

<b>Title: Dr</b>	<b>Surname: Lau</b>	<b>Forename(s): Chun Wing</b>
<b>Education/Training:</b>		
<p>MBBS (University of Hong Kong) 1992  MRCP (UK) 1996  FHKCP 2000  FHKAM (Medicine), Specialist in Respiratory Medicine, 2000  FRCP (Edinburgh), 2012  Specialist trainer status in: 1. Respiratory Medicine, 2. Advanced Internal Medicine and 3. Critical Care Medicine</p>		
<b>Position and Honours (in reverse chronological order with dates):</b>		
<ol style="list-style-type: none"> <li>1. Service Director, Quality and Safety, HKEC (since 1<sup>st</sup> April, 2018)</li> <li>2. Honorary Secretary, Hong Kong Society of Critical Care Medicine (HKSCCM) (since 2015)</li> <li>3. Executive Board Member, Hong Kong Lung Foundation (since 2013)</li> <li>4. Editor, Hong Kong Medical Journal since 2011</li> <li>5. Executive Board Member (also Past President), Chest Delegation (HK and Macau) – previously American College of Chest Physicians (HK and Macau Chapter) (since 1998)</li> </ol>		
<b>Recent Relevant Publications (if applicable):</b>		
Original articles:		
<ol style="list-style-type: none"> <li>1. Arthur CW Lau, SM Lam, WW Yan. Benchtop study of leakages across the Portex, TaperGuard, and Microcuff endotracheal tubes under simulated clinical conditions. Hong Kong Med J. 2014 Feb;20(1):7-15.</li> <li>2. Tam OY, Lam SM, Shum HP, Lau CW, Chan KK, Yan WW. Characteristics of patients readmitted to intensive care unit: a nested case-control study. Hong Kong Med J. 2014 Jun;20(3):194-204.</li> <li>3. Lau AC, So HM, Tang SL, Yeung A, Lam SM, Yan WW; Hong Kong East Cluster Task Force on Prevention of Ventilator-associated Pneumonia in Critical Care Areas. Prevention of ventilator-associated pneumonia (Medical Practice). Hong Kong Med J. 2015 Jan 16.</li> <li>4. Lam SM, Lau AC, Lam RP, Yan WW. Clinical management of sepsis. Hong Kong Med J. 2017 Jun;23(3):296-305.</li> <li>5. David Chi-Leung Lam; Hoi-Hin Kwok; Wai-Cho Yu; Fanny Wai-San Ko; Cheuk-Yin Tam; Arthur Chun-Wing Lau; Daniel Yee-Tak Fong; Mary Sau-Man Ip. CC16 level in bronchial epithelial cells increases with cigarette smoke exposure and correlates with lung function decline in smokers BMC Pulmonary Medicine (in press)</li> </ol>		
Books		
<p>生命現場 – 深切治療部救護實錄。商務印書館。香港危重病學會，總編輯：劉俊穎醫生 (2013年六月出版)  Critical Care Respiratory Medicine Textbook (in press)</p>		