

DIVISION of CARDIOTHORACIC SURGERY, DEPARTMENT of SURGERY, The CHINESE UNIVERSITY of HONG KONG (CHUK), HONG KONG, CHINA

Information about the Institution:

The Department is in a 1300 bed hospital (tertiary referral centre), covering 1.3 million population thoracic needs. 24hr Emergency Room, 2 levels of ICU facilities, Hybrid Operating Room with Cone-Beam CT, Electromagnetic navigation bronchoscopy (SuperDimension & Illumisite), Robotic Bronchoscopy (Auris Monarch), Microwave Ablation system (Emprint & Neuwave), 3D endoscope/ ICG endoscope. They also hold regular Lung Cancer MDT with world-renowned Oncology team (led by Prof Tony Mok) and pathology teams

Clinical opportunities, Working Conditions, Requirements:

The unit is specialized in VATS, Uniportal VATS (excluding esophageal surgery). There is a Hybrid operating Room: image guided VATS (iVATS); image guided electromagnetic navigation bronchoscopy (iENB) for biopsy, dye marking, fiducial placement, transbronchial microwave ablation; robotic bronchoscopy (biopsy, dye marking , ablation). Additional interests: advanced chest wall surgery & reconstruction, advanced airway procedures (rigid bronchoscopy, stenting , laser, cryotherapy), emergency thoracic surgery.

“Scrub in” allowed after acquiring temporary operating license from the Hong Kong Medical Council during the attachment period. Success in obtaining license will depend on the CV and experience of the applicant. Past experience success rate of > 90%.

Living costs minimum approx. Euro 3000 per month (usually will cover single person accommodation rental; and costs of daily living).

Language request: English

Chief of the Unit: Dr. Calvin Ng

Please check the website for Faculty and further information.

www.surgery.cuhk.edu.hk/people/profile.asp?alias=calvinng&team