




CURRENT POSTGRADUATE STUDENT

SURNAME	YEUNG	
NAME	Chun Philip	
PROGRAM	PhD in Surgery	
DATE OF REGISTRATION	1 August 2019	
SUPERVISOR	Professor CHEUNG Siu Tim	
FIELD OF RESEARCH / INTENDED THESIS TITLE	Molecular pathogenesis of hepatocellular carcinoma and their clinical implications	
KEYWORDS FOR RESEARCH	Liver cancer, cancer immunotherapy, cancer genomics	
RESEARCH STUDY:		
Summary extract from ClinicalTrials.gov - "Cancer Immunotherapy: Targeting PD-1/PD-L1 Pathway for Treatment of Liver Cancer"		
CONFERENCE TITLE / ABSTRACT / POSTER:		
<p>Liu M, Zhou J, Liu X, Feng Y, Yang W, Wu F, Cheung OKW, Sun H, Zeng X, Tang W, Mok MTS, Wong J, <u>Yeung PC</u>, Lai PBS, Chen Z, Jin H, Chen J, Chan SL, Chan AWH, To KF, Sung JJY, Chen M, and Cheng ASL. (2019). Targeting monocyte-intrinsic enhancer reprogramming improves immunotherapy efficacy in hepatocellular carcinoma. <i>Gut</i>, gutjnl-2018.</p> <p>Leung N, Hui AJ, Chan R, <u>Yeung C</u>, Leung G, and Lam KLY. (2010) Changing Experience of Antiviral Therapy for Chronic Hepatitis B Patients in Hong Kong. <i>Hepatol. Int.</i> Vol. 4 (1): 156. (Abstract)</p> <p>Leung N, <u>Yeung C</u>, Chan R, Au SM, Poon H, Hui AJ and Choi KW. (2009) Features of Chronic Hepatitis B Female Patients of Childbearing Age in Hong Kong. <i>Hepatol. Int.</i> Vol. 3 (1): 54. (Abstract) (Oral present in APASL 2009 by <u>Philip Yeung</u>)</p>		