

一、基本資料：

更新日期：2026/03/23

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|------|----------------------------|------|--------------|---|---------------|
| 中文姓名 | 李梅琛 | 英文姓名 | Mei-Chen Lee | | |
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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) |
|------------|------|--------|----|-----------------------------|
| 國立臺北護理健康大學 | 中華民國 | 護理研究所 | 博士 | 自 2012 / 09 至 2016 / 06 |
| 臺北醫學大學 | 中華民國 | 護理研究所 | 碩士 | 自 ____ / ____ 至 ____ / ____ |
| 國立臺灣大學 | 中華民國 | 護理系 | 學士 | 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：國立臺北護理健康大學 | 護理系 | 教授 | 自 2023 / 08 至 迄今 |
| 國立臺北護理健康大學 | 護理系 | 副主任 | 自 2024 / 03 至 迄今 |
| 經歷：國立臺北護理健康大學 | 專業實務能力鑑定中心 | 主任 | 自 2021 / 08 至 2024 / 01 |
| 國立臺北護理健康大學 | 護理系 | 副教授 | 自 2016 / 08 至 2023 / 07 |
| 國立臺北護理健康大學 | 護理系 | 講師 | 自 ____ / ____ 至 ____ / ____ |
| 國立臺北護專 | 護理科 | 助教 | 自 ____ / ____ 至 ____ / ____ |
| 林口長庚醫院 | 神經內、神經外科 | 護理師、 第一職代 | 自 ____ / ____ 至 ____ / ____ |

四、專長 請填寫與研究方向有關之學術專長名稱。

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|------------|-----------|-----------|----------------|
| 1. 慢性病照護 | 2. 自我管理方案 | 3. 自我效能 | 4. 自我管理、自我照顧行為 |
| 5. 心理及靈性安適 | 6. 生活品質 | 7. 隨機對照試驗 | 8. 相關研究及中介因子 |

五、著作目錄：

(一)期刊論文

English:

