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研究領域

Health promoting behaviour、exercise behaviour、congenital heart disease、prematurity、children and adolescent development、nursing education

教學

兒科護理學、兒科護理實習、人類發展學

研究計畫

- Development and Evaluation of Online Interactive Podcast Program "Living with Type 1 Diabetes to Grown-Up": A Mixed-Methods Study.(2023/08/01-2024/07/31)
- Study on Development and Evaluation of Mobile APP "Health Care CEO" for Patients with Type 1 Diabetics Aged 16-25: Continued Research Project (1). (MOST 109-2314-B-182-057-MY2) (NMRPD1K1022) (2020/8/1-2022/7/31)
- An Exploratory Study of the Health Care Needs and Related Factors of Type 1 Diabetes During the Transition Phase on Patients Age between 16 and 25.(CMRPD1K0461) (2020/10/1-2020/9/30)
- Study on Development and Evaluation of Mobile APP "Health Care CEO" for Patients with Type 1 Diabetics Aged 16-25: Continued Research Project. (MOST 108-2314-B-182-022) (NMRPD1J0341)(2019/8/1-2020/10/31)

- Study on Development and Evaluation of Mobile APP "Health Care CEO" for Patients with Type 1 Diabetes Aged 16-25. [PI,NMRPD1H0881] (2018/8/1- 2019/7/31)
- Study on Development and Evaluation of Mobile APP "Health Care CEO" for Patients with Type 1 Diabetes Aged 16-25. [PI,NMRPD1H0881] (2018/8/1- present)
- The life experiences and health care needs of type 1 diabetes during the transition phase on patients aged between 16 and 25. [PI,NMRPD1G1381] (2017/8/1-2018/7/31)
- The predictive model of transiently lost to follow-up among patients with congenital heart disease in Taiwan(2012-2017)
- Needs of adolescents and young adults with congenital heart disease regarding transitional care: Delphi method. (2013/8-2014/7)
- Living experiences in adolescent to early adulthood patients with congenital heart disease. (2012/8- 2013/7)
- Self-regulation theory on exercise for adolescents with congenital heart disease. (2011/8-2012/7)
- Exercise experience for adolescents with mild congenital heart disease. (2010/8-2011/7)
- The life cultivation of nursing education touched by care, concern and compassion. (2005/8-2007/7)
- Parents' caring experiences of children with Prader-Willi syndromes in Taiwan. (2004/7-2005/5)

