



**2024**  
**OCTOBER 5-6**

• **COURSE DIRECTOR**

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OLIVER MARES (FRANCE)  
HSIN CHUAN CHEN (TAIWAN)

• **FACULTIES**

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ALEXANDRE CERLIER (FRANCE)  
FRANCISCO JAVIER FERREIRA  
(SPAIN)  
YASUAKI NAKANISHI (JAPAN)  
HIDEO HASEGAWA (JAPAN)

- 8:15 am ○ WELCOME TO PARTICIPANTS
- 8:30 am ● THEORETICAL SESSION 1  
 Use and settings of the ultrasound machine
- ◆ Introduction to the course, presentation
  - ◆ Ultrasound introduction
  - ◆ How to start ultrasound surgery
  - ◆ Anatomical landmarks in ultrasound, radiological anatomy correspondence
  - ◆ Pathological Finding in ultrasound
  - ◆ Infiltration under ultrasound
  - ◆ What device should I used
- 9:30 am ○ COFFEE BREAK
- 9:45 am ● HANDS-ON SESSION 1  
 STANDARD EXPLORATION OF ANATOMICAL STRUCTURES AND MAIN LANDMARKS OF THE HAND, WRIST, AND ELBOW
- ◆ The epicondyle
  - ◆ The lacertus
  - ◆ The slide of the short extensor / long abductor of the thumb
  - ◆ The distal radius and the distal radio ulnar (DRU) joint
  - ◆ The digital tunnel
  - ◆ The ulnar nerve at the elbow
  - ◆ The carpal tunnel
  - ◆ Ultrasound-guided infiltration of the upper limb
- 12:30 pm ○ LUNCH
- 1:30 pm ● THEORETICAL SESSION 2  
 The hand
- ◆ Carpal tunnel:
    - ◆ Retrograde technique
    - ◆ Anterograde technique
    - ◆ Antegrade technique
  - ◆ Percutaneous sonography guided trigger finger release: Intra sheath retrograde technique
  - ◆ The long finger trigger finger
  - ◆ The thumb trigger finger
  - ◆ Fowler tenotomy under ultrasound
- 2:30 pm ○ COFFEE BREAK
- 2:45 pm ● HANDS-ON SESSION 2  
 TECHNICAL GESTURES UNDER ULTRASOUND
- ◆ Release of flexor tendons, opening A1 pulley
  - ◆ Release of flexor pollicis longus
  - ◆ Division of the flexor retinaculum:
    - ◆ Retrograde technique
    - ◆ Anterograde technique
    - ◆ Alternative technique
- 6:00 pm ○ END OF SESSION
- 6:30 pm ● CONGRESS BANQUET

- 8:15 am ○ WELCOME COFFEE
- 9:00 am ● THEORETICAL SESSION 3  
Wrist and elbow
- Ulnar nerve without transposition
  - Lacertus:
    - Retrograde technique
    - Anterograde technique
  - De Quervain tendinitis
  - picondylitis
  - Compartment syndrome
- 9:35 am ○ COFFEE BREAK
- 9:45 am ● HANDS-ON SESSION 3  
TECHNICAL GESTURES UNDER ULTRASOUND
- Release of ulnar nerve
  - Division of ECRB
  - Release of median nerve at the elbow
  - Release of APB and EB
  - Epicondylitis
  - Reduction and osteosynthesis of distal radius fracture under ultrasound control
- 1:30 pm ○ LUNCH
- 1:30 am ● THEORETICAL SESSION 4  
The contribution of ultrasound to my office
- My office surgery practice: debate
  - Complications and learning curve
- 3:00 pm ○ END OF SESSION

REGISTER



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OPTIONS

A: LAPAROSCOPIC CADAVER LAB

### SPECIAL COURSE PROMOTION



Registration for ONE Course to receive 15% off: "2024ORTH015" (Coupon code)  
Registration for TWO Course to receive 20% off: "2024ORTH020" (Coupon code)

CONTACT



FOR ANY QUESTIONS, PLEASE FEEL FREE TO CONTACT :  
Course Manager: Dorothy Huang  
Email: [register@ircadtaiwan.com.tw](mailto:register@ircadtaiwan.com.tw)



