

個人學術論文

1. Shih LC, Lin AN, Chang YH, Lin WC. Mid-Term Outcomes and Outcome Predictors after Radiofrequency Ablation for Indeterminate Thyroid Nodules Following Functional Imaging Screening: A Retrospective Cohort Study. *Korean J Radiol.* 2026;27(6):578-588. doi:10.3348/kjr.2025.1883. PMID: 42225577.
2. Chen YH, Chiang PL, Wang CK, Lin AN, Chang YH, Chou CK, Lin WC. Thyroid function alterations after radiofrequency ablation in benign thyroid nodule management. *Ther Adv Endocrinol Metab.* 2026;17:20420188261432727. doi:10.1177/20420188261432727. PMID: 41884315.
3. Lin AN, Lin WC, Chang YH, Chou CK, Chiang PL, Chen YS, Wang CK, Luo SD. Medium-Term Study Results of Ultrasound-Guided Radiofrequency Ablation for Thyroid Follicular Neoplasm With Low SUV in PET/CT. *Int J Endocrinol.* 2026;2026:5566118. doi:10.1155/ije/5566118. PMID: 41613783.
4. Wang CK, Chen YS, Chou CK, Chen WC, Lin YP, Lin AN, Lee CY, Luo SD, Lin WC. Comparative Efficacy of Two-Session Radiofrequency Ablation Versus Transarterial Embolization Followed by Radiofrequency Ablation for the Treatment of Large Benign Thyroid Nodules. *Int J Endocrinol.* 2026;2026:5252455. doi:10.1155/ije/5252455. PMID: 41531812.
5. Lu CY, Lin AN, Wang CK, Chiang PL, Chou CK, Luo SD, Chen YS, Lee CY, Baek JH, Chen HL, Lin WC. Long-Term Outcomes of Radiofrequency Ablation for Benign Thyroid Nodules of Different Sizes: Implications of Regrowth and New Growth. *Kaohsiung J Med Sci.* 2026;42(1):e70089. doi:10.1002/kjm2.70089. PMID: 40787833.
6. Lee YJ, Lin AN, Chen YS, Lee CY, Chiang PL, Lu CY, Wang CK, Lin WC. Transarterial embolization outperforms radiofrequency ablation for thyroid goiters exceeding 100 mL: a study on efficacy and safety. *Eur Radiol.* 2026;36(1):708-718. doi:10.1007/s00330-025-11791-y. PMID: 40658200.
7. Wu ST, Lin WC, Lee CY, Wang CK, Lin AN, Chang YH, Chi SY, Chou CK. Evaluation of Radiofrequency Ablation Safety and Efficacy in Primary Hyperparathyroidism: A Single-Center Retrospective Study in Taiwan and Literature Review. *Kaohsiung J Med Sci.* 2025;41(7):e70022. doi:10.1002/kjm2.70022. PMID: 40387403.
8. Lee CY, Lin WC, Luo SD, Chiang PL, Lin AN, Wang CK, Chao CY. Safety and Efficacy of Radiofrequency Ablation for Superficial Parotid

Pleomorphic Adenoma. Korean J Radiol. 2025;26(5):460-470.
doi:10.3348/kjr.2024.0909. PMID: 40307200.

