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ACADEMIC QUALIFICATIONS & ACHIEVEMENTS

- M.B., Ch.B. 2017, The Chinese University of Hong Kong
- M.B., Ch.B. Dean's list 2014 2015, The Chinese University of Hong Kong
- Dr. Tong Tai-ping Memorial Scholarship in Medicine 2015 2016, The Chinese University of Hong Kong
- Ordinary Membership 2019, The College of Surgeons of Hong Kong
- MRCS (Surgery) 2020, The Royal College of Surgeons of Edinburgh
- Furuse Award 2023, ASCVTS 2023 Busan
- AATS Foundation Travel Award 2023, AATS Foundation
- Patrick Magee Gold Medalist Joint Specialty Fellowship Examination in Cardiothoracic Surgery June 2024 The Royal College of Surgeons of Edinburgh
- FRCSEd (CTh) 2024, The Royal College of Surgeons of Edinburgh

PUBLICATIONS

Chang AT, Chan JW, Lau RW, Ng CS. Thoracic surgery in Hong Kong. Journal of Thoracic Disease 2022;14:3075–82. doi:10.21037/jtd-21-1600.

Chang AT, Chan JW, Siu IC, Yu PS, Lim K, Wan IY, et al. Lung nodule localization techniques in minimally invasive and video-assisted Thoracoscopic Surgery: A literature review. Video-Assisted Thoracic Surgery 2023;8:29–29. doi:10.21037/vats-22-64.

Chang AT, Ng CSH, Nezami N. Treatment strategies for malignant pulmonary nodule: Beyond lobectomy. point-counterpoint. Current Opinion in Pulmonary Medicine 2023;30:35–47. doi:10.1097/mcp.000000000001027.

Chang AT, Chan JW, Siu IC, Lau RW, Ng CS. Safety and feasibility of transbronchial microwave ablation for subpleural lung nodules. Asian Cardiovascular and Thoracic Annals 2024. doi:10.1177/02184923241228323.