



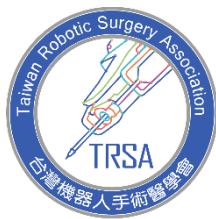
Da Vinci Robotic Pancreatic Surgery Cadaveric Dissection Workshop

達文西胰臟手術大體解剖課程

April 29-30, 2026

DAVINCI

ircad
Taiwan



DEAN

黃士維 Wayne Shih-Wei HUANG

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

VICE DEAN

林忠韋 Charles Chung-Wei LIN

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

FACULTY

Adrian Kah Heng CHIOW

Head & Senior Consultant,
Changi General Hospital,
Singhealth, Singapore

FACULTY

Yosuke INOUE

Vice Director,
Japanese Foundation for Cancer Research,
Cancer Institute Hospital,
Tokyo, Japan

EDUCATIONAL METHODS

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

Da Vinci Masterclass of Robotic Pancreatic Surgery

達文西胰臟手術進階課程

April 29-30, 2026

交通車時刻表 Shuttlebus Time Schedule

出發時間 Departure Time	路線 Route
April 29 th , 2026 (星期三 Wednesday)	
14:00	鹿港永樂酒店 → 彰濱秀傳微創手術中心 Union House Lukang → IRCAD-Taiwan
17:00	彰濱秀傳微創手術中心 → 鹿港永樂酒店 IRCAD-Taiwan → Union House Lukang
April 30 th , 2026 (星期四 Thursday)	
08:40	鹿港永樂酒店 → 彰濱秀傳微創手術中心 Union House Lukang → IRCAD-Taiwan
17:20	彰濱秀傳微創手術中心 → 台中烏日高鐵 IRCAD-Taiwan → Taichung HSR Station

*微創中心課程負責人Course Manager 許怡蓓 Olga +886-4-781-2988/ +886-958-613-120

* One-way trip around 40-60 mins. 車程：約40-60分鐘

* Parking is available by IRCAD Taiwan, please kindly collect parking ticket from our front desk.

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。

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

Da Vinci Masterclass of Robotic Pancreatic Surgery

達文西胰臟手術進階課程

April 29th, 2026 (星期三 Wednesday)

Time	Topic	Speaker
12:40	Shuttlebus: Union House Lukang → IRCAD Taiwan	
13:00	Registration	
13:10-13:20	Opening Remarks & Welcoming of Participants ● Faculty introduction ● Overview of robotic platforms and course structure	All Faculties
13:20-13:50	Robotic Distal Pancreatectomy: ● Indications and patient selection ● Port placement and docking strategy ● Step-by-step surgical technique ● Spleen-preserving vs. splenectomy approaches ● Management of pancreatic stump ● Tips, tricks, and common pitfalls	Adrian Kah Heng CHIOW
13:55-14:45	Robotic Pancreatoduodenectomy: ● Indications and learning curve ● Operating room setup and ergonomics ● Resection phase: key anatomical landmarks ● Reconstruction phase: pancreaticojejunostomy, hepaticojejunostomy, gastrojejunostomy ● Prevention and management of complications	Yosuke INOUE
14:45-15:15	Coffee Break	
15:15-16:00	Robotic Pancreatic Anastomosis Techniques ● Pancreaticojejunostomy vs. pancreaticogastrostomy ● Suture materials and techniques ● Managing soft pancreas and small ducts ● Strategies to reduce POPF	Yosuke INOUE

Da Vinci Masterclass of Robotic Pancreatic Surgery

達文西胰臟手術進階課程

April 29 th , 2026 (星期三 Wednesday)		
Time	Topic	Speaker
16:00-16:30	Intraoperative Troubleshooting & Complication Management ● Bleeding control ● Conversion strategies ● Postoperative complications and ERAS considerations	Adrian Kah Heng CHIOW
16:30-17:30	Case Discussions & Video-Based Learning ● Step-by-step video review of RDP and RPD ● Interactive discussion with faculty	Adrian Kah Heng CHIOW & Yosuke INOUE
17:30-17:45	Summary Evaluation of the Day Group Photo	
17:50	Shuttlebus: IRCAD Taiwan → Union House Lukang	

Da Vinci Masterclass of Robotic Pancreatic Surgery

達文西胰臟手術進階課程

April 30th, 2026 (星期四 Thursday)		
Time	Topic	Speaker
08:40	Shuttlebus: Union House Lukang → IRCAD Taiwan	
09:00-18:00	Hands-on Session on Cadaveric Model	
09:00-09:45	Robotic Skills & Platform Familiarization: ➤ Console controls and ergonomics ➤ Camera control and clutching ➤ Energy devices and suturing exercises	All Faculties
09:45-12:45	Robotic Distal Pancreatectomy – Step-by-Step Practice ➤ Faculty-guided practice ➤ Port placement and docking ➤ Dissection of pancreas and splenic vessels ➤ Pancreatic transection and stump closure	All Faculties
12:45-13:30	Lunch	
13:30-15:30	Robotic Pancreatoduodenectomy – Resection Phase ➤ Kocher maneuver ➤ Dissection of SMA/SMV ➤ Pancreatic neck transection ➤ Specimen mobilization	All Faculties
15:30-17:30	Reconstruction & Anastomosis ➤ Pancreaticojejunostomy (duct-to-mucosa) ➤ Hepaticojejunostomy ➤ Gastrojejunostomy	All Faculties
17:30-17:50	Debriefing & Course Wrap-Up Closing Evaluation of the Day Delivery of Certificate of Attendance	
18:00	Shuttlebus: IRCAD Taiwan → Taichung HSR Station	