




CURRENT POSTGRADUATE STUDENT

SURNAME	DENG	
NAME	Min	
PROGRAM	PhD in Surgery	
DATE OF REGISTRATION	1 August 2018	
SUPERVISOR	Professor CHEUNG Siu Tim & Professor CHONG Ching Ning Charing	
FIELD OF RESEARCH / INTENDED THESIS TITLE	ALBI score in clinical application, Hepatocellular carcinoma and cancer immunity	
KEYWORDS FOR RESEARCH	hepatocellular carcinoma, cancer immunity, AIBL, liver function	
RESEARCH STUDY:		
<p>Albumin-Bilirubin (ALBI) score can evaluate liver function more objectively when comparing with the commonly used liver function assessment system. It has the characteristics of objectivity, stratification and simplicity. In addition, combined with other liver cancer systems, the prognosis and survival of patients can be evaluated more accurately. A lot of clinical studies on the ALBI score, such as hepatectomy, radiofrequency ablation (RFA), transarterial chemoembolization(TACE),radiotherapy and systemic therapy support its advantages and values. Cancer immunotherapy seems to be promising in recent years. My research project involves the relationship between liver cancer immunity and AIBL score.</p>		
CONFERENCE TITLE / ABSTRACT / POSTER:		
NA		