

姓名:	李宜燕	填表日期: (YYYY/MM/DD)	2023/02/16	
單位:	神經外科	現職職稱:	主治醫師	
Email:	yylee6@vghtpe.gov.tw	連絡電話:	3661	
學歷:	國立陽明交通大學臨床醫學研究所博士			
重要經歷:	加拿大多倫多大學畢業後醫學訓練 加拿大多倫多兒童醫院血液腫瘤科神經腫瘤研究員 臺北榮總神經醫學中心兒童神經外科主治醫師			
研究方向: (關鍵詞)	神經腫瘤、兒科、兒童神經疾病、免疫療法			
五年內 代表著作:	<ol style="list-style-type: none"> 1. Das A, ...Yen LY, Knipstein J, Bendel A, Hoffman LM, Luna-Fineman S, Zimmermann S, Scheers I, Nichols KE, Zapotocky M, Hansford JR, Maris JM, Dirks P, Taylor MD, Kulkarni AV, Shroff M, Tsang DS, Villani A, Xu W, Aronson M, Durno C, Shlien A, Malkin D, Getz G, Maruvka YE, Ohashi PS, Hawkins C, Pugh TJ, Bouffet E, Tabori U (2022, Jan). Genomic predictors of response to PD-1 inhibition in children with germline DNA replication repair deficiency. <i>Nature Medicine</i>, 28(1):125-135. (SCI, 1/297, BIOCHEMISTRY & MOLECULAR BIOLOGY). 2. Shuen AY, ..., Lee YY, Zapotocky M, Bouffet E, Durno C, Aronson M, Gallinger S, Foulkes WD, Malkin D, Tabori U, Pearson CE. (2019, Feb). Functional Repair Assay for the Diagnosis of Constitutional Mismatch Repair Deficiency From Non-Neoplastic Tissue. <i>Journal of Clinical Oncology</i>, 2019 Feb 20;37(6):461-470. (SCI, 6/245, ONCOLOGY). 3. Lin WY, Wang HH, Chen YW, Lin CF, Fan HC, *Lee YY (2020, Nov). Gene Modified CAR-T Cellular Therapy for Hematologic Malignancies. <i>International Journal of Molecular Sciences</i>, 21(22):E8655. 本人為通訊作者. (SCI, IF=4.556). 4. Yi-Yen Lee, Mong-Lien Wang, Aliaksandr A Yarmishyn, Hsiao-Yun Chen, Shih-Hwa Chiou, Yi-Ping Yang, Chun-Fu Lin, Pin-I Huang, Yi-Wei Chen, Hsin-I Ma, Ming-Teh Chen (2018, Apr). MicroRNA-142-3p is involved in Regulation of MGMT Expression in Glioblastoma Cells. <i>Cancer Manag Res.</i>, 12;10:775-785. (SCI, 72/217 Oncology). 			
研究室成員:				