



## 臺北榮民總醫院腫瘤醫學部

Oncology



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### 學歷：

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### 經歷：

2020- 2023 臺北榮民總醫院內科部 住院醫師

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### 證照：

中華民國醫師執照

視病猶親，追求卓越



林姵雯 Wen-Ying Lin 著作:

**Lin, W. Y.**, Tsai, C. K., Yeh, C. M., Chian, T., Liu, Y. C., Wang, H. Y., . . . Liu, C. J. (2023). Herpes zoster prophylaxis: Essential for treating newly diagnosed multiple myeloma patients. *Cancer Med*, 12(3), 3013-3026. doi:10.1002/cam4.5215.

\***Wu, W. T.**, \***Lin, W. Y.**, Chen, Y. W., Lin, C. F., Wang, H. H., Wu, S. H., & Lee, Y. Y. (2021). New Era of Immunotherapy in Pediatric Brain Tumors: Chimeric Antigen Receptor T-Cell Therapy. *Int J Mol Sci*, 22(5). doi:10.3390/ijms22052404

**Lin, W. Y.**, Wang, H. H., Chen, Y. W., Lin, C. F., Fan, H. C., & Lee, Y. Y. (2020). Gene Modified CAR-T Cellular Therapy for Hematologic Malignancies. *Int J Mol Sci*, 21(22). doi:10.3390/ijms21228655

**Lin, W. Y.**, Chen, Y. W., Lin, C. F., Yang, Y. P., Wang, M. L., Hung, K. F., . . . Chiou, S. H. (2020). Emerging trends in gene-modified-based chimeric antigen receptor-engineered T-cellular therapy for malignant tumors: The lesson from leukemia to pediatric brain tumors. *J Chin Med Assoc*, 83(8), 719-724. doi:10.1097/jcma.0000000000000358

Jih, K. Y., **Lin, W. Y.**, Sohma, Y., & Hwang, T. C. (2017). CFTR potentiators: from bench to bedside. *Curr Opin Pharmacol*, 34, 98-104. doi:10.1016/j.coph.2017.09.015

**Lin, W. Y.**, Sohma, Y., & Hwang, T. C. (2016). Synergistic Potentiation of Cystic Fibrosis Transmembrane Conductance Regulator Gating by Two Chemically Distinct Potentiators, Ivacaftor (VX-770) and 5-Nitro-2-(3-Phenylpropylamino) Benzoate. *Mol Pharmacol*, 90(3), 275-285. doi:10.1124/mol.116.104570

**Lin, W. Y.**, & Yu, Y. C. (2015). Interaction non grata between CFTR's correctors and potentiators. *Ann Transl Med*, 3(6), 75. doi:10.3978/j.issn.2305-5839.2015.01.27

**Lin, W. Y.**, Jih, K. Y., & Hwang, T. C. (2014). A single amino acid substitution in CFTR converts ATP to an inhibitory ligand. *J Gen Physiol*, 144(4), 311-320. doi:10.1085/jgp.201411247