- Luo, Y. Y., Lee, M. C. *, Chang, C. F., Tung, H. H., Tai, C. Y., & Wu, M. P. (Accepted). The mediating effect of happiness on the link between self-management and quality of life in older adults with coronary artery disease. *Aging Medicine and Healthcare*, Accepted on 21Feb2026. (2024 ESCI 66/73, Q4, Geriatrics & Gerontology, IF = 1.1, 90.41%)
- Cheng, C. H., Chen, K. C., Chen, H. L., Wu, Y. L., Tsai, Y. T., & Lee, M. C. * (Accepted). Psychological well-being as a mediator of the relationship between social support and health-related quality of life in patients with coronary heart disease. *Western Journal of Nursing Research*, Accepted on 08Feb2026. (2024 SSCI 73/122, Q3, Nursing, IF = 1.7, 59.84%) <https://doi.org/10.1177/01939459261426772>
- Chen, C. W., Lu, Y. Y., Lin, L. J., Liu, J. H., Lee, M. C. *, & Wu, S. F. V. (2026) Using a mobile application disease self-management program to promote blood pressure control and quality of life in patients with hypertension. *CIN-Computers Informatics Nursing*, 44(3), e01296. Accepted on 07Feb2025. Online ahead of print on 14Mar2025. (2024 SSCI 65/122, Q3, Nursing, IF = 1.9, 57.80%) <https://doi.org/10.1097/CIN.0000000000001296>
- Chen, C. W., Lee, M. C., Liu, K. F., Lin, L. J., & Wu, S. F. V. * (2025). Frailty management in older patients: A best practice implementation project. *JBI Evidence Implementation*, 23(4), 394-402. Accepted on 16June2024. Online ahead of print on 02Jul2024. (2024 SCIE 160/188, Q4, Health Care Sciences & Services, IF = 1.10, 15.2%) (2024 SCIE 164/332, Q2, Medicine, General & Internal, IF = 1.10, 50.80%) <https://doi.org/10.1097/XEB.0000000000000442>
- Chen, Y. Y., Tai, C. Y., & Lee, M. C. * (2024). Development and testing of the hypertensive nephropathy self-care knowledge scale. *Research and Theory for Nursing Practice*, 38(4), 444-456. Accepted on 04Mar2024. Early view on April 2024 (2024 SSCI 120/122, Q4, Nursing, IF = 0.5, 98.36%) <https://doi.org/10.1891/RTNP-2023-0080>
- Lee, M. C. *, Liu, C. C., Wang, W. H., Lin, M. H., Liao, P. H., & Chen, M. Q. (2024). Effectiveness of mobile application disease self-management programme on mental health and self-management of patients with hypertension: A randomised controlled trial. *International Journal of Nursing Practice*, 30(6), e13312. (2024 SSCI 54/122, Q2, Nursing, IF = 2.0, 44.26%) Accepted on 01Oct2024. First published: 21 October 2024 <https://doi.org/10.1111/ijn.13312>
- Chen, C. W., Lee, M. C., & Wu, S. F. V. * (2024). Effects of a collaborative health management model on people with congestive heart failure: A systematic review and meta-analysis. *Journal of Advanced Nursing*, 80(6), 2290-2307. Accepted on 27Nov2023. Published online: 13 December 2023. (2024 SSCI 14/122, Q1, Nursing, IF = 3.4, 11.48%) <https://doi.org/10.1111/jan.16011>
- Chen, H. M. *, Lee, M. C., Tian, J. Y., Dai, M. F., Wu, Y. C., Huang, C. S., Hsu, P. K., & Duong, T. L. (2024). Relationships among physical activity, daylight exposure, and rest-activity circadian rhythm in patients with esophageal and gastric cancer: An exploratory study. *Cancer Nursing*, 47(2), 112-120. Accepted 2022, 1 November (2024 SSCI 34/122, Q2, Nursing, IF = 2.5, 27.87%) <https://doi.org/10.1097/NCC.0000000000001188>
- Lee, M. C. *, Tai, C. Y., Liu, C. C., Wang, W. H., Chang, C. F., & Chen, M. Q. (2024). The mediating role of psychological well-being in the relationship between self-management and quality of life in patients with hypertension. *Western Journal of Nursing Research*, 46(2), 125-132. (2024 SSCI 73/122, Q3, Nursing, IF = 1.7, 59.84%) Accepted on 15Nov2023. Published online: 19 December 2023. <https://doi.org/10.1177/01939459231217934>
- Chou, C. Y., Chen, C. S., Lee, M. C., Lin, S. T., & Sun, J. H. * (2023). Active aging of older adults in rural area after participating in senior self-directed learning groups. *Educational Gerontology*, 49(2), 143-147. Published online: 21 Jun 2022. (2024 SSCI 30/48, Q3, Gerontology, IF = 1.5, 38.5%) <https://doi.org/10.1080/03601277.2022.2091330>
- Lu, Y. J., Lee, M. C. *, Chen, C. Y., Liang, S. Y., Li, Y. P., & Chen, H. M. (2022). Effect of guided imagery meditation during laparoscopic cholecystectomy on reducing anxiety: A randomized controlled trial. *Pain Management Nursing*, 23(6), 885-892. Accepted 04July2022. Published online: 31 July 2022. (2024 SSCI 49/122, Q2, Nursing, IF = 2.1, 40.16%) <https://doi.org/10.1016/j.pmn.2022.7.003>

