

吳晉睿

Chin-Jui Wu, M.D.

現職： 台大醫院新竹分院婦產部主治醫師

網站： [https://www.hch.gov.tw/?aid=51&pid=35
&page_name=detail&iid=233](https://www.hch.gov.tw/?aid=51&pid=35&page_name=detail&iid=233)



學歷

國立台灣大學毒理學研究所博士肄業

國立台灣大學臨床醫學研究所碩士

台北醫學大學醫學士

經歷

台大新竹分院臨床講師

台大醫院新竹分院婦產部主治醫師

台大醫院婦產部兼任主治醫師

衛生福利部立桃園醫院主治醫師

台大醫院婦產部總醫師

研究成果

1. Chou C-C, Hua K-T, Chen M-W, **Wu C-J**, Hsu C-H, Wang J-T, et al. Discovery and characterization of a monoclonal antibody targeting a conformational epitope of IL-6/IL-6R α to inhibit IL-6/ IL-6R α /gp130 hexameric signaling complex formation. *Mabs*. 2022;14(1).
2. Huang K-J, Lin K-T, **Wu C-J**, Li Y-X, Chang W-C, Sheu B-C. Single incision laparoscopic surgery using conventional laparoscopic instruments versus two-port laparoscopic surgery for adnexal lesions. *Sci Rep-uk*. 2021;11(1):4118.
3. **Wu, C.-J.**, Ting, W.-H., Lin, H.-H. & Hsiao, S.-M. Clinical and Urodynamic Predictors of the Q-Tip Test in Women With Lower Urinary Tract Symptoms. *Int Neurourol J* **24**, 52–58 (2020).
4. **Wu, C.-J.** et al. Long-term follow-up of 453 patients with pelvic organ prolapse who underwent transvaginal sacrospinous colpopexy with Veronikis ligature carrier. *Sci Rep-uk* 10, 4997 (2020).
5. **Wu, C.-J.**, Sundararajan, V., Sheu, B.-C., Huang, R. Y.-J. & Wei, L.-H. Activation of STAT3 and STAT5 Signaling in Epithelial Ovarian Cancer Progression: Mechanism and Therapeutic Opportunity. *Cancers* 12, (2019).
6. **Wu CJ**, Hwa HL, Chang WC, Hsu HC, Wu MZ, Sheu BC. Short tandem repeat analysis for confirmation of uterine non-gestational choriocarcinoma in a postmenopausal Taiwanese woman. *Medicine (Baltimore)*. 2018 Feb;97(8):e9899. doi: 10.1097/MD.0000000000009899.
7. **Wu CJ**, Chang WC, Chen CH, Chen CA, Huang SC, Sheu BC. Radical trachelectomy for early stage cervical cancer: A case series and literature review. *Taiwan J Obstet Gynecol*. 2017 Apr;56(2):143-146.

8. Chen MW, Yang ST, Chien MH, Hua KT, **Wu CJ**, Hsiao SM, Lin H, Hsiao M, Su JL, Wei LH. The STAT3-miRNA-92-Wnt signaling pathway regulates spheroid formation and malignant progression in ovarian cancer. *Cancer Res.* 2017 Feb 16. pii: canres.1115.2016. doi: 10.1158/0008-5472.CAN-16-1115.
9. **Wu CJ**, Su YN, Lin TH, Tseng LH, Chao KH. Split hand/foot malformations with microdeletions at chromosomes 7 and 19 detected using array comparative genomic hybridization. *Taiwan J Obstet Gynecol* 2015;54(1):92–4.
10. Tai YJ, Lin MC, **Wu CJ**, Chen CA, Cheng WF. Solitary primary peritoneal carcinoma arising from the omentum. *Taiwan J Obstet Gynecol* 2014;53(2):256–9.