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研究方向: (關鍵詞)	肝癌、膽道癌			
五年內 代表著作:	<ol style="list-style-type: none"> <li>1. An albumin-bilirubin (ALBI) grade-based prognostic model for patients with hepatocellular carcinoma within milan criteria. American Journal Clinical Oncology. 2019;42:698-704. Ho SY, Liu PH, Hsu CY, Hsia CY, Su CW, Huang YH, <b>Lei HJ</b>, He YJ, Hou MC, Huo TI.</li> <li>2. A new prognostic model based on albumin-bilirubin grade for hepatocellular carcinoma beyond the milan criteria. Digestive Diseases and Sciences 2019;00:1-10. Ho SY, Liu PH, Hsu CY, Hsia CY, Huang YH, Su CW, <b>Lei HJ</b>, Lee RC, Hou MC, Huo TI.</li> <li>3. Safe strategy to initiate total laparoscopic donor right hepatectomy: a stepwise approach from a laparoscopy-assisted method. World Journal of Surgery 2020; DOI 10.1007/s00268-020-05572-5. <b>Lei HJ</b>, Lin NC, Chen CY, Chou SC, Chung MH, Shyr BU, Tsai HL, Hsia CY, Chin-Su. Liu CS, Loong CC*</li> <li>4. Hepatoma upregulated protein and Ki-67 expression in resectable hepatocellular carcinoma. Journal Chinese Medical Association. 2021;84:623-632. <b>Lei HJ</b>, Wang SY, Chau IY, Li Anna FY, Chau YP, Hsia CY, Chou SC, Kao YC, Chau GY.*</li> <li>5. Surgical management of intrahepatic cholangiocarcinoma: a narrative review. Digestive Medical Research 2021;4:4. <b>Lei HJ*</b>, Shyr YM, Hsia CY, Chen MH, Huang YH, Chau GY.</li> </ol> <p>詳細個人研究內容請參考台北榮總一般外科醫療團隊網站： <a href="https://wd.vghtpe.gov.tw/gs/Fpage.action?muid=858&amp;fid=1675">https://wd.vghtpe.gov.tw/gs/Fpage.action?muid=858&amp;fid=1675</a></p>			
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