



ATCCS 2019

Asia Thoracic Cancer Care Summit

INNOVATIVE PERSONALIZED THERAPIES FOR THORACIC MALIGNANCIES



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Dr Lau Wing Hung graduated from the Chinese University of Hong Kong in 2008. She completed her training in Cardiothoracic Surgery in 2016 and obtained Fellowships of the College of Surgeons of Hong Kong and the Royal College of Surgeons of Edinburgh. She is currently working as Associate Consultant in Cardiothoracic Surgery in Prince of Wales Hospital in Hong Kong.

Dr Lau has special interests in minimally invasive thoracic surgery (including Single Port VATS), interventional bronchoscopy, thoracic trauma and innovation in thoracic surgery. She has been working with Professor Calvin S.H. Ng for years and has gained vast experience in Image guided Electromagnetic Navigation Bronchoscopy (iENB) and minimally invasive lung resection in the hybrid operating room setting (iVATS). Dr Lau is also an instructor for the American College of Surgeon ATLS course.

She has co-authored over 30 indexed articles in international journals (including JCO, EJCTS, JTCVS, ATS, JTO); 20 abstracts, 13 research presentations and 16 posters at international meetings. She is also the winner of the APSR 2016 Annual Meeting Travel Scholarship Prize.

Recently Dr Lau has worked on 3D printing in thoracic surgery and presented her work in an interactive workshop on 3D imaging organized by the Chinese University of Hong Kong.