- Chen, H. M. *, Lee, M. C., Wu, Y. C., Huang, C. S., Hsu, P. K., Chien, L. I., Tian, J. Y., & Duong, T. L. (2022). Predictors of adherence, contamination and dropout in homebased walking by lung and oesophageal cancer patients from two randomised control trials: An exploratory study. *European Journal of Cancer Care*, 31(5), e13635. Accepted 06June2022. First Published 16 June 2022. (2024 SSCI 64/122, Q3, Nursing, IF = 1.9, 52.46%) <https://doi.org/10.1111/ecc.13635>
- Lee, M. C. *, Chen, Y. Y., Tai, C. Y., & Wu, S. F. V. (2022). The mediating effect of self-efficacy in the relationship between mental health and quality of life in patients with hypertensive nephrology. *Journal of Advanced Nursing*, 78(9), 2827-2836. Accepted 19Feb2022. First Published March 14, 2022. (2024 SSCI 14/122, Q1, Nursing, IF = 3.4, 11.48%) <https://doi.org/10.1111/jan.15199>
- Wu, S. F. V., Wang, T. J., Liang, S. Y., Lin, L. J., Lu, Y. Y., & Lee, M. C.* (2022). Differences in self-care knowledge, self-efficacy, psychological distress and self-management between patients with early-and end-stage chronic kidney disease. *Journal of Clinical Nursing*, 31(15-16), 2287-2295. Accepted 07 September 2021. First published: 23 September 2021. (2024 SSCI 13/122, Q1, Nursing, IF = 3.5, 10.66%) <https://doi.org/10.1111/jocn.16046>
- Chen, W. C., Wu, S. F. V., Sun, J. H., Tai, C. Y., Lee, M. C. *, & Chu, C. H. (2022). The mediating role of psychological well-being in the relationship between self-care knowledge and disease self-management in patients with hypertensive nephropathy. *International Journal of Environmental Research and Public Health*, 19(14), 8488-8498. Accepted 08July2022. 2022 Jul publish (2021 SSCI 45/183, Q1, Public, Environmental & Occupational Health, IF = 4.614, 24.59%=0.25) <https://doi.org/10.3390/ijerph19148488>
- Chen, Y. Y., Lee, M. C. *, Wu, S. F. V., Liu, Y. M., & Chen, H. M. (2022). Disease knowledge, self-efficacy, and quality of life in patient with hypertensive nephropathy. *Clinical Nursing Research*, 31(6), 1179-1188. Accepted 21Dec2021. First Published January 27, 2022. (2024 SSCI 69/122, Q3, Nursing, IF = 1.8, 56.56%) <https://doi.org/10.1177/10547738211073396>
- Lee, M. C. *, Wu, S. F. V., Lu, K. C., Wang, W. H., Chen, Y. Y., & Tai, C. Y. (2022). Effect of patient-centered self-management program on blood pressure, renal function control, and the quality of life of patients with hypertensive nephropathy: A longitudinal randomized controlled trial. *Biological Research for Nursing*, 24(2), 216-225. Accepted 06Nov2021. First Published December 29, 2021 (2024 SCIE 51/124, Q2, IF = 2.1, 41.12%) <https://doi.org/10.1177/10998004211061877>
- Lee, M. C. *, Wu, S. F. V., Lu, K. C., Wang, W. H., Chen, Y. Y., & Chen, H. M. (2021). Effect of patient-centred self-management programme on mental health, self-efficacy and self-management of patients with hypertensive nephropathy: A randomised controlled trial. *Journal of Clinical Nursing*, 30(21-22), 3205-3217. Advance online publication. Accepted 12 April 2021. First Published (Epub 2021 May 3) (2024 SSCI 13/122, Q1, Nursing, IF = 3.5, 10.66%) <https://doi.org/10.1111/jocn.15825>
- Liao, M. T., Wu, C. C., Wu, S. F. V., Lee, M. C., Hu, W. C., Tsai, K. W., Yang, C. H., Lu, C. L., Chiu, S. K., & Lu, K. C.* (2021). Resveratrol as an adjunctive therapy for excessive oxidative stress in aging COVID-19 patients. *Antioxidants*, 10(9), 1440. Accepted: 6 September 2021 / Published: 9 September 2021 (2024 SCIE 8/72, Q1, Chemistry, Medicinal, IF = 6.6, 89.6%) <https://doi.org/10.3390/antiox10091440>
- Lee, M. C., Wu, S. F. V.* , Lu, K. C., Liu, C. Y., Liang, S. Y., & Chuang, Y. H. (2021). Effectiveness of a self-management program in enhancing quality of life, self-care, and self-efficacy in patients with hemodialysis: A quasi-experimental design. *Seminars in Dialysis*, 34(4), 292-299. Feb, 2021 online. 29, Dec, 2020 Accepted. First published: 02 February 2021 (2024 SCIE 102/133, Q4, Urology & Nephrology, IF = 1.0, 23.7%) <https://doi.org/10.1111/sdi.12957>
- Chuang, L. M., Wu, S. F. V.* , Lee, M. C., Lin, L. J., Liang, S. Y., Lai, P. C., & Kao, M. C. (2021). The effects of knowledge and self-management of patients with early-stage chronic kidney disease: Self-efficacy is a mediator. *Japan Journal of Nursing Science*, 18(2), e12388. First published online: 11 November 2020 (2024 SSCI 77/122, Q3, Nursing, IF = 1.6, 38.52%) <https://doi.org/10.1111/jjns.12388>

