

Symposium on Surgical Education & Innovation

ircad
Taiwan

10th anniversary

微創手術教育與生醫醫材創新之未來趨勢論壇

日期 Date: 2018.06.10 09:00—15:30

地點 Venue: AITS, Lukang, Changhua

主辦單位 Organizer:

AITS

IRCAD/EITS

SHOW-CHWAN Health care system

協辦單位 Co-Organizer:

台灣外科學會

台灣消化外科醫學會

台灣內分泌外科醫學會

台灣代謝及減重外科醫學會

贊助廠商 Sponsor:

STORZ
KARL STORZ—ENDOSKOPE



Medtronic

SIEMENS
Ingenuity for life

Symposium on Surgical Education & Innovation

ircad
Taiwan

10th anniversary

微創手術教育與生醫醫材創新之未來趨勢論壇

節目表 Program:

Time	Topic	Speaker
9:00	Registration 報到	
9:20	Opening 大會開始	
9:30	Welcome message 開幕致詞	Ming-Ho Huang 黃明和總裁, 秀傳醫療體系 President, SHOW-CHWAN Health care system <i>Pending</i>

Session 1

Chairman:

Jacques Marescaux, President, IRCAD/ Prof. Michael Li, Prof., Department of Surgery (HKU) /
Prof. James Wu, Honorable Dean, IRCAD, Taiwan

9:40	Taiwan Surgical Education and Future Trends 台灣外科教育與未來新趨勢	Wayne Huang, Dean, IRCAD, Taiwan 黃士維院長 秀傳亞洲微創中心
10:00	Group Photo 團體照	
10:05	Current State of Surgical Education in The status of Philippine medical surgery education 菲律賓醫學外科教育之現況	Prof. Alfred Allen E. Buenafe Director, Philippine Center for advanced Surgery (PCAS) 菲律賓進階外科訓練中心院長
10:25	Cadaveric Training in Surgery 淺談外科大體訓練	Prof. Suthep Udomsawaengsup Director, Chula Soft Cadaver Surgical Training Center

Symposium on Surgical Education & Innovation

泰國 Chula 外科培訓中心院長

ircad
Taiwan

10th anniversary

微創手術教育與生醫醫材創新之未來趨勢論壇

- | | | |
|-------|--|---|
| 10:45 | Surgical Education in Iraq and Oman
伊拉克和阿曼的外科醫學教育 | Professor Raad Alhmedi, Oman |
| 11:05 | My Journey as a surgeon educator
身為臨床外科醫師教育者之歷程經驗談 | Prof. Michael Bailey,
Guildford Nuffield Hospital, UK
英國 Guildford Nuffield Hospital 教授 |
| 11:25 | Next Step in M.I.S.: Image-guided Approach
微創手術的未來趨勢-影像導航 | Prof. Jacques Marescaux, President, IRCAD
法國微創中心總裁 |
| 11:45 | Panel Discussion | |

12:00 Lunch

Session 2

Chairman:

Prof. Michael Bailey, Guildford Nuffield Hospital, UK/ *Prof. Nobuhiko Tanigawa(pending)*
Prof. Paolo Miccoli, Universita Degli Studi di Pisa, Italy

- | | | |
|-------|--|---|
| 13:00 | Development of MIS from Robotic Surgery to Endoscopic Robot and 3D endoscope
從機器人手術與 3D 內視鏡手術之微創
術式之發展 | Philip Chiu, Director, CUHK Jockey Club
Minimally Invasive Surgical Skills Center
香港中文大學賽馬會微創醫療技術培訓中心院長 |
| 13:20 | Taiwan Medical Device Innovation Strategy
台灣醫材研發創新之策略 | C-H Lin, Ministry of Science and Technology, ROC
林治華行政長, 科技部 |
| 13:40 | <i>Next Hybrid OR</i> | <i>Siemens</i>

<i>TBC</i> |
| 14:00 | <i>MIS Instrument innovation</i> | <i>Medtronic</i>
<i>TBC</i> |

Symposium on Surgical Education & Innovation

ircad
Taiwan

10th anniversary

微創手術教育與生醫醫材創新之未來趨勢論壇

14:20 Design and Application of 3D Imaging and
Robot in next M.I.S.
3D 影像與機器人手臂在未來微創手術之設計
與應用

Dr. Kai-Che Liu, IRCAD-Taiwan
劉楷哲博士, 秀傳亞洲微創中心 研發主任

14:40 Future of Robotic Surgery
達文西手術之未來

Prof .Chung Nai TANG
Pamela Youde Nethersole Eastern Hospital,
HKSAR, Hong-Kong
香港東區尤德夫人那打素醫院

End of Session

15:00 Tour of AITS
秀傳亞洲微創中心之導覽

IRCAD
秀傳亞洲微創中心

Symposium on Surgical Education & Innovation

ircad
Taiwan

10th anniversary

微創手術教育與生醫醫材創新之未來趨勢論壇

報名表 Registration Form

姓 名 Name :			
服務單位 company/hospital, dept. :			
職 稱 Title :			
地 址 Address :		□□□—□□	
電 話 TEL :		FAX :	
行動電話 Cell-phone :		E-mail :	
餐點 Meal :		☐ vegetarian 素食 ☐ non-vegetarian 葷食	

請回傳 Please reply,

E-mai:aits.cms@gmail.com

Fax:+886-(0)4-7073222