9. Chan WH, Chiang PL, Lin AN, Chang YH, Lin WC. Thermal ablation for Bethesda III and IV thyroid nodules: current diagnosis and management. Ultrasonography. 2024;43(6):395-406. doi:10.14366/usg.24083. PMID: 39397446.
10. Wang YH, Chiang PL, Lin AN, Wang CK, Lee CY, Chou CK, Chang YH, Chi SY, Luo SD, Lin WC. Long-term outcomes of radiofrequency ablation for intrathoracic goiter up to 5 years: evaluated by computed tomography/magnetic resonance imaging and ultrasound. Int J Hyperthermia. 2024;41(1):2378865. doi:10.1080/02656736.2024.2378865. PMID: 39004424.
11. Chiu CH, Luo SD, Chiang PL, Lin AN, Wang CK, Chou CK, Chi SY, Chen MH, Lin WC. Factors Influencing a Favorable Outcome for RFA of Huge Benign Thyroid Nodules: Preliminary Results and Short-Term Evaluation. Int J Endocrinol. 2023;2023:9021903. doi:10.1155/2023/9021903. PMID: 38131035.
12. Lee CY, Chang YH, Chiang PL, Wang CK, Lin AN, Chen CC, Chen YF, Chi SY, Chou FF, Lin WC. Localization Strategy Prior to Radiofrequency Ablation for Primary and Secondary Hyperparathyroidism. Biomedicines. 2023;11(3):672. doi:10.3390/biomedicines11030672. PMID: 36979651.
13. Chen MH, Lin WC, Luo SD, Chiang PL, Chen YS, Chen WC, Lin AN, Wang CK, Baek JH, Chen HL. Residual, regrowth, and new growth of radiofrequency ablation for benign thyroid nodules of different volumes: two-year follow-up results. Int J Hyperthermia. 2022;39(1):1172-1178. doi:10.1080/02656736.2022.2112305. PMID: 36096486.
14. Chen CC, Chen HL, Chiang PL, Luo SD, Chang YH, Chen WC, Wang CK, Lin AN, Chen YS, Chi SY, Lin WC. Efficacy and safety of radiofrequency ablation for primary and secondary hyperparathyroidism with or without previous parathyroidectomy: a retrospective study. Int J Hyperthermia. 2022;39(1):907-917. doi:10.1080/02656736.2022.2097324. PMID: 35848429.
15. Lin WC, Wang CK, Wang WH, Kuo CY, Chiang PL, Lin AN, Baek JH, Wu MH, Cheng KL. Multicenter Study of Benign Thyroid Nodules with Radiofrequency Ablation: Results of 762 Cases over 4 Years in Taiwan. J Pers Med. 2022;12(1):63. doi:10.3390/jpm12010063. PMID: 35055378.
16. Lim WX, Lin AN, Cheng YF, Lee SY, Hsu HW, Chen CL, Chang WC, Yu CY, Tsang LL, Chuang YH, Ou HY. Portosystemic Shunt in Pediatric

- Living Donor Liver Transplant. *Transplant Proc.* 2022;54(2):403-405.
doi:10.1016/j.transproceed.2021.09.072. PMID: 35022136.
17. Chen YS, Lim WX, Lin AN, Chen CL, Tsang LL, Yu CY, Hsu HW, Chuang YH, Cheng YF, Ou HY. Clinical Impact of Gadoteric Acid-Enhanced Magnetic Resonance Imaging on Living Donor Liver Transplant. *Transplant Proc.* 2022;54(2):386-390.
doi:10.1016/j.transproceed.2021.09.071. PMID: 35022135.
18. Lin AN, Lin WC, Cheng KL, Luo SD, Chiang PL, Chen WC, Chen YS, Wang CK, Kan NN, Su YY. Radiofrequency Ablation a Safe and Effective Treatment for Pediatric Benign Nodular Thyroid Goiter. *Front Pediatr.* 2021;9:753343. doi:10.3389/fped.2021.753343. PMID: 34900863.
19. Lin AN, Ou HY, Huang TL, Tsang LC, Chen CL, Cheng YF. Management of Biliary Stricture in Pediatric Living Donor Liver Transplantation Recipients. *Transplant Proc.* 2020;52(6):1844-1848.
doi:10.1016/j.transproceed.2020.02.132. PMID: 32624229.
20. Cheng BC, Chen PC, Chen PC, Lu CH, Huang YC, Chou KH, Li SH, Lin AN, Lin WC. Decreased cerebral blood flow and improved cognitive function in patients with end-stage renal disease after peritoneal dialysis: An arterial spin-labelling study. *Eur Radiol.* 2019;29(3):1415-1424.
doi:10.1007/s00330-018-5675-9. PMID: 30105409.
21. Lin AN, Cheng BC, Chen MH, Lin CY, Lu CH, Chen HL, Chiang PL, Chen YS, Yu CC, Lin WC. Quantitative Measurement of Brain Iron Deposition in Patients Undergoing Peritoneal Dialysis Using Susceptibility Mapping. *Journal of Radiological Science.* 2019;44:55-66.
doi:10.6698/JRS.201907_44.0011.