

個人簡歷 CURRICULUM VITAE



姓名：林時逸

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學歷：國立陽明醫學院醫學系

國立陽明大學臨床醫學研究所博士班

國立陽明大學助理教授

Education

Sept.1983 -Jun.1990: National Yang Ming School of Medicine, Taipei, Taiwan

Sept. 2000-Jun 2005 Ph.D. in Medicine, Institute of Clinical Medicine, School of Medicine, National Yang Ming University

Jun2007- Assistant professor

經歷：台中榮民總醫院新陳代謝科主任醫師(民國 95 年)-(民國 104 年 10 月)

中華民國糖尿病學會秘書長(民國 102 年 5 月起)-(民國 108 年 3 月)

中華民國糖尿病學會理事(民國 108 年 4 月起) -(民國 111 年 3 月)

Working experiences

Nov 2006- Nov 2015: Chief of Endocrinology and Metabolism section, Department of Medicine, Taichung Veterans General Hospital, Taichung, Taiwan.

Apr 2013-Mar 2019: Secretary General, Diabetes Association of the Republic of China

Mar 2019-Mar 2022: Executive Board, Diabetes Association of the Republic of China

現職：台中榮民總醫院高齡醫學中心主任醫師(民國 104 年 11 月起)-迄今

Professional appointments

Nov 2015-Present : Chief of Center for Geriatrics and Gerontology, Taichung Veterans General Hospital, Taichung, Taiwan.

專科學會：中華民國內科學會

中華民國內分泌學會

中華民國糖尿病學會

中華民國糖尿病衛教學會

台灣老年學暨老年醫學會

Membership of learned societies

Taiwan Society of Internal Medicine

Association of Endocrinology and Diabetes, R.O.C.

Taiwan Association of Diabetes Educator

Taiwan Association of Gerontology and Geriatrics

發表著作

Major research and Publications

1. Shuo-Chun Weng, Cheng-Fu Lin, Chiann-Yi Hsu and Shih-Yi Lin. Effect of frailty, physical performance, and chronic kidney disease on mortality in older patients with diabetes : a retrospective longitudinal cohort study. *Diabetology & Metabolic Syndrome* 2023(accepted) (指導作者).
2. Sun CH, Chou YY, Lee YS, Weng SC, Lin CF, Kuo FH, Hsu PS, Lin SY. Prediction of 30-Day Readmission in Hospitalized Older Adults Using Comprehensive Geriatric Assessment and LACE Index and HOSPITAL Score. *Int J Environ Res Public Health*. 2022 Dec 26;20(1):348. . (指導作者).
3. Lee YS, Chen YM, Chou YY, Lin CS, Chen JP, Kuo FH, Lin CF, Lin SY. Prefrailty subtypes differentially predict 5-year mortality in the functionally independent geriatric population. *Arch Gerontol Geriatr*. 2022 Dec 5;106:104897. (指導作者).
4. Wang YS, Lin CF, Kuo FH, Chou YC, Lin SY. mpact of Daycare Service Interruption during COVID-19 Pandemic on Physical and Mental Functions and Nutrition in Older People with Dementia. *Healthcare (Basel)*. 2022 Sep 11;10(9):1744. (指導作者).
5. Su CH, Lin SY, Lee CL, Lin CS, Hsu PS, Lee YS . Prediction of Mortality in Older Hospitalized Patients after Discharge as Determined by Comprehensive Geriatric Assessment. *Int J Environ Res Public Health*. 2022 Jun 24;19(13):7768(第 2 作者).

6. Shuo-Chun Weng, Chiann-Yi Hsu, Chiung-Chyi Shen, Jin-An Huang, Po-Lin Chen and Shih-Yi Lin. Combined Functional Assessment for Predicting Clinical Outcomes in Stroke Patients After Post-acute Care: A Retrospective Multi-Center Cohort in Central Taiwan. *Front. Aging Neurosci.*, 17 June 2022. (指導作者).
7. Lin CF, Liu HC, Lin SY. Kidney Function and Risk of Physical and Cognitive Impairment in Older Persons with Type 2 Diabetes at an Outpatient Clinic with Geriatric Assessment Implementation. *Diabetes Metab Syndr Obes.* 2022 Jan 10;15:79-91. (指導作者).
8. Chao YT, Kuo FH, Lee YS, Huang YH, Weng SC, Chou YY, Lin CS, Lin SY. Characteristics and Outcome Determinants of Hospitalized Older Patients with Cognitive Dysfunction. *Int J Environ Res Public Health.* 2022 Jan 5;19(1):584. (指導作者)
9. Impacts of Heart Failure and Physical Performance on Long-Term Mortality in Old Patients With Chronic Kidney Disease. Shuo-Chun Weng, Yu-Chi Chen, Chiann-Yi Hsu, Chu-Sheng Lin, Der-Cherng Tarng, Shih-Yi Lin. *Front. Cardiovasc. Med.*, 2021; 04 June 2021. (指導作者)
10. Weng SC, Lin CS, Tarng DC, Lin SY. *BMC Geriatr.* 2021 Feb 1;21(1):92. Physical frailty and long-term mortality in older people with chronic heart failure with preserved and reduced ejection fraction: a retrospective longitudinal study. *BMC Geriatr.* 2021 Feb 1;21(1):92. (指導作者)
11. Lin CF, Lin PC, Hu SY, Tsan YT, Liao WK, Lin SY, Lin TC. Comprehensive Geriatric Assessment and Clinical Outcomes in the Older People at the Emergency Department. *Int J Environ Res Public Health.* 2021 Jun 7;18(11):6164. (指導作者).
12. Lin CF, Huang YH, Ju LY, Weng SC, Lee YS, Chou YY, Lin CS, Lin SY. Health-Related Quality of Life Measured by EQ-5D in Relation to Hospital Stay and Readmission in Elderly Patients Hospitalized for Acute Illness. *Int J Environ Res Public Health.* 2020 Jul 24;17(15):5333. (指導作者).
13. Lin CF, Wu JJ, Huang YH, Ju LY, Lin SY, Chou YC, Lin CS. Impact of day care services on physical and cognitive functions in old people with dementia in a medical center in central Taiwan. *Health Qual Life Outcomes.* 2021 Jun 24;19(1):170. (共同作者)
14. Wu JJ, Weng SC, Liang CK, Lin CS, Lan TH, Lin SY, Lin YT. Effects of kidney function, serum albumin and hemoglobin on dementia severity in the oldest old people with newly diagnosed Alzheimer's disease in a residential aged care facility: a cross-sectional study. *BMC Geriatr.* 2020 Oct 7;20(1):391. (共同作者).
15. Liu IT, Lee WJ, Lin SY, Chang ST, Kao CL, Cheng YY. Therapeutic Effects of Exercise Training on Elderly Patients With Dementia: A Randomized Controlled Trial. *Arch Phys Med Rehabil.* 2020 May;101(5):762-769. (共同作者)
16. Chen TB, Weng SC, Chou YY, Lee YS, Liang CK, Lin CS, Lan TH, Lin SY, Lin YT. Predictors of Mortality in the Oldest Old Patients with Newly Diagnosed Alzheimer Disease in a Residential Aged Care Facility. *Dement Geriatr Cogn*