1. Chiang, Y.-T.& Lo, F.-S. (2023, July 20-23). Health care needs of Youth with type 1 diabetes : Instrument development and validation. 2023 Sigma's 34th International Nursing Research Congress, Abu Dhabi , United Arab Emirates.
2. Chiang, Y.-T., Chang, C.-W., Yu, H.-Y., Tsay, P.-K., Lo, F.-S., Chen, C.-W., Lin, W.-Y., Hsu, C.-L., An, C., & Moons, P. Developing the “Healthcare CEO App” for patients with type 1 diabetes transitioning from adolescence to young adulthood: A mixed-methods study. *Nursing Open*, n/a(n/a), 1-12. <https://doi.org/https://doi.org/10.1002/nop2.1432> (2022: JCR: IF: 1.942, SCI:69/125(Nursing),SSCI:67/123(Nursing) (MOST 108-2314-B-182-022; NMRPD1J0341)
3. Hsing Yi Yu*, Chi Wen Chang ., Meng Ling Yang., Yung Chao Shen ., Yueh Tao Chiang *., Ching Hui Chien.(2021). Quality of Life and Measures in Childrenwith Intermittent Exotropia: A Systematic Review and Meta-Analysis. *The Journal of Taiwan Association for Medical Informatics*,30(2),41-56+58.
4. Hsing-Yi Yu *, Chun-Hsia Huang, Yen-Fan Chin, Yung-Chao Shen, Yueh-TaoChiang, Chi-Wen Chang, & Jiunn-Horng Lou * (2021). The mediating effects of nursing professional commitment on the relationship between social support, resilience, and intention to stay among newly graduated male nurses: A cross-sectional questionnaire survey. *International Journal of Environmental Research and Public Health*, accepted. 2021.07.14 (SSCI)
5. * Chiang, YT., Tsay, PK., Chen, CW., Hsu, CL., Yu, HY., Chang, CW., * Lo,FS., & Moons, P. (2021). A Delphi study on the healthcare needs of patients with type 1 diabetes during the transition from adolescence to adulthood: Consensus among patients, primary caregivers, and healthcare providers. *International Journal of Environmental Research and Public Health*, 18(13), 7149. <https://www.mdpi.com/1660-4601/18/13/7149> (Yuehtao Chiang and Fusung Locontributed equally to this article.) (Public, Environmental & Occupational Health, SSCI, IF= 3.390, Q1, 41/176=23.3%) (MOST107-2314-B-182-069;NMRPD1H0881)
6. Yu, H. Y. *, Huang, C. H., Chin, Y. F., Shen, Y. C., Chiang, Y. T., Chang, C. W.,& Lou, J. H. * (2021). The mediating effects of nursing professionalcommitment on the relationship between social support, resilience, and intention to stay among newly graduated male nurses: A cross-sectional questionnaire survey. *International Journal of Environmental Research and Public Health*, 18,7546. <https://doi.org/10.3390/ijerph18147546> (Public, Environmental &Occupational Health, SSCI, IF= 3.390, Q1,41/176=23.3%) (MOST 108-2314-B-182 - 059; NMRPD1J1031)
7. * Chiang, YT., Tsay, PK., Chen, CW., Hsu, CL., Yu, HY., Chang, CW., * Lo, FS., & Moons, P. (2021). A Delphi study on the healthcare needs of patients with type 1 diabetes during the transition from adolescence to adulthood: Consensus among patients, primary caregivers, and healthcare providers. *International Journal of Environmental Research and Public Health*, 18(13), 7149. <https://www.mdpi.com/1660-4601/18/13/7149> (Yuehtao Chiang and Fusung Lo contributed equally to this article.) (Public, Environmental & Occupational Health, SSCI, IF= 3.390, Q1, 41/176=23.3%) (MOST 107-2314-B-182-069; NMRPD1H0881)

8. Chiang, Y.T., Yu, H.Y., Lo, F.S., Chen, C.W., Huang, T.T., Chang, C.W., & Moons, P. (2020). Emergence of a butterfly: The life experiences of type 1 diabetes Taiwanese patients during the 16–25 years old transition period. *International Journal of Qualitative Studies on Health and Well-being*, 15(1), 1748362. doi:10.1080/17482631.2020.1748362 (Nursing, SSCI, IF=1.464, 48/118=40.68%, Q2) (MOST 106-2314-B-182-063) (NMRPD1G1381)
9. Chen, Y. J., Wang, J. K., Liu, C. Y., Yang, C. Y., Chiang, Y. T., & Chen, C. W. (2020). Healthcare needs and quality of life in youths with congenital heart disease: Health-promoting behaviors as a mediator. *Journal of Pediatric Nursing*, 50, e113-e118. (Nursing, SSCI, IF=1.495, 50/121=41.32%, Q2) (MOST 106-2314-B-182-063) (MOST-103-2314-B-030-003-MY3)
10. Hsu, H. M., Chu, C. M., Chang, Y. J., Yu, J. C., Chen, C. T., Jian, C. E., Lee, C.Y., Chiang, Y.T., Chang, C.W., & Chang, Y. T. (2019). Six novel immunoglobulin genes as biomarkers for better prognosis in triple-negative breast cancer by gene co-expression network analysis. *Scientific reports*, 9(1), 1-12. (Multidisciplinary Sciences, 10/63 (Q1), SCI, IF=3.998, 17/71=23.94%, Q1)
11. *Chiang, Y. T., Chang, C.W., Zheng, Q. C Chiu, Y.Y., Yu, H. Y., & Lin, S. F. (2018). Mind mapping: A creative development in pediatric nursing practice. *Yuan-Yuan Nursing*, 12(2),50-57. (Chinese).
12. Chang, C.W., Chiang, Y. T., & Yu, H. Y. (2017). Clinical application of therapeutic play in children. *Yuan-Yuan Nursing*,11(1), 44-51. DOI : 10.6530/YYN (Chinese).
13. Chen, C. W., Su, W. J., Chiang, Y. T., Shu, Y. M., & Moons, P. (2017). Healthcare needs of adolescents with congenital heart disease transitioning into adulthood: a Delphi survey of patients, parents, and healthcare providers. *European Journal of Cardiovascular Nursing*, 16(2), 125-135. (Nursing, SCI, IF=2.296, 11/123=8.94%, Q1)
14. Chang, C.W., Yu, H.Y., *Chiang, Y.T., Chen, C.W. & Lo, F.H. (2017). Multiple perspectives of transitional experiences among patients with type 1 diabetes. *Chang Gung Nursing*,28 (2),219-228. (Chinese)
15. *Chiang Y. T., Yu, H.Y., & Chang, C.W. (2016). Impact of type 1 diabetes during the transition phase on patients aged between 16 and 25 and the nursing trends. *Chang Gung Nursing*,27 (3),342-352. (Chinese).
16. *Chiang, Y.T., Chen, C.W., & Chen, Y.C. (2015). Between invisible defects and visible impact: the living experiences of adolescents and young adults with congenital heart disease. *Journal of Advanced Nursing*,71(3),599-608. (Nursing, SCI, IF=2.561, 6/123=4.88%, Q1).
17. Chen, C. W., Su, W. J., Wang, J. K., Yang, H. L., Chiang, Y. T., & Moons, P. (2015). Physical self-concept and its link to cardiopulmonary exercise tolerance among adolescents with mild

