

科技部個人資料表使用說明

一、基本資料：

簽名：黃偉師

填表日期：20 23 / 02 / 10

身分證號碼									
中文姓名	黃偉師		英文姓名	Huang Wei-Shih					
				(Last Name)		(First Name)		(Middle Name)	
國籍	中華民國		性別	<input checked="" type="checkbox"/> 男	<input type="checkbox"/> 女	出生日期	_日		
聯絡地址									
聯絡電話	(公) 22062121 ext 5039 (宅 / 手機)								
傳真號碼	04-22033474				E-mail				

二、主要學歷 由最高學歷依次填寫，若仍在學者，請在學位欄填「肄業」。

學校名稱	國別	主修學門系所	學位	起訖年月(西元年/月)
中國醫藥大學	中華民國	醫學研究所	醫學碩士	自 <u>2004 / 09</u> 至 <u>2006 / 06</u>
中國醫藥學院	中華民國	醫學系	醫學士	自 <u>1985 / 09</u> 至 <u>1992 / 06</u>
				自 ____ / ____ 至 ____ / ____
				自 ____ / ____ 至 ____ / ____

三、現職及與專長相關之經歷 指與研究相關之專任職務，請依任職之時間先後順序由最近者往前追溯。

服務機構	服務部門/系所	職稱	起訖年月(西元年/月)
現職：中國醫藥大學	醫學系	助理教授	自 <u>2015 / 01</u> 至 ~
現職：中國醫藥大學 附設醫院	神經部	主治醫師 暨病房主任	自 <u>1996 / 08</u> 至 ~
經歷：中國醫藥大學	醫學系	講師	自 <u>2003 / 01</u> 至 <u>2015 / 01</u>
經歷：中國醫藥大學 附設醫院	神經部	住院醫師	自 <u>1992 / 08</u> 至 <u>1996 / 07</u>

四、專長 請填寫與研究方向有關之學術專長名稱。

1. 腦中風	2. 神經科學	3. 神經科超音波	4. 重症醫學
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五、著作目錄：

- (一) 請詳列個人申請截止日前五年內(此段期間曾生產或請育嬰假者，得延長至七年內，曾服國民義務役者，得依實際服役時間予以延長，但應檢附相關證明文件)發表之學術性著作，包括：期刊論文、專書及專書論文、研討會論文、技術報告及其他等，並請依各類著作之重要性自行排列先後順序。
- (二) 各類著作請按發表時間先後順序填寫。各項著作請務必依作者姓名(按原出版之次序，**通訊作者請加註***)、出版年、月份、題目、期刊名稱(專書出版社)、起迄頁數之順序填寫，被接受刊登尚未正式出版者請附被接受函。
- (三) 若期刊是屬國內或國際期刊資料庫(如SCI、EI、SSCI、A&HCI、Scopus、TSSCI、THCI Core...等)所收錄者，請於該著作書目後註明資料庫名稱；若著作係經由科技部補助之研究計畫所產生，請於最後填入相關之科技部計畫編號。
1. Tsai ST, Wang WC, Lin YT, **Huang WS**, Huang HY, Wang CJ, Lin EZ, Kung WL, Guo YC, Lin KH, Lu MK, Yen PS, Chen WL, Tseng YL, Kuo CC, Cho DY, Chen CC, Tsai CH. Use of a Smartphone Application to Speed Up Interhospital Transfer of Acute Ischemic Stroke Patients for Thrombectomy. *Front Neurol.* **2021** May 31;12:60667. (SCI)
 2. **Wei-Shih Huang**, Cheng-Li Lin, Chon-Haw Tsai, Kuang-Hsi Chang. Association of gout with CAD and effect of antigout therapy on CVD risk among gout patients. *J Investig Med.* **2020** Jun;68(5):972-979. (SCI)
 3. Yuh-Tzy Lin, **Wei-Shih Huang**, Huei-Yann Tsai, Min-Min Lee, Yuh-Fung Chen. In vivo microdialysis and in vitro HPLC analysis of the impact of paeoniflorin on the monoamine levels and their metabolites in the rodent brain. *BioMedicine.* **2019** June;9(2):30-37. (*Co-first author)
 4. Chen YF, Wang YW, **Huang WS**, Lee MM, Wood WG, Leung YM, Tsai HY. Trans-Cinnamaldehyde, An Essential Oil in Cinnamon Powder, Ameliorates Cerebral Ischemia-Induced Brain Injury via Inhibition of Neuroinflammation Through Attenuation of iNOS, COX-2 Expression and NFj-B Signaling Pathway. *Neuromolecular Med.* **2016** Sep;18(3):322-33. (SCI), (*Co-first author)
 5. Tseng CH, **Huang WS**, Muo CH, Chang YJ, Sung FC. Increased risk of intracerebral hemorrhage among patients with chronic osteomyelitis. *J Neurosurg.* **2015** May; 29:1-6. (SCI), (*Co-first author)
 6. Tseng CH, **Huang WS**, Lin CL, Chang YJ. Increased risk of ischaemic stroke among patients with multiple sclerosis. *Eur J Neurol.* **2015** Mar; 22(3):500-6. (SCI), (*Co-first author)
 7. **Wei-Shih Huang**, Chih-Hsin Muo, Shih-Ni Chang, Yen-Jung Chang, Chon-Haw Tsai, Chia-Hung Kao. Benzodiazepine Use and Risk of Stroke: A Retrospective Population-Based Cohort Study. *Psychiatry and Clinical Neurosciences.* **2014** Apr;68(4):255-62. (SCI)
 8. **Wei-Shih Huang**, Chun-Hung Tseng, Cheng-Li Lin, Chi-Yu Lin, Fung-Chang Sung, Chia-Hung Kao. Risk of Subsequent Dementia in Patients with Hypertensive Encephalopathy: A Nationwide Population-based Study in Taiwan. *Dementia and Geriatric Cognitive Disorders.* **2014**;37:357-365 (SCI)
 9. **Wei-Shih Huang**, Tse-Yen Yang, Cheng-Li Lin, Ming-Chia Lin, Chia-Hung Kao. The Association Between Helicobacter pylori Infection and Dementia: A Population-based Retrospective Cohort Study. *Journal of Clinical Neuroscience.* **2014** Aug;21(8):1355-8. (SCI)
 10. **Wei-Shih Huang**, Chun-Hung Tseng, Cheng-Li Lin, Chon-Haw Tsai, Chia-Hung Kao. Helicobacter pylori infection increases subsequent ischemic stroke risk: a nationwide population-based retrospective cohort study. *QJM: An International Journal of Medicine.* **2014** Dec;107(12):969-75. (SCI)
 11. **Wei-Shih Huang**, Chun-Hung Tseng, Pei-Chun Chen, Chon-Haw Tsai, Cheng-Li Lin, Fung-Chang Sung, Chia-Hung Kao. Inflammatory bowel diseases increase future ischemic stroke risk: A Taiwanese population-based retrospective cohort study. *European Journal of Internal Medicine.* **2014**; 25:561–565 (SCI)
 12. **Wei-Shih Huang**, Chon-Haw Tsai, Che-Chen Lin, Chih-Hsin Muo, Fung-Chang Sung, Yen-Jung Chang, Chia-Hung Kao. Relationship between Zolpidem Use and Stroke Risk: A Taiwanese Population-Based Case Control Study. *Journal of Clinical Psychiatry* **2013**;74(5):e433-8. (SCI)