- Lee, M. C.,** Wu, S. F. V.* , Lu, K. C., Liu, C. Y., Liu, W. I., & Liu, J. H. (2020). The effect of a self-management program on renal function control in patients with hemodialysis in Taiwan: A longitudinal randomized controlled trial. *Japan Journal of Nursing Science*, 17(4), e12345. 09 April 2019 accepted. (2024 SSCI 77/122, Q3, Nursing, IF = 1.6, 38.52%)
<https://doi.org/10.1111/jjns.12345>
- Wu, M. P., Wu, S. F. V., **Lee, M. C.**, Peng, L. N., Tsao, L. I., & Lee, W. J.* (2019). Health-promotion interventions enhance and maintain self-efficacy for adults at cardiometabolic risk: A randomized controlled trial. *Archives of Gerontology and Geriatrics*, 82, 61-66. 19 Jan 2019 accepted. (2024 SCIE 22/73, Q2, Geriatrics and Gerontology, IF = 3.8, 70.5%) <https://doi.org/10.1016/j.archger.2019.01.009>
- Wu, S. F. V.* , **Lee, M. C.**, Hsieh, N. C., Lu, K. C., Tseng, H. L., & Lin, L. J. (2018). Effectiveness of an innovative self-management intervention on the physiology, psychology, and management of patients with pre-end-stage renal disease in Taiwan: A randomized, controlled trial. *Japan Journal of Nursing Science*, 15(4), 272-284. Accepted for publication date: 15 Sep 2017; first published: 20 December 2017; Version of Record online: 20 Dec 2017 (2024 SSCI 79/122, Q3, Nursing, IF = 1.6, 38.52%). <https://doi.org/10.1111/jjns.12198>.
- Lee, M. C.,** Wu, S. F. V.* , Hsieh, N. C., & Tsai, J. M. (2016). Self-management programs on eGFR, depression, and quality of life among patients with chronic kidney disease: A meta-analysis. *Asian Nursing Research*, 10(4), 255-262. Accepted for publication date: 15 April 2016 (2024 SSCI 38/122, Q2, Nursing, IF = 2.3, 31.15%); Available online 13 May 2016.
<https://doi.org/10.1016/j.anr.2016.04.002>
- Wu, S. F. V.* , Tung, H. H., Liang, S. Y., **Lee, M. C.**, & Yu, N. C. (2014). Differences in the perceptions of self-care, health education barriers and educational needs between diabetes patients and nurses. *Contemporary Nurse*, 46(2), 191-200. Accepted for publication date: Jul, 11, 2013. (February 2014) <https://doi.org/10.5172/conu.2014.46.2.187>.
- Wu, S. F. V.* , Liang, S. Y., **Lee, M. C.**, Yu, N. C., & Kao, M. J. (2014). The efficacy of a self-management program for people with diabetes, after a special training program for healthcare workers in Taiwan: A quasi-experimental design. *Journal of Clinical Nursing*, 23(17-18), 2515-2524. Accepted for publication date: Jun, 8, 2013 (SCI and SSCI)
<https://doi.org/10.1111/jocn.12440>
- Wu, S. F. V.* , Huang, Y. C., **Lee, M. C.**, Wang, T. J., Tung, H. H., & Wu, M. P. (2013). Self-efficacy, self-care behavior, anxiety, and depression in Taiwanese with type 2 diabetes: A cross-sectional survey. *Nursing and Health Sciences*, 15, 213-219. Accepted for publication date: 29 Oct 2012. (June 2013) <https://doi.org/10.1111/nhs.12022>. Article first published online: 10 JAN 2013(SCI and SSCI)
- Wu, S. F. V.* , Young, L. S., Yen, F. C., Jian, Y. M., Cheng, K. C., & **Lee, M. C.** (2013). Correlations among social support, depression and anxiety in patients with type 2 diabetes. *The Journal of Nursing Research*, 21(2), 129-138. Accepted for publication date: 28Nov 2012. (June 2013)
<https://doi.org/10.1097/jnr.0b013e3182921fe1>
- Wu, S. F. V.* , **Lee, M. C.**, Liang, S. Y., Chuang, Y. H., Lu, Y. Y., & Wu, M. P. (2012). Self-efficacy, professional commitment, and job satisfaction of diabetic medical care personnel. *Contemporary Nurse*, 43(1), 39-47. (Dec 2012) <https://doi.org/10.5172/conu.2012.43.1.38>
- Wu, S. F. V.* , **Lee, M. C.**, Liang, S. Y., Lu, Y. Y., Wang, T. J., & Tung, H. H. (2011). Effectiveness of a self-efficacy program for people with diabetes: A randomized controlled trial. *Nursing and Health Sciences*, 13(3), 335-343. <https://doi.org/10.1111/j.1442-2018.2011.00625.x>. (SCI and SSCI)
- Wu, S. F. V.* , Huang, Y. C., Liang, S. Y., Wang, T. J., **Lee, M. C.**, & Tung, H. H. (2011). Relationships among depression, anxiety, self-care behavior, and diabetes education difficulties in patients with type 2 diabetes: A cross-sectional questionnaire survey. *International Journal of Nursing Studies*, 48, 1376-1383. (SCI and SSCI)
<https://doi.org/10.1016/j.ijnurstu.2011.04.008>

