

**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

*Research Focus:*

Mainly clinical.

VATS, Uniportal VATS (excluding esophageal surgery), 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). Advanced chest wall surgery & reconstruction, advanced airway procedures (rigid bronchoscopy, stenting , laser, cryotherapy), emergency thoracic surgery.

*Facilities:*

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](http://www.surgery.cuhk.edu.hk/people/profile.asp?alias=calvinng&team)