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學歷:	國立陽明大學 醫學系			
重要經歷:	<ul style="list-style-type: none"> ● 國立陽明交通大學 醫學系神經學科 副教授(2022-) ● 臺灣腦中風學會 副秘書長 (2015- 2016) 理事 (2021-) ● 臺北醫學大學 雙和醫院 神經科主治醫師 (2008- 2018) ● 美國耶魯大學 神經內科 中風中心 研究員 (2010- 2011) 			
研究方向: (關鍵詞)	Cerebral autoregulation, Cerebral hemodynamics, Cerebrovascular ultrasonography, Neuroimaging, Outcome predictors of cerebrovascular diseases			
五年內 代表著作:	<ol style="list-style-type: none"> 1. Chi NF, Chang TH, Lee CY, Wu YW, Shen TA, Chan L, Chen YR, Chiou HY, Hsu CY, Hu CJ. Untargeted metabolomics predicts the functional outcome of ischemic stroke. J Formos Med Assoc, 2021 Jan;120(1 Pt 1):234-241. doi: 10.1016/j.jfma.2020.04.026. 2. Chi NF, Hu HH, Chan L, Wang CY, Chao SP, Huang LK, Ku HL, Hu CJ (2020, May). Impaired cerebral autoregulation is associated with poststroke cognitive impairment. Annals of Clinical and Translational Neurology, 2020 Jul;7(7):1092-1102. MOST 106-2314-B-038-001. 3. Chi NF, Chiou HY, Chou SY, Hu CJ, Chen KY, Chang CF, Hsieh YC (2020, May). Hyperglycemia-related FAS gene and hsa-let-7b-5p as markers of poor outcomes for ischaemic stroke. European Journal of Neurology, 2020 Aug;27(8):1647-1655. MOST 106-2314-B-038-040-MY3. 4. Chi NF, Hu HH, Wang CY, Chan L, Peng CK, Novak V, Hu CJ. Dynamic Cerebral Autoregulation Is an Independent Functional Outcome Predictor of Mild Acute Is- chemic Stroke. Stroke, 2018; 49(11):2605-2611. 5. Chi NF, Ku HL, Chen YT David, Tseng YC, Chen CJ, Lin YC, Hsieh YC, Chan L, Chiou HY, Hsu CY, Hu CJ. Cerebral Motor Functional Connectivity at the Acute Stage: An Outcome Predictor of Ischemic Stroke. Scientific Reports, 2018; 8:16803. 			
研究室成員:	蔡靜宜			