Chinese:

汪文華、劉傳捷、吳淑芳、羅亦渝、林季宜、李梅琛* (2025) · 冠心症病人心理健康、社會支

- 持與健康自我管理之相關性· *北市醫學雜誌* , 22(4) , 412-422 。 Accepted on 14Jan2025. [Wang, W. H., Liu, C. C., Wu, S. F. V., Luo, Y. Y., Lin, C. Y., & Lee, M. C. (2025). The relationship between mental health, social support and health self-management in patients with coronary artery disease. *Taipei City Medical Journal*, 22(4), 412-422.] 線上發表:1140331 <https://doi.org/10.6200/TCMJ.202501/PP.0005>
- 羅惠美、郭錦松、林梅香、沈瑞晶、廖淑貞、**李梅琛*** (2025) · 糖尿病腎病變患者心理健康、自我照顧行為與生活品質之相關性· *澄清醫護管理雜誌* , 21(2) , 30-40 。 Accepted on 30Dec2024. [Lo, H. M., Kuo, C. S., Lin, M. H., Shen, J. C., Liao, S. C., & Lee, M. C. (2025). Relationships among of mental health, self-care behavior and quality of life in patients with diabetic nephropathy. *Cheng Ching Medical Journal*, 21(2), 30-40.]
- 廖翊均、蕭博仁、劉月敏、顏淑華、**李梅琛*** (2025) · 末期腎臟病前期病人之心理困擾、靈性安適與生活品質之相關性· *北市醫學雜誌* , 25(1) , 1-16 。 Accepted on 18Dec2024. [Liao, Y. C., Hsiao, P. J., Liu, Y. M., Yen, S. H., & Lee, M. C. (2025). Relationships between psychological distress, spiritual well-being, and quality of life in patients with pre-end-stage kidney disease. *Taipei City Medical Journal*, 25(1), 1-10.] 線上發表:1140120 <https://doi.org/10.6200/TCMJ.202501/PP.0004>
- 張家瑜、**李梅琛***、林季宜、陳美玲 (2024) · 運用實證等長深蹲運動於一位高血壓病人之照護· *台灣醫學* , 28(2) , 165-173 。 [Chang, C. Y., Lee, M. C., Lin, C. Y., & Chen, M. L. (2024). Applying evidence-based nursing of isometric wall squat exercise on a patient with hypertension. *Formosan Journal of Medicine*, 28(2), 165-173.] [https://doi.org/10.6320/FJM.202403_28\(2\).0004](https://doi.org/10.6320/FJM.202403_28(2).0004)
- 汪文華、劉傳捷、吳淑芳、陳孟淇、**李梅琛***、黃秀麗 (2023) · 高血壓病人心理健康、自我管理與生活品質之相關性· *北市醫學雜誌* , 23(4) , 481-493 。 [Wang, W. H., Liu, C. C., Wu, S. F. V., Chen, M. Q., Lee, M. C., & Huang, H. L. (2023). Relationships between mental health, self-management, and quality of life in patients with hypertension. *Taipei City Medical Journal*, 23(4), 481-493.] 線上發表:1120526 Dec 2023 [https://doi.org/10.6200/TCMJ.202312_20\(4\).0009](https://doi.org/10.6200/TCMJ.202312_20(4).0009)
- 陳孟淇、**李梅琛***、陳杏雯、劉月敏 (2022) · 北歐式健走介入心衰竭患者提升六分鐘步行能力之實證照護· *彰化護理* , 29(2) , 117-131 。 [Chen, M. Q., Lee, M. C., Chen, H. W., & Liu, Y. M. (2022). Evidenced-base nursing of Nordic walking exercise intervention for patients with heart failure to promote six-minute walking ability. *Changhua Nursing*, 29(2), 117-131.] [https://doi.org/10.6647/CN.202206_29\(2\).0018](https://doi.org/10.6647/CN.202206_29(2).0018) June2022
- 汪文華、程味兒、吳淑芳、翁芳婷、**李梅琛***、黃秀麗 (2022) · 加護病房病人主要照顧者的焦慮、憂鬱、社會支持與其生活品質之關聯· *北市醫學雜誌* , 19(1) , 16-28 。 [Wang, W. H., Cheng, W. E., Wu, S. F. V., Weng, F. T., Lee, M. C., & Huang, H. L. (2021). Relationships among anxiety, depression, social support, and quality of life for family members of main caregivers in intensive care unit. *Taipei City Medical Journal*, 19(1), 16-28.] 20210916 線上發表、Mar2022 [https://doi.org/10.6200/TCMJ.202203_19\(1\).0003](https://doi.org/10.6200/TCMJ.202203_19(1).0003)
- 謝麗君、吳淑芳*、璩大成、**李梅琛**、吳孟嬪、溫彩苓 (2021) · 糖尿病遊民對疾病知識、社會支持與自我照顧行為之相關性· *北市醫學雜誌* , 18(4) , 413-431 。線上發表:1100712 [Hsieh, L. C., Wu, S. F. V., Chu, D. C., Lee, M. C., Wu, M. P., & Wen, T. L. (2021). The association between disease knowledge, social support and self-care behaviors in homeless people with diabetes. *Taipei City Medical Journal*, 18(4), 413-431.] [https://doi.org/10.6200/TCMJ.202112_18\(4\).0006](https://doi.org/10.6200/TCMJ.202112_18(4).0006)
- 莊麗敏、賴寶琴、謝楠楨、高美錦、**李梅琛**、吳淑芳* (2021) · 初期慢性腎臟病患者知識與自我照顧行為之相關性· *臺灣醫學* , 25(5) , 569-579 。 [Chuang, L. M., Lai, P. C., Hsieh, N. C., Kao, M. C., Lee, M. C., & Wu, S. F. V. (2021). Relationships between knowledge and self-care behavior in patients with early stage chronic kidney disease. *Formosan Journal of Medicine*, 25(5), 569-579.] [https://doi.org/10.6320/FJM.202109_25\(5\).0002](https://doi.org/10.6320/FJM.202109_25(5).0002)
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- 李梅琛、鄭菁慧 (2025.01 -2025.12)·*冠狀動脈心臟病患者心理安適在社會支持與生活品質之中介效應*(振興醫院與國北護產學合作專題研究計畫編號:CHGH114-03)·振興醫療財團法人振興醫院。
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五、研發成果智慧財產權及其應用績效