13. **Wei-Shih Huang**, Chon-Haw Tsai, Cheng-Li Lin, Fung-Chang Sung, Yen-Jung Chang, *Chia-Hung Kao. Non-Apnea Sleep Disorders are associated with Subsequent Ischemic Stroke Risk: A Nationwide Population-Based Retrospective Cohort Study. *Sleep Medicine* **2013**;14:1341-7. (SCI)
14. Lu MK, Shih HT, Huang KJ, Ziemann U, Tsai CH, Chang FC, Chen YC, Lin YT, **Huang WS**, Lee CC, Liu CS. Movement-related cortical potentials in patients with Machado-Joseph disease. *Clin Neurophysiol.* 2008 May; 119(5): 1010-9. (SCI)
15. **Yang CP**, **Huang WS***, **Shih HT**, **Lin CY**, **Lu MK**, **Kao CH**, **Hsieh TC**, **Huang KJ**, **Lee YH**, ***Tsai CH**. Diminution of basal ganglia dopaminergic function may play an important role in the generation of akinetic mutism in a patient with anterior cerebral arterial infarct. *Clinical Neurology and Neurosurgery* 2007 Sep; 109 (7): 602-6 (SCI) (*Corresponding authors)
16. HT Shih, **WS Huang**, CH Liu, TC Tsai, CT Lu, MK Lu, SB Jou, CH Tsai, CC Lee. Confusion or Delirium in Patients with Posterior Cerebral Arterial Infarction. *Acta Neurol Taiwan* 2007;16:136-142
17. **W.S. Huang**, P.Y. Chiu, A. Kao, C.H. Tsai, C.C. Lee. Detecting abnormal regional cerebral blood flow in patients with primary Sjogren's syndrome by technetium-99m ethyl cysteinate dimer single photon emission computed tomography of the brain – a preliminary report. *Rheumatology International* 2003 Jul; 23(4):174-7. (SCI)
18. **W.S. Huang**, P.Y. Chiu, C.H. Tsai, A. Kao, C.C. Lee. Objective evidence of abnormal regional cerebral blood flow in patients with systemic lupus erythematosus on Tc-99m ECD brain SPECT. *Rheumatology International* 2002; 22:178-181. (SCI)
19. **Wei-Shih Huang**, Pai-Yi Chiu, Albert Kao, Chon-Haw Tsai, Cheng-Chun Lee. Decreased Cerebral Blood Flow in Neuro-Behcet's Syndrome Patients With Neuropsychiatric Manifestations and Normal Brain Magnetic Resonance Imaging – A Preliminary Report. *Journal of Neuroimaging* 2002; 12:355-359. (SCI)
20. Wu CI, Changlai SP, **Huang WS**, **Tsai CH**, **Lee CC**, **Kao CH**. Usefulness of 99mTc ethyl cysteinate dimer brain SPECT to detect abnormal regional cerebral blood flow in patients with acute carbon monoxide poisoning. *Nucl Med Commun* 2003 Nov; 24(11):1185-8 (SCI)
21. Fuh-Cheng Jeng, Chia-Der Lin, **Wei-Shih Huang**, Ming-Hsui Tsai. Carotid Dopscan Findings in Vertiginous Patients with Hypercholesterolemia. *中華民國耳鼻喉科醫學會雜誌* 2002;37:260-266.
22. P.Y. Chiu, **W.S. Huang**, C.C. Lee, W.C. Shen. An unusual case of tuberculous meningitis. *Mid Taiwan J Med* 2001;6:119-23.
23. **W.S. Huang**, C.C. Lee. Myopathy associated with linear scleroderma: report of two cases. *Med J CMCH* 1996;1:121-5.
24. C.H. Tsai, **W.S. Huang**, F.J. Tsai, C.C. Lee, S.S. Chen. X-linked recessive myotubular myopathy proven by muscle biopsy. *J Formos Med Assoc* 1996;95:153-6. (SCI)

