

# PROGRAM

## Da Vinci Robotic Inguinal and Ventral Hernia Cadaveric Dissection Workshop

達文西疝氣大體解剖課程

Thursday, April 25, 2024

DAVINCI

**ircad**  
Taiwan



### DEAN

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### INVITED FACULTY

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高雄長庚紀念醫院  
Kaohsiung Chang Gung  
Memorial Hospital,  
Kaohsiung, Taiwan

### OBJECTIVES

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- 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 or pre-recorded procedures
- To allow real-time discussion between the operators and the surgeon trainees
- To provide hands-on sessions to improve skills in robotic surgery through practice on live tissue under expert tutorial
- To describe postoperative clinical results and practical applications of evidence-based clinical medicine

### EDUCATIONAL METHODS

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- Interactive theoretical sessions between faculty and course participants
- Pre-recorded operative demonstrations
- Hands-on session in robotic hernia surgery on cadaver under expert tutorial

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## 達文西疝氣大體解剖課程

Thursday, April 25, 2023

交通車時刻表 Shuttlebus	
出發時間 Departure Time	路線 Route
April 25 (星期四 Thursday)	
<b>07:50</b>	台中烏日高鐵站 → 彰濱秀傳微創手術中心 <b>Taichung High Speed Rail Station → IRCAD-Taiwan</b> <b>一樓 7號出口 / 1F Exit No. 7</b> <b>楊寶勳 Mr. Yang / Tel : +886-0923-889-303</b>
<b>17:30</b>	彰濱秀傳微創手術中心 → 台中烏日高鐵站 <b>IRCAD-Taiwan → Taichung High Speed Rail Station</b>

\*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.

### 台中站一樓平面圖



# Da Vinci Robotic Inguinal and Ventral Hernia Cadaveric Dissection Workshop

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### Thursday, April 25, 2023

Time	Topic	Speaker
07:50	Shuttlebus: Taichung HSR Station → IRCAD Taiwan	
08:30	Registration	
08:40-08:50	Opening Remarks & Welcoming of Participants	All Faculties
08:50-09:10	Anatomy of Hernia Repair	黃士維 W. HUANG
09:15-09:35	Robotic-Assisted TAPP	彭正明 C.M. PENG
09:40-10:00	Robotic Transversus Abdominis Release (TAR)	劉毓寅 Y.Y. LIU
	Pre-Lab	
10:05-10:20	Coffee Break	
10:20-12:20	<b>Hands-on Session on Cadaveric Model</b> ➤ TAPP/TEP	All Faculties
12:20-13:20	Group Photo & Lunch	
13:20-17:20	<b>Hands-on Session on Cadaveric Model</b> ➤ Ventral Hernia Repair ➤ Extended Totally Extraperitoneal Repair (eTEP) ➤ Rives-Stoppa ➤ Transversus Abdominis Release	All Faculties
17:20-17:30	Closing: Evaluation of the Day & Delivery of Certificate of Attendance	
17:30	Shuttlebus: IRCAD Taiwan → Taichung HSR Station	

Venue: IRCAD Taiwan

Lectures in 2F 美枝會議室 Mei Chi Conference Room / Lab in 3F 實驗室 VIP & OR1

The course will be using Da Vinci SI & XI systems.