IRCAD-Taiwan

THEORETICAL SESSION – 1F Auditorium

		<u>Chairmen:</u>
08.30- 08.45	Mini Abdomen Experience: A Novel Approach for Mini-Abdominoplasty Minimally Invasive (MAMI) Abdominal Contouring	R. Galhego (Videoconference)
08.45- 10.00	<u>PRE-RECORDED OPERATIVE DEMONSTRATIONS</u>	
	✚ Robotic TAR	C. BALLECER
	✚ eTEP	F. MUYSOMS
10.00- 10.15	Complications of hernia repair: Discussion	C. BALLECER, D. CHEN & F. MUYSOMS
10.15- 10.30	Prevention strategies for complications associated with eTEP	K. IMAMURA
10.30- 10.40	Coffee Break	

EXPERIMENTAL SESSION – 3F Laboratory

10.40- 11.40	Cadaver Demonstration by expert- Ventral hernia repair using eTEP approach, transversus abdominis release	D. CHEN
11.40- 13.00	HANDS-ON TRAINING ON CADAVERS	ALL FACULTY
	✚ Laparoscopic & Robotic Option: Ventral hernia repair using eTEP approach, transversus abdominis release	
	Lab Demonstrations: Tissue glue session sponsored by Baxter	
13.00- 14.00	Lunch	

EXPERIMENTAL SESSION – 3F Laboratory

14.00- 17.00	HANDS-ON TRAINING ON CADAVERS	ALL FACULTY
	✚ Laparoscopic & Robotic Option: Ventral hernia repair using eTEP approach, transversus abdominis release	
17.00	Wrap-up session in the auditorium Evaluation of the course	
17.15	End of session Delivery of certificate of attendance	
17.30	Faculty & Participant Shuttlebus from IRCAD-Taiwan to Lugang Union House & Taichung HSR Station	