- Disord. 2019;48(1-2):93-104. (共同作者)
17. Pay-for-performance for Shared Care of Diabetes in Taiwan. Lee IT, Hsu CC, Sheu WH, Su SL, Wu YL, Lin SY. *J Formos Med Assoc.* 2019 Nov;118 Suppl 2:S122-S129. 通訊作者
 18. Lin CS, Lin SY, Chou MY, Chen LY, Wang KY, Chen LK, Lin YT, Loh CH. Hospitalization and associated factors in people with Alzheimer's disease residing in a long-term care facility in southern Taiwan. *Geriatr Gerontol Int.* 2017 Apr;17 Suppl 1:50-56. (共同作者)
 19. Lin SY, Wang YY, Chang CY, Wu CC, Chen WY, Liao SL, Chen CJ*. 2021. TNF- α receptor inhibitor alleviates metabolic and inflammatory changes in a rat model of ischemic stroke. *Antioxidants.* 2021;10:851(第一作者)
 20. Effects of β -Adrenergic Blockade on Metabolic and Inflammatory Responses in a Rat Model of Ischemic Stroke. Shih-Yi Lin, Ya-Yu Wang, Cheng-Yi Chang, Chih-Cheng Wu, Wen-Ying Chen, Yu-Hsiang Kuan, Su-Lan Liao and Chun-Jung Chen. *Cells* 2020; Jun 1;9(6):1373.(第一作者)
 21. Lin SY, Yang CP, Wang YY, Hsiao CW, Chen WY, Liao SL, Lo YL, Chang YH, Hong CJ, Chen CJ. Interleukin-4 Improves Metabolic Abnormalities in Leptin-Deficient and High-Fat Diet Mice. *Int J Mol Sci.* 2020 Jun 23;21(12):4451. (第一作者)
 22. Hepatoprotective activities of rosmarinic acid against extrahepatic cholestasis in rats. Lin SY, Wang YY, Chen WY, Liao SL, Chou ST, Yang CP, Chen CJ. *Food Chem Toxicol.* 2017 Oct;108(Pt A):214-223(第一作者)
 23. *Glechoma hederacea* extracts attenuate cholestatic liver injury in a bile duct-ligated rat model. Wang YY, Lin SY, Chen WY, Liao SL, Wu CC, Pan PH, Chou ST, Chen CJ. *J Ethnopharmacol.* 2017 Apr 14. pii: S0378-8741(17)30088-0(第一作者)

精準糖尿衛教及研究計畫介紹

Precision diabetes education and research protocol introduction

林時逸

臺中榮總高齡高齡中心主任

當糖尿病患者控制不佳時，引容易併發多重慢性病風險，如心血管疾病與心衰竭，腎臟病變，這將使照護上更為複雜，死亡的危險性也較高。因此針對糖尿病各個併發症能早期篩檢，緊接進行併發症原發性預防或續發性治療，已成為糖尿病照護過程中最重要的目標。依據文獻報告，現有糖尿病併發症風險檢測工具，國家衛生研究院與高雄醫學大學附設醫院與政大理學院團隊完成開發「糖尿病慢性併發症風險評估模型」。包含：糖尿病腎病變風險、粥狀動脈硬化心臟病風險、鬱血性心臟病風險、缺血性腦中風風險、糖尿病視網膜病變風險與四肢截肢風險，共六大類，提供病人個別化重要糖尿病風險因子的預測功能。中華民國糖尿病衛教學會之糖尿病精準衛教計畫，預定於全台灣共六家醫學中心，包括臺灣大學附設醫院、台北馬偕醫院、臺中榮民總醫院、成功大學附設醫院、高雄醫學大學附設醫院、高雄長庚醫院進研究將運用併發症風險預測工具，結合糖尿病衛教，對於不同程度的糖尿病併發症風險，設定不同行為或飲食習慣衛教，找出病人最適當與即時的照護模式，增進糖尿病併發症照護品質。