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學歷:	<ul style="list-style-type: none"> <li>● 2001年畢業於中國醫藥大學 MD</li> <li>● 2011年畢業於國立陽明大學臨床醫學研究所 PhD</li> <li>● 2011-2013於美國進行Post-doctoral research fellowship, Brigham and Women's Hospital, Harvard Medical School, Boston.</li> </ul>			
重要經歷:	<ul style="list-style-type: none"> <li>● 國立陽明交通大學醫學系 教育部定教授</li> <li>● 臺北榮民總醫院神經內科腦中風加護室 主任</li> <li>● 臺北榮民總醫院神經醫學中心腦血管科 主治醫師</li> <li>● 臺北榮民總醫院受試者保護中心 副執秘</li> </ul>			
研究方向: (關鍵詞)	腦部小血管疾病、椎基底腦血管剝離、腦靜脈疾病、腦中風、血管性失智症			
五年內 代表著作:	<ol style="list-style-type: none"> <li>1. Huang CC, Chou KH, Lee WJ, Yang AC, Tsai SJ, Chen LK, <b>Chung CP*</b>, Lin CP. Brain white matter hyperintensities-predicted age reflects neurovascular health in middle-to-old aged subjects. Age Ageing. 2022;51(5):afac106.</li> <li>2. Lee PL, Kuo CY, Wang PN, Chen LK, Lin CP, Chou KH, <b>Chung CP*</b>. Regional rather than global brain age mediates cognitive function in cerebral small vessel disease. Brain Commun. 2022;4(5):fcac233.</li> <li>3. Chou KH, Lee PL, Peng LN, Lee WJ, Wang PN, Chen LK, Lin CP, <b>Chung CP*</b>. Classification differentiates clinical and neuroanatomic features of cerebral small vessel disease. Brain Commun. 2021;3(2):fcab107.</li> <li>4. Liao YC, Hu YC, <b>Chung CP</b>, Wang YF, Guo YC, Tsai YS, Lee YC. Intracerebral Hemorrhage in Cerebral Autosomal Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy. Stroke. 2021;52(3):985-993.</li> <li>5. Liu LK, Chou KH, Heather Hsu CC, Peng LN, Lee WJ, Chen WT, Lin CP, <b>Chung CP*</b>, Wang PN, Chen LK. Cerebellar-limbic neurocircuit is the novel biosignature of physio-cognitive decline syndrome. Aging. 2020;12(24):25319-25336.</li> <li>6. Wang PN, Chou KH, Peng LN, Liu LK, Lee WJ, Chen LK, Lin CP, <b>Chung CP*</b>. Strictly Lobar Cerebral Microbleeds Are Associated with Increased White Matter Volume. Transl Stroke Res. 2020 Feb;11(1):29-38.</li> <li>7. Lee YC, <b>Chung CP</b>, Chang MH, Wang SJ, Liao YC. NOTCH3 cysteine-altering variant is an important risk factor for stroke in the Taiwanese population. Neurology. 2020 Jan 7;94(1):e87-e96.</li> <li>8. Chou KH, Wang PN, Peng LN, Liu LK, Lee WJ, Chen LK, Lin CP, <b>Chung CP*</b>. Location-Specific Association Between Cerebral Microbleeds and Arterial Pulsatility. Front Neurol. 2019 Sep 18;10:1012.</li> </ol>			

<p>五年內 代表著作(續)</p>	<ol style="list-style-type: none"> <li>9. Chen WT, Chang FC, Huang HC, Tsai JY, <b>Chung CP*</b>. Total and differential leukocyte counts in ischemic stroke caused by vertebrobasilar artery dissection. <i>J Neurol Sci.</i> 2019 Sep 15;404:101-105.</li> <li>10. Lee YC, Liao YC, Chang FC, Huang HC, Tsai JY, <b>Chung CP*</b>. Investigating CYP2C19 loss-of-function allele statuses and their association with stroke of different etiologies in a Taiwanese population. <i>J Chin Med Assoc.</i> 2019 Mar 28.</li> <li>11. Huang HC, Tsai JY, Liu TC, Sheng WY, Lin TC, Lin CW, Lee IH, <b>Chung CP*</b>. Functional recovery of stroke patients with postacute care: a retrospective study in a northern medical center. <i>J Chin Med Assoc.</i> 2019 May;82(5):424-427.</li> <li>12. Sung SH, Lee CW, Wang PN, Lee HY, Chen CH, <b>Chung CP*</b>. Cognitive functions and jugular venous reflux in severe mitral regurgitation: A pilot study. <i>PloS One.</i> 2019 Feb 22;14(2):e0207832.</li> <li>13. <b>Chung CP</b>, Chou KH, Peng LN, Liu LK, Lee WJ, Chen LK, Lin CP, Wang PN. Associations between low circulatory low-density lipoprotein cholesterol level and brain health in non-stroke non-demented subjects. <i>Neuroimage.</i> 2018;181:627-634.</li> <li>14. <b>Chung CP</b>, Peng LN, Chou KH, Liu LK, Lee WJ, Lin CP, Chen LK, Wang PN. High Circulatory Phosphate Level Is Associated with Cerebral Small-Vessel Diseases. <i>Transl Stroke Res.</i> 2018</li> <li>15. Lee YC, <b>Chung CP</b>, Chao NC, Fuh JL, Chang FC, Soong BW, Liao YC. Characterization of Heterozygous HTRA1 Mutations in Taiwanese Patients With Cerebral Small Vessel Disease. <i>Stroke.</i> 2018;49:1593-1601.</li> <li>16. <b>Chung CP</b>, Chou KH, Chen WT, Liu LK, Lee WJ, Huang AC, Chen LK, Lin CP, Wang PN. Location of Cerebral Microbleeds And Their Association with Carotid Intima-media Thickness: A Community-based Study. <i>SCI REP.</i> 2017;7(1):12058.</li> <li>17. <b>Chung CP*</b>, Lee HY, Lin PC, Wang PN. Cerebral Artery Pulsatility is Associated with Cognitive Impairment and Predicts Dementia in Individuals with Subjective Memory Decline or Mild Cognitive Impairment. <i>J Alzheimers Dis.</i> 2017;60(2):625-632.</li> <li>18. Lin PC, Chang FC, Huang HC, Tsai JY, Lin YY, <b>Chung CP*</b>. Greater periventricular white matter hyperintensity severity in basilar artery branch atheromatous disease. <i>BMC Neurology.</i>2017;17(1):135.</li> <li>19. <b>Chung CP</b>, Chang YC, Ding Y, Lim K, Liu Q, Zhu L, Zhang W, Lu TS, Molostvov G, Zehnder D, Hsiao LL. <math>\alpha</math>-Klotho expression determines nitric oxide synthesis in response to FGF-23 in human aortic endothelial cells. <i>PLoS One.</i>2017 May 2;12(5):e0176817.</li> <li>20. Chien C, Chang FC, Huang HC, Tsai JY, <b>Chung CP*</b>. Characteristics and Outcomes of Vertebrobasilar Artery Dissection with Accompanied Atherosclerosis. <i>Cerebrovasc Dis Extra.</i> 2017 Oct 17;7(3):165-172.</li> </ol>
<p>研究室成員:</p>	<p>趙若妤</p>