

## 研究人員中文網頁資料表

姓名:	劉君恕醫師	填表日期:	2020/5/22	
單位:	外科部兒童外科	現職職稱:	科主任/主治醫師 /教授	
Email:	<a href="mailto:csliu@vghtpe.gov.tw">csliu@vghtpe.gov.tw</a>	連絡電話:	886-2-28757484	
學歷:	國立陽明醫學院醫學系醫學士 (September 1983 ~ June 1990) 國立陽明大學臨床醫學研究所博士 (September 1996 ~ July 2001)			
重要經歷:	臺北榮民總醫院兒童外科 主治醫師 (July 1996起) 國立陽明大學外科學系 部定助教 (Oct 1990 ~ June 1998) 國立陽明大學外科學系 部定講師 (July 1998 起) 國立陽明大學外科學系 部定副教授 (Aug 2002 起) 國立陽明大學外科學系 部定教授 (Aug 2011 起) 日本國立京都大學附屬病院移植及免疫部門研究員 (活體肝臟移植2003年半年) 台灣小兒外科醫學會監事、秘書長 (Sep 2010 – Oct 2014) 台灣小兒外科醫學會理事 (Oct 2014起) 台灣移植醫學會監事、理事 (Nov.09 2008 – Nov. 08 2011) 台灣移植醫學會理事 (Nov.09 2014 – Nov. 08 2020) 國際活體肝臟移植研究組織執行委員會委員 international living donor liver transplantation study group (2020-2022) <b>雜誌編輯及評審</b> <ol style="list-style-type: none"> <li>1. Deputy Editor: Journal of Chinese Medical Association, Taipei(SCI): 2001-2003.</li> <li>2. Editorial Board: Formosan Journal of Surgery: 2008-2010.</li> <li>3. Members of Publication Committee of Pacific Association of Pediatric Surgeon (a branch of Journal of Pediatric Surgery, SCI): since 2013.</li> <li>4. Invited Reviewer in SCI journal: Pediatric Transplantation (SCI), Annals of Transplantation (SCI), Clinical Biochemistry (SCI), Asian Journal of Surgery (SCI), Journal of Chinese Medical Association (SCI).</li> <li>5. Editor Board of Asia Journal of Surgery (SCI) since 2014.</li> </ol>			
研究方向: (關鍵詞)	兒童外科，消化外科，肝臟移植，大白鼠肝臟移植模型，代謝性肝疾病換肝 肝臟缺血再灌注傷害，膽道閉鎖，葛西氏手術，大鼠肝纖維化， $\alpha$ -平滑肌肌動蛋白，類固醇，維他命A，熊去氧膽酸，急性肝衰竭，間質幹細胞，半乳糖胺			
五年內 代表著作:	<ol style="list-style-type: none"> <li>1. CY Chen, CJ Liu, JY Feng, CC Loong, <b>C Liu</b>, CY Hsia, LY Hu, NC Lin, YW Hu, CM Yeh, TJ Chen, CC Yang. Incidence and risk factors for tuberculosis after liver transplantation in an endemic area: a nationwide population-based matched cohort study. <b>Am J Transpl</b> 2015; 15:2180-7. (SCI)</li> <li>2. Niang-Cheng Lin, Hsin-Kai Wang, Yi-Chen Yeh, Chia-Pei Liu, Che-Chuan Loong, Hsin-Lin Tsai, Cheng-Yen Chen, Taiwai Chin, <b>*Chinsu Liu</b>. Minimization or withdrawal of immunosuppressants in pediatric liver transplant recipients. <b>Journal of Pediatric Surgery</b> 2015; 50(12):2128-2133. (SCI) DOI: 10.1016/j.jpedsurg.2015.08.043. 【V100C-162】</li> <li>3. <b>*Chinsu Liu</b>, Hsin-Lin Tsai, Taiwai Chin, Choufu Wei. Experience of surgical treatment of hepatoblastoma. <b>Formosan Journal of Surgery</b> 2016; 49:56-62.</li> </ol>			