Curriculum Vitae

姓名：黃偉師

學歷：

1. 醫學碩士，中國醫藥大學醫學研究所畢業（民國 93 年至 95 年）
2. 醫學士，中國醫藥學院醫學系畢業（民國 74 年至 81 年）

經歷：

1. 中國醫藥大學醫學系助理教授（105 年至今）
2. 中國醫藥大學醫學系講師（92 年至 105 年）
3. 中國醫藥大學神經部主治醫師（85 年至今）
4. 中國醫藥學院附設醫院住院醫師（81 年至 85 年）
5. 神經部病房主任（91 年至今）

專科及認證：

1. 中華民國神經科專科醫師（85 年至今）

2. 中華民國重症醫學專科醫師 (91 年至今)
3. 中華民國重症醫學專科指導醫師 (97 年至今)
4. 中華民國醫用超音波學會會員
5. 中華民國神經科超音波專業醫師 (95 年至今)
6. 中華民國腦中風學會會員



CURRICULUM VITAE

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Education:

1995-2002 China Medical College, College of Medicine,
Taichung, Taiwan, R.O.C.

Employment Record:

2003-2006 Resident, Department of Internal Medicine,
China Medical University Hospital.
2006-2008 Chief Resident of Rheumatology, Allergy and Immunology.
Department of Internal Medicine,
China Medical University Hospital.
2008- 至今 Attending Physician,
Section of Rheumatology, Allergy and Immunology.
Department of Internal Medicine,
China Medical University Hospital.

Professional Licensure , Certification , and experiences

1. 台灣醫學教育學會 OSCE 臨床技能測驗考官(2012 至今)
2. 中國醫藥大學附設醫院臨床助理教授(2016 至今)
3. 中國醫藥大學附設醫院風濕免疫科超音波室負責人(至今)
4. 歐洲風濕病醫學會甲摺鏡課程通過(2018 Certification of 8th EULAR Course on Capillaroscopy in Rheumatic Diseases)
5. 歐洲風濕病醫學會高階骨關節超音波課程通過(2019 Certification of EULAR MSUS Competency Assessment | Level 1)
6. 歐洲風濕病醫學會骨關節超音波 Teach-the-Teachers certification 課程通過 (2023 Certification of EULAR MSUS Competency Assessment | Level 2)
7. 中華民國風濕病醫學會- “骨骼肌肉超音波” 教科書編輯群(大修)(2024 出版)

Publications

1. Chang, SH., Hsu, TC., Huang, PH. *et al.* A Streamlined Diagnostic Process Improved the Outcomes of Patients with Adult-Onset Still's Disease: A Single-Center Retrospective Observational Study. *Rheumatol Ther* **10**, 343–355 (2023). <https://doi.org/10.1007/s40744-022-00516-y>