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**2024**  
**NOVEMBER 13 - 14**

• COURSE SUPERVISORS

CHRISTOPHE MATHOULIN  
(FRANCE)  
GREG BAIN (AUSTRALIA)  
JUI-TIEN SHIH (TAIWAN)

• COURSE DIRECTOR

WEI-JEN CHEN (TAIWAN)  
TOSHIYASU NAKAMURA  
(JAPAN)  
JUNG-PAN WANG (TAIWAN)  
PAK CHEONG HO (HONG-KONG)  
JAN RAGNAR HAUGSTVEDT  
(NORWAY)

- 8:20 am • **OPENING & INTRODUCTION**
- 8:30 am • **THEORETICAL SESSION 1**  
 SL problem- where are we in 2024?
- Scapholunate Instability: Insights from anatomy and the current role of wrist arthroscopy
  - Pathoanatomy of scapholunate instability, and clinical application of arthroscopic capsulo-ligamentous repair techniques in 2024
  - Role of extensor retinaculum & dorsal intercarpal ligament for chronic scapholunate dissociation
  - Modular Ligament Specific Arthroscopic/ MIS Approach for Carpal Instability including new technique for Arthroscopic LRL plication
  - Arthroscopic SL box reconstruction
  - How and when I do an arthroscopic volar suture in SLI
  - How I do an arthroscopy-assisted scapholunate reconstruction with internal brace augmentation
  - How I do an arthroscopic DIC stabilization
- DISCUSSION
- GROUP PHOTO
- 9:40 am • **PRACTICAL SESSION 1**  
 HANDS-ON SESSION ON CADAVER: TWO PARTICIPANT PER STATION
- ADCL & SL reconstructions
- Experts help participants directly at their allocated tables or an anatomical specimen with simultaneous teaching, individual practical training by participants
- 12:40 pm ○ **LUNCH**
- 1:30 pm • **THEORETICAL SESSION 2**  
 TFCC problem
- An update of our understanding and practice of the anatomy, biomechanics, clinical and arthroscopic evaluation of DRUJ
  - Arthroscopic transosseous repair of the TFCC using target device
  - 4-strands TFCC foveal footprint repair technique
  - Our technique of DRU ligament reconstruction
- DISCUSSION
- 2:45 pm • **PRACTICAL SESSION 2**  
 HANDS-ON SESSION ON CADAVER: TWO PARTICIPANT PER STATION
- TFCC repairs & reconstructions
- Experts help participants directly at their allocated tables or an anatomical specimen with simultaneous teaching, individual practical training by participants
- 5:40 pm ○ **END OF SESSION**
- 6:30 pm • **CONGRESS DINNER**



NOVEMBER 14

- 8:30 am • **THEORETICAL SESSION 3**  
 Scaphoid fracture & nonunion
  - Arthroscopic bone grafting: is it a universal solution for scaphoid nonunion?
  - Robotic assisted arthroscopic surgery in scaphoid fracture & nonunion
  - Proximal pole nonunion
  - Partial wrist fusion: from open to arthroscopic
  - Arthroscopic management of SNAC Wrist
  - DISCUSSION
- 9:40 am • **PRACTICAL SESSION 3**  
 HANDS-ON SESSION ON CADAVER: TWO PARTICIPANT PER STATION
  - Arthroscopic surgery for scaphoid fracture, nonunion & sequelae
 Experts help participants directly at their allocated tables or an anatomical specimen with simultaneous teaching, individual practical training by participants
- 12:45 pm ○ LUNCH
- 1:45 pm • **FINAL DISCUSSION & CLOSING**
- 2:15 pm ○ END OF THE COURSE

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○ OPTIONS  
A/B

A: LECTURES ONLY  
B: LAPAROSCOPIC CADAVER LAB

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## TR1 Basic Course 入門課程

- 1/26 to 28 GESEA GYNAECOLOGICAL Laparoscopy & Suturing Certification Workshop  
婦產科腹腔鏡縫合GESEA認證課程
- 5/24 to 26 GENERAL SURGERY 360° Endoscopic/  
9/27 to 29 Laparoscopic/Image-Guided  
Fundamental Course 360度基礎一般  
外科內視鏡/腹腔鏡/影像導航課程
- 6/21 to 23 Intensive Course on Laparoscopic  
SUTURING and Live Animal Workshop  
腹腔鏡縫合課程