4. Cheng-Yen Chen, \*Chinsu Liu, Niang-Cheng Lin, Hsin-Lin Tsai, Che-Chuan Loong, Cheng-Yuan Hsia. Exchange of partial liver transplantation between children with different non-cirrhotic metabolic liver diseases: how do we arrive there? Annals of Transplantation 2016; 21:525-530. (SCI) doi: 10.12659/AOT.898677.
5. Yi-Ting Yeh, Hsiu-Ju Yen, Niang-Cheng Lin, Kuo-Chiang Wang, Hsin-Lin Tsai, \*Chin-Su Liu. Successful ABO-incompatible pediatric living donor liver transplantation in an infant with protein C deficiency. Pediatric Blood & Cancer 2017 Oct;64(10). doi: 10.1002/pbc.26521. Epub 2017 Mar 7. (SCI)
6. Yi-Ting Yeh, Cheng-Yen Chen, Hsiou-Shan Tseng, Hsin-Kai Wang, Niang-Cheng Lin, Hsin-Lin Tsai, Chou-fu Wei, \*Chinsu Liu. Enlarging Vascular Stents after Pediatric Liver Transplantation. Journal of Pediatric Surgery 2017; 52(12)1934-1939. doi:10.1016/j.jpedsurg.2017.08.060. (SCI)
7. H-K Wang, C-Y Chen, N-C Lin, C-S Liu, C-C Loong, Y-H Lin, Y-C Lai, H-J Chiou. Comparison of two devices for intraoperative portal venous flow measurement in living-donor liver transplantation: transit time ultrasound and conventional Doppler ultrasound. Transplantation Proceedings 2018; 50:1157-1159.
8. Yi-ting Yeh, Niang-cheng Lin, Yi-chen Yeh, Hsin-lin Tsai, Cheng-yen Chen, Chia-pei Liu, \*Chinsu Liu. Vitamin A Can Ameliorate Fibrosis of Liver in an Established Rat Model of Biliary Atresia and Kasai Portoenterostomy. Journal of Pediatric Surgery 2018; 53(12)2416-2422. doi: 10.1016/j.jpedsurg.2018.08.033. (SCI)
9. Tzu-hung Chu, Yin-Hsiu Chien, Hsiang-Yu Lin, Hsuan-Chieh Liao, Huey-Jane Ho, Chih-Jou Lai, Chuan-Chi Chiang, Niang-Cheng Lin, Chia-Feng Yang, Wuh-Liang Hwu, Ni-Chung Lee, Shuan-Pei Lin, Chin-Su Liu, Rey-Heng Hu, Ming-Chih Ho, Dau-Ming Niu. Methylmalonic Acidemia/Propionic Acidemia - The Biochemical Presentation and the Comparing the Outcome between Liver Transplantation versus Non-Liver Transplantation Groups. Orphanet Journal of Rare Diseases. 2019 Apr 2;14(1):73. doi: 10.1186/s13023-019-1045-1.
10. Niang-Cheng Lin, Hao-Hsiang Wu, Jennifer Hui-Chun Ho, \*Chin-Su Liu, Oscar Kuang-Sheng Lee. Mesenchymal Stem Cells Prolong Survival and Prevent Lethal Complications in a Porcine Model of Fulminant Liver Failure. Xenotransplantation 2019 Jun 20:e12542. doi: 10.1111/xen.12542. [Epub ahead of print](co-corresponding author) (SCI)
11. Yi-Ting Yeh, \*Chinsu Liu, Hsin-Lin Tsai, Fei-Yi Wu, Wen-Jue Soong, Yu-Sheng Lee, Pei-Chen Tsao. A combination of tracheoplasty and tracheal stenting is an acceptable method of treating severe congenital tracheobronchial stenosis under extracorporeal membrane oxygenation. Journal of Pediatric Surgery 2019 Dec;54(12):2492-2497. doi: 10.1016/j.jpedsurg.2019.08.043. Epub 2019 Aug 30. (SCI)
12. S-H Wu, C-C Loong, C-J Chu, C-W Su, C-C Lin, C-Y Hsia, C Liu, S-D Lee, Y-J Wang, F-Y Lee, N-C Lin, C-Y Chen, Y-H Huang, M-C Hou. Highly effective treatment response and well tolerability by all oral direct acting antivirals for chronic hepatitis C post organ transplantation. J Chin Med Assoc 2020; 83:18-24. (SCI)
13. Chia-Sui Chou, Wen-Jue Soong, Yu-Sheng Lee, Pei-Chen Tsao, Wei-Yu Chen, Szu-Jung Chen, Chin-Su Liu, Mei-Jy Jeng. Fiberoptic bronchoesophagoscopy-assisted evaluation and prognostic factor analysis in children with congenital esophageal atresia and tracheoesophageal fistula. J Chin Med Assoc 2020; 83(2):180-187. (SCI)

研究室成員： 劉嘉珮