

# Curriculum Vitae

## Hsiang-Chen Hsieh

Taichung Veteran General Hospital, Department of Surgery, Division of Urology  
Address: 1F., No. 301-71, Sec. 3, Xitun Rd., Xitun Dist., Taichung City 407, Taiwan  
Phone: +886-0975-860-069 E-mail: stilllove3q@hotmail.com  
Date of birth: 16, 02, 1989  
Nationality: Taiwan



### EDUCATION

Sep, 2008- May, 2015 M.D., School of Medicine, China Medical University, Taichung, Taiwan  
Sep, 2024 – now Institute of Medicine, Chung Shan Medical University, Taichung, Taiwan.

### RELEVANT EXPERIENCE

Sep, 2015- Jul, 2016

Post-graduate-year residency at Taichung Veterans General Hospital, Taiwan

Sep, 2016- 2021

Surgery and Urology Residency at Taichung Veterans General Hospital, Taiwan

Sep, 2021- 2022

Urology follow-ship at Taichung Veterans General Hospital, Taiwan

Sep, 2022- present

Attending Urologist at Taichung Veterans General Hospital, Taiwan / and Chiayi Branch

### EXTRA-CURRICULAR ACTIVITIES

5-8 October, 2022 Urological Association of Asia Congress (UAA 2022) Youth Section Program

1-28 April, 2023 Kyoto university hospital urology department short term study program

25-26 September, 2024 Yonsei University Hospital observation course of robotic surgery

Taiwan Urology Association Da Vinci Robotic Arm Surgery Certification

### Publications Papers

- (1) Hsieh HC, Hung SC, Huang SY, Huang FL, Chou CM. A prospective, randomized study assessing different modalities for flushing totally implanted vascular access device in children with malignancy. J Chin Med Assoc. 2022 Jan 1;85(1):114-119. doi: 10.1097/JCMA.0000000000000601. PMID: 34407037.
- (2) Hsieh HC, Wang CL, Chen CS, Yang CK, Li JR, Wang SS, Cheng CL, Lin CY, Chiu KY. The prognostic impact of lymph node dissection for clinically node-negative upper urinary tract urothelial carcinoma in patients who are treated with radical nephroureterectomy. PLoS One. 2022 Dec 1;17(12):e0278038. doi: 10.1371/journal.pone.0278038. PMID: 36454803; PMCID: PMC9714942.
- (3) Yang HC, Hsieh HC, Liao PC, Chang LW, Hu JC, Hung SC, Lin CY, Wang SC, Chen CC, Yang CK, Wang SS, Chen CS, Lu K, Li JR, Cheng CL, Chiu KY. Nephroscope-assisted single trocar peritoneal dialysis catheter insertion improves catheter survival compared with laparoscopic technique: Ten-year experience of a single center. Asian J Surg. 2023 Sep 7:S1015-9584(23)01311-8. doi: 10.1016/j.asjsur.2023.08.143. Epub ahead of print. PMID: 37689515.