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Education:	MD, National Yang-Ming University (2002)			
Experience:	<ul style="list-style-type: none"> <li>● Associate Professor, Department of Neurology, School of Medicine, National Yang Ming Chiao Tung University (2012-)</li> <li>● Deputy Secretary General, Taiwan Stroke Society (2015-2016)</li> <li>● Attending Physician, Department of Neurology, Taipei Medical University-Shuang Ho Hospital (2008-2018)</li> <li>● Postdoctoral fellow, Vascular Neurology, Yale University, USA (2010-2011)</li> </ul>			
Research Interests: (Key words)	Cerebral autoregulation, Cerebral hemodynamics, Cerebrovascular ultrasonography, Neuroimaging, Outcome predictors of cerebrovascular diseases			
Selected Publications (in recent 5 yr):	<ol style="list-style-type: none"> <li>1. <b>Chi NF</b>, 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.</li> <li>2. <b>Chi NF</b>, 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.</li> <li>3. <b>Chi NF</b>, 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.</li> <li>4. <b>Chi NF</b>, Hu HH, Wang CY, Chan L, Peng CK, Novak V, Hu CJ. Dynamic Cerebral Autoregulation Is an Independent Functional Outcome Predictor of Mild Acute Ischemic Stroke. Stroke, 2018; 49(11):2605-2611.</li> <li>5. <b>Chi NF</b>, 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.</li> </ol>			
Names of Lab members:	Ching-Yi Tsai			