## TR2 Intermediate Course 中階課程

- 3/11 to 15 Intensive Course in Laparoscopic  
10/21 to 25 GENERAL SURGERY Course  
一般外科腹腔鏡課程
- 3/14 to 15 Bariatric ENDOSCOPY Workshop  
10/24 to 25 減重內視鏡工作坊
- 12/10 to 11 Hands-On Laparoscopic Bile Duct  
Exploration CHOLEDOCHOSCOPY  
膽道手術進階課程：  
腹腔鏡 & 膽道鏡探查實作工作坊

## Veterinary Course 獸醫課程

- 4/12 to 13 TR0: VETERINARY Fundamental  
Laparoscopic Surgery Course  
獸醫腹腔鏡縫合與一般外科課程【基礎班】
- 7/12 to 13 TR1: VETERINARY Intermediate  
Laparoscopic Surgery Course  
獸醫腹腔鏡縫合與一般外科課程【中階班】
- 11/28 to 30 TR2: Hands-On Masterclass in  
VETERINARY Laparoscopic Surgery  
獸醫腹腔鏡縫合與一般外科課程【進階班】

## TR5 Advanced Course 進階課程

- 4/27 to 28 Laparoscopic & Robotic COLORECTAL  
Surgery Master Course [Cadaver]  
大腸直腸手術進階課程【大體】
- 8/2 to 3 Cadaver Dissection Course for  
Inguinal-Ventral & Complex  
ABDOMINAL WALL REPAIR (CAWR)  
Surgery [Cadaver]  
疝氣手術進階課程【大體】
- 8/4 to 5 Laparoscopic GASTRIC  
CANCER Surgery Master Course  
胃癌手術進階課程
- 8/6 to 7 Laparoscopic ESOPHAGUS  
Surgery Master Course  
食道癌手術進階課程【大體】
- 11/9 to 10 Advanced UROLOGICAL Surgery Course  
泌尿科手術進階課程
- 12/12 to 14 New Perspectives in HEPATOBILIARY  
& PANCREATIC Surgery Course  
肝膽胰手術進階課程

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KNOW MORE



## Robotic Course 機械臂手術訓練課程

- 4/19 & 4/22 & 4/23 Da Vinci Basic Surgery Training Course  
達文西基礎手術培訓課程
- 4/21 Da Vinci Robotic PANCREATIC Surgery  
Cadaveric Dissection Workshop  
達文西胰臟手術大體解剖課程【大體】
- 4/20 Da Vinci Masterclass of Robotic  
4/24 LIVER Surgery 達文西肝臟手術進階課程
- 4/25 Da Vinci Robotic Inguinal & Ventral  
HERNIA Cadaveric Dissection Workshop  
達文西疝氣大體解剖課程【大體】
- 4/26 Da Vinci Masterclass of Robotic  
UROLOGICAL Surgery  
達文西泌尿外科手術進階課程

**Contact us  
to inquire about  
the availability**

Da Vinci SIMULATOR  
Practice 達文西模擬機練習

## Multidisciplinary Courses 其他科別課程

- 3/2 Cadaveric AIRWAY Training Workshop [Cadaver]  
呼吸道急重症訓練工作坊【大體】
- 9/21 to 22 Advanced SINUS Dissection Course [Cadaver]  
鼻竇解剖進階課程【大體】
- 10/5 to 6 Ultrasound-Guided UPPER LIMB  
Surgery Workshop [Cadaver]  
超音波導引上肢手術課程【大體】
- 11/13 to 14 WRIST Arthroscopy: Advanced Course [Cadaver]  
手腕關節鏡進階課程【大體】

## Innovation Course 創新課程

- 7/22 to 26 B.E.S.T. Innovation Workshop  
B.E.S.T. 新創醫材工作坊