1.專利：

請填入目前仍有效之專利。「類別」請填入代碼：(A)發明專利(B)新型專利(C)新式樣專利。

| 類別 | 專利名稱 | 國別 | 專利號碼 | 發明人 | 專利權人 | 專利核准日期 | 科技部 計畫 編號 |
|-------|--------------------------|------|-------------------|---|------------|---------------------------|-----------------|
| 新式樣專利 | 灌食器 | 中華民國 | 新式樣第 D138113 號 | 吳志富、曹麗英、蔡秀鸞、李梅琛、連靖婷、劉彥夫、周哲宇 | 國立臺北護理健康大學 | 2010.12.01 | |
| 新型專利 | 腦中風個別衛教內容提供系統、行動裝置與使用者設備 | 中華民國 | 新型第 M633376 號 | 余秋菊、李梅琛、廖珮宏、鄭建興 | 國立臺北護理健康大學 | 2022.10.21 ~2032.5.24 | - |
| 新型專利 | 失能者健康動態追蹤與評估裝置與系統 | 中華民國 | 新型第 M654975 號 | 黃建嘉、吳淑芳、李梅琛、葉馨婷、陳依兌、廖翊宏、蔡君明、吳孝觀、郭朝揚、廖珮宏 | 國立臺北護理健康大學 | 2024.05.01~ 2033.12.12 | - |