2. Chen D-Y, Chen H-H, Chang S-H, Chen Y-M, Huang P-H, Hsieh C-W, Lan J-L, Tang K-T. The Impact of b/tsDMARD Dose Reduction on Chronic Hepatitis B in Rheumatoid Arthritis Patients: A Two-Center Long-Term Safety Analysis. *Journal of Clinical Medicine*. 2023; 12(1):86. <https://doi.org/10.3390/jcm12010086>
3. Chen HX, Chang S-H, Chen D-Y, Joung-Liang Lan, Kai-Jieh Yeo, Po-Hao Huang, Chung-Ming Huang, Chi-Ping Huang, Eric Chieh-Lung Chou, Po-Chang Wu Mirabegron is better tolerated than solifenacin in Sjogren's syndrome patients with overactive bladder symptoms—A randomized controlled trial. *Lower Urinary Tract Symptoms*. 2023; 15(4): 139-147. doi:10.1111/luts.12481
4. Chen P-K, Lan J-L, Huang P-H, Hsu J-L, Chang C-K, Tien N, Lin H-J and Chen D-Y (2021) Interleukin-18 Is a Potential Biomarker to Discriminate Active Adult-Onset Still's Disease From COVID-19. *Front. Immunol*. 12:719544. doi: 10.3389/fimmu.2021.719544
5. Huang PH, Chen DY. Diagnostic value of the salivary gland ultrasonography scoring system in patients with primary Sjogren's syndrome. *J Med Ultrasound* 2021;29:235-6.
6. Chen PK, Lan JL, Li JP, Chang CK, Chang SH, Huang PH, Yeo KJ, Chen DY. Elevated plasma galectin-3 levels and their correlation with disease activity in adult-onset Still's disease. *Clin Rheumatol*. 2020 Jun;39(6):1945-1952. doi: 10.1007/s10067-020-04946-3. Epub 2020 Jan 20. PMID: 31960208.
7. Chun-Hao Tsai, Ming-Hua Hsu, Po-Hao Huang, Chin-Tung Hsieh, Ying-Ming Chiu, Dong-chen Shieh, Yi-Ju Lee, Gregory J. Tsay, Yi-Ying Wu A paeonol derivative, YPH-PA3 promotes the differentiation of monocyte/macrophage lineage precursor cells into osteoblasts and enhances their autophagy. *European Journal of Pharmacology* 2018 doi: 10.1016/j.ejphar.2018.05.024
8. Chung-Ming Huang, Shih-Yin Chen, Po-Hao Huang, Fuu-Jen Tsai. Effect of MPG Gene rs2858056 polymorphism, copy number variation, and level of serum MPG protein on the risk for rheumatoid arthritis. *PLoS ONE* 2015 Mar 10;10(3):e0120699. doi:10.1371/journal.pone.0120699
9. Chien-Chung Huang, Po-Hao Huang, Jiunn-Horng Chen, Joung-Liang Lan, Gregory J. Tsay, Hsiao-Yi Lin, Chun-Hung Tseng, Cheng-Li Lin, Chung-Yi Hsu. An Independent Risk of Gout on the Development of Deep Vein Thrombosis and Pulmonary Embolism: A Nationwide, Population-Based Cohort Study. *Medicine*. 2015;94(51):e2140.
10. Tsai CH, Chiang YC, Chen HT, Huang PH, Hsu HC, Tang CH. High glucose induces vascular endothelial growth factor production in human synovial fibroblasts through reactive oxygen species generation. *Biochim Biophys Acta*. 2012 Dec 26;1830(3):2649-2658

講 師 資 料 表

一、個人基本資料

講師姓名	孟平平	身分證字號 /護照號碼(外籍)	
Mail	c19902001@hotmail.com		
專業證照	<input checked="" type="checkbox"/> 醫師 <input type="checkbox"/> 護理師 <input type="checkbox"/> 職能治療師 <input type="checkbox"/> 其他： <input type="checkbox"/> 社工師(執照號碼：，所屬公會：) <input type="checkbox"/> 心理師(執照號碼：，所屬公會：)		

二、學經歷 ※註：請確實填寫講師畢業年度及年資部份，空白未填將影響委員審件，將退件。

講師資格	<input type="checkbox"/> 具教育部審定講師級以上資格之講師(教師證書字號：) <input checked="" type="checkbox"/> 非具教育部審定講師級以上資格之講師				
最高學歷	學校：中國醫藥大學				
	科系：醫學系		畢業年度(民國)：105		
	級別： <input type="checkbox"/> 研究所(博士) <input type="checkbox"/> 研究所(碩士) <input checked="" type="checkbox"/> 大學(學士) <input type="checkbox"/> 技術學院 <input type="checkbox"/> 大專				
現職	職業單位名稱	科室/職稱	教學 年資	實務 年資	研究 年資
	中國醫藥大學附設醫院	眼科部	1	1	0
經歷 (至多3項)	中國醫藥大學附設醫院	住院醫師		4	