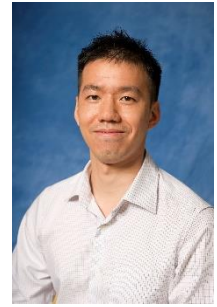


Biography of Dr. Kevin Hung



1. General Information

Dr. Kevin Hung

Associate Professor of Emergency Medicine, Chinese University of Hong Kong
Associate Professor (by courtesy) of the JC School of Public Health and Primary Care
The Chinese University of Hong Kong

Contact Information

Office: 3505-1034; Email: kevin.hung@cuhk.edu.hk

Expertise

- Emergency Medicine
- Major Trauma and Trauma Outcomes
- Health Emergency and Disaster Risk Management (Health EDRM)

Education

MBChB(CUHK), MRCSEd, FHKCEM, FHKAM(Emergency Medicine), FRCEM, MPH, MD(CUHK)

Research Interests

- Emergency Medicine
- Major Trauma and Trauma Outcomes
- Health Emergency and Disaster Risk Management (Health EDRM)

2. Commitments:

Professional Service:

- Editor-in-Chief, Hong Kong Journal of Emergency Medicine
- Council Member, Hong Kong College of Emergency Medicine
- Member, Hong Kong Fire Services Department Paramedic Development and Accreditation Advisory Committee
- Associate Consultant (Honorary), Accident & Emergency Department, Prince of Wales Hospital, Hong Kong

Community:

- Vice-chairperson, First Aid Advisory group, Health and Care Service Department, Hong Kong Red Cross
- Member, Hong Kong Red Cross Strategic Committee - Enhance health knowledge and Actions Committee (SA2)

Academic Engagement in CUHK:

- Co-Director, Collaborating Centre for Oxford University and CUHK for Disaster and Medical Humanitarian Response (CCOUC), CUHK
- Member, S.H. Ho College General Education Committee, CUHK
- Member, Steering Committee for Promoting Personal Development through Social and Civic Engagement, CUHK

Publications: (5 selected papers)

1. Hung KK, Kifley A, Brown K, Jagnoor J, Craig A, Gabbe B, Derrett S, Collie A, Dinh M, Gopinath B, Cameron ID. Psychological distress, pain and insurance claims negatively affect long-term health-related quality of life after road traffic injuries. *J Rehabil Med*. 2022
2. Hung KK, Leung LY, Yeung JH, Wong TK, Yiu TY, Leung YK, Chan LP, Wong JK, Leung MP, Goggins WB, Chan DY. Return to work after injury in Hong Kong: prospective multi-center cohort study. *Eur J Trauma Emerg Surg*. 2022 Feb 17:1-2.
3. Hung KK, Walline JH, Chan EY. Health service utilization in Hong Kong during the COVID-19 pandemic—a cross-sectional public survey. *Int J Health Policy Manag*. 2020.
4. Hung KKC, Graham CA, Lo RSL, Leung YK, Leung LY, Man SY, Woo WK, Cattermole GN, Rainer TH. Oral paracetamol and/or ibuprofen for treating pain after soft tissue injuries: single centre double-blind, randomised controlled clinical trial. *PLoS One*. 2018;13(2):e0192043.
5. Hung KKC, Chan YY, Cocks RA, Ong R, Rainer TH, Graham CA. Predictors of diversions and deaths for in-flight medical emergencies in commercial aviation. *JAMA Intern Med* 2010;170(15):1401-1402

Summary

Dr Kevin KC Hung is an Associate Professor in Emergency Medicine and an Associate Professor (by courtesy) of the JC School of Public Health and Primary Care at The Chinese University of Hong Kong. He was the founding Director of Hong Kong Jockey Club Disaster Preparedness and Response Institute (HKJCDPRI). Dr Hung received the HK Humanity Award and the Distinguished Young Fellow Award of the HK Academy of Medicine in 2021.

Dr Hung currently serve as the Editor-in-Chief of the HK Journal of Emergency Medicine and as Council Member of the HK College of Emergency Medicine. He is also the Co-Director of Collaborating Centre for Oxford University and CUHK for Disaster and Medical Humanitarian Response (CCOUC), and led an international interdisciplinary research group on Health Emergency and Disaster Risk Management (Health-EDRM) workforce development.

Dr Hung received a PI Grant from the Health and Medical Research Fund on a randomised-controlled trial comparing treatment regimens for acute low back pain patients in the emergency department. He has published widely in academic journals and his research interests span various domains of emergency care and disaster medicine.

Dr Hung is a fellow of the Higher Education Academy (FHEA) and was awarded three teaching grants involving different pedagogical principles. He continues to be an active clinician and clinical teacher at the emergency department.

<https://www.youtube.com/watch?v=jJpN-vErzmU>