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助理教授

研究領域

病情告知、心理劑量特性、癌症脆弱性評估、
安寧/緩和療護

教學

基本護理學、成人護理學、成人護理學實習

研究計畫

- 建立及驗證可預測台灣癌症病患化療相關不良事件的脆弱性簡易篩檢工具 (2022–2025) (Co-PI, MOST 113-2314-B-182A-147 -)
- AI 輔助癌症病情告知教育的發展與測試-- AI 病情告知分類模型建立與測試：以專科護理師 (Nurse practitioner, NP) 為例 (2021-2024) (Co-PI, MOST 112-2410-H-182-025-MY3)
- 發展並測試癌症「病情告知單張」對臨床實務之成效：實務性臨床試驗(2025-2026) (PI, MOST 114-2635-B-182-002)

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1. **Chen, S. Y.**, Lin, J. R., Chen, M. L., Cheng, S. F., Cheng, C. T., Fujimori, M., & Tang, W. R. (2025). Optimizing cancer truth-telling assessments: Development and validation of short-form questionnaires using classical test theory and item response theory. (**Under review**)
2. **Chen, S. Y.**, Chen, H. W., Chen, L. C., & Tang, W. R. (2025). International Medical Services Quality in Taiwan: Gaps between International Patients' Expectations and Perceptions of Healthcare Providers' Practices. (**Under review**)
3. Lai, C. C., **Chen, S. Y.**, Huang, S. H., Liao, C. K., Kou, H. W., Chen, Y. F., Hung, Y. S., & Chou, W. C. (2025). Predictors of preoperative quality of life in older patients with colorectal cancer in Taiwan: A retrospective cohort study. *Cancer Control*, 32, 10732748251397079. <https://doi.org/10.1177/10732748251397079> (**SCI, IF=2.6, Rank: 181/328**)
4. **Chen, S. Y.**, Fang, J. T., Hsieh, M. J., Lin, C. W., Tung, H. H., Fujimori, M., & Tang, W.-R. (2025). Enhancing cancer truth-telling perspectives using virtual reality in communication skills training: An experimental study among medical students. *Perspectives on Medical Education*, 14(1), 539–548. <https://doi.org/10.5334/pme.1684> (**SCI, IF=3.9, Rank: 31/185**)
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6. **Chen, S. Y.**, Chen, S. H., Zhou, M. X., Hsiao, C. C., Lin, C. C., Fang, J. T., Fujimori, M., & Tang, W. R. (2025). Communication Skills Training to Improve Confidence and Skills in Pediatric Cancer Truth-Telling of Registered Nurses: A Quasi-Experimental Study. *Psycho-oncology*, 34(7), e70215. <https://doi.org/10.1002/pon.70215> (**SCI, IF=3.5, Rank: 13/93**)
7. Li, S. Z., **Chen, S. Y.**, Chang, Y. L., Fang, C. K., Fujimori, M., & Tang, W. R. (2024). Predicaments and coping strategies in implementing cancer truth-telling: a qualitative content analysis. *Supportive Care in Cancer*, 32(9), 602. <https://doi.org/10.1007/s00520-024-08815-6> (**SCI, IF=2.8, Rank: 57/174**)
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9. Chiou, Y. G., **Chen, S. Y.**, Wu, L. M., Lotus Shyu, Y. I., Chiang, Y. C., Hsiao, C. C., Wu, H. C., & Tang, W. R. (2024). Experiences and preferences of truth-telling in families of children with cancer: A phenomenological study. *Asia-Pacific Journal of Oncology Nursing*, 11(6), 100500. <https://doi.org/10.1016/j.apjon.2024.100500> (**SCI, IF=2.4, Rank: 35/191**)
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15. Fang, J. T., **Chen, S. Y.**, Tian, Y. C., Lee, C. H., Wu, I. W., Kao, C. Y., Lin, C. C., & Tang, W. R. (2022). Effectiveness of end-stage renal disease communication skills training for healthcare personnel: a single-center, single-blind, randomized study. *BMC medical education*, 22(1), 397. <https://doi.org/10.1186/s12909-022-03458-9> (SCI, IF=3.263, Rank: 77/267)
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25. 陳思穎、陳玠伊、彭靖舒、楊淑君、方基存、周宏學、唐婉如（2018）· 醫病共享決策－以 Three talk model 為例 · 臨床醫學月刊，81(6), 342-347。