



台灣外科醫學會 TSA 2024



113年度外科聯合學術研討會
2024 Annual Meeting of Taiwan Surgical Association

KAOHSIUNG,
TAIWAN



地點
高雄醫學大學暨附設中和紀念醫院

日期
2024年3月16-17日

台灣機器人手術醫學會

Taiwan Robotic Surgery Society

Message from the Chairman of
the 3rd Taiwan Robotic
Surgery Society:



Since its establishment in 2014, the Taiwan Robotic Surgery Society has thrived and developed continuously. I am honored to have assumed the role of Chairman of the 3rd term starting from April 23, 2022. Since taking office, I have been committed to promoting the application and development of robotic surgery in line with the society's mission.

After years of effort, we have recently achieved a significant milestone with the approval of reimbursement for 19 Da Vinci robotic surgeries by the National Health Insurance Administration. To assist our members in meeting the certification requirements of the National Health Insurance Administration, we promptly initiated courses in November 2022. Collaborating with the Teaching

Department of National Taiwan University Hospital and Intuitive, a Swiss company, the Taiwan Robotic Surgery Society organized the "Robotic Minimally Invasive Surgery Animal Experiment Advanced Training Camp" at the newly established "International Robotic Surgery Training Center" at National Taiwan University Hospital. The course was designed to provide one-on-one teaching to maximize the learning outcomes for participants. To better serve our members, we plan to offer two months of courses annually.

Additionally, the certification system for reimbursement is currently underway, and we are actively planning a series of related certification courses for registration. Through academic education and interaction, we hope to assist our members in enhancing their skills in robotic minimally invasive surgery, thus collectively driving the energy and quality of robotic surgery development in Taiwan.

This year's annual meeting also features a special keynote speech by Professor Roberto I. Troisi, who serves as the Director of HPB, Minimally Invasive and Robotic Surgery, as well as the Transplantation Service at Federico II University Hospital. He is also the Director of the Interdepartmental Organ Transplant Program and the General Surgery Residency Program at Federico II University. As a member of the Department of Clinical Medicine and Surgery at Federico II University, he is dedicated to teaching and researching clinical medicine and surgery, providing high-quality education and medical services to students and

colleagues. We believe that participating members will gain valuable insights and experiences. We look forward to your active participation and support.

Chairman,

Yao-Ming Wu