congenital heart disease. *European Journal of Cardiovascular Nursing*, 14(3), 206-213. (Nursing, SCI, IF=2.296, 11/123=8.94%, Q1)

18. *Chiang, Y.T., Lu, C.W., Su, W.J., Tsay, P.K., Wang, J.C., & Chen, C.W. (2013). Designing a self-regulated program of exercise for adolescents with congenital heart disease. *Fu-Jen Journal of Medicine*, 11(3), 225-236. (Chinese).
19. *Chiang, Y.T., Chen, C.W., Tsay, P.K., Chen, C.M., & Tang, S.T. (2012). Literature review of the prevalence of end-of-life symptoms in children. *VGH Nursing*, 29(4), 374-381. (Chinese)
20. *Chiang, Y.T., Chen, C.W., & Chen, Y.C. (2011). From limitation to mastery: Exercise experience for adolescents with mild congenital heart disease. *Journal of Clinical Nursing*, 20, 2266-2276. (Nursing, SCI, IF=1.972, 23/123=18.69%, Q1)
21. Shiau, S.J., Chiang, Y.T., Huang, Y.C., & Chiu, P.R. (2009). To explore the embracing 3C in the master course of nursing theory. *Fu-Jen Journal of Medicine*, 7(1), 9-16. (Chinese)
22. Shiau, S.J., Chiang, Y.T., Huang, Y.C., & Chiu, P.R., Feng, R.F., Heh, S.C., & Chen, C.W. (2006). The life cultivation of nursing education touched by care, concern and compassion. *Journal of Medical Education*, 10(1), 1-7.
23. Shiau, H.N., Xu, J.C., & Chiang, Y.T. (2012). *Nursing Ethical and Case Analysis* (2nd ed). New Taipei City: Gao Li. (Chinese) (ISBN : 9864123882)
24. Sole, Klein, & Moseley (2009). *Introduction to Critical Care Nursing* (5th ed). Elsevier: Taiwan. Authorized translation from English language to Chinese about Neurological System. (ISBN : 9789571157610)
25. Chiang, Y.T., & Niu, D.M. (2001). *Understanding Insulin-Dependent Diabetes*. Taipei: Association of Congenital and Inherited Metabolic Disease, Taiwan, Republic of China. Authorized translation from English language to Chinese.