

Shao C. Chiang (姜紹青), Pharm.D., R. Ph.

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Current Position

 Assistant Professor, Department of Pharmacy, National Yang Ming Chiao Tung University, Taipei, Taiwan. (August 2023-)

 Deputy Director, Department of Pharmacy, Koo Foundation Sun Yat-Sen Cancer Center, Taipei, Taiwan. (July 2012-)

Professional Education

August 1993- May 1997 Doctor of Pharmacy

Creighton University School of Pharmacy and Allied Health Professions, Omaha, Nebraska,

U.S.A.

August 1986- June 1990 Bachelor of Science in Pharmacy

National Taiwan University School of Pharmacy,

Taipei, Taiwan.

Pharmacy Registration

March 2000 - present Registered Pharmacist; No. 24718

The Executive Yuan of the Republic of China, The

Department of Health, Taipei, Taiwan.

June 1999- 2000 Registered Pharmacist; No. 13000-040

State of Wisconsin, Department of Regulation and Licensing, Pharmacy Examining Board, Madison,

Wisconsin, U.S.A.

Professional Experience

August 2001- June 2012 Clinical Coordinator, Department of Pharmacy

Sun Yat-Sen Cancer Center(和信治癌中心醫院). No. 125, Lih-Der Road, Pei-Tou District,

Taipei, Taiwan.

updated on Sept 7, 2023

March 2000- July 2001 Clinical Pharmacist

Sun Yat-Sen Cancer Center. (和信治癌中心醫院) No. 125, Lih-Der Road, Pei-Tou District,

Taipei, Taiwan.

January 1999- Oncology Pharmacy Specialty Resident

December 1999 University of Wisconsin Hospital and Clinics

600 Highland Ave., Madison, WI 53792, U.S.A.

July 1997- Pharmacy Practice Resident

June 1998 University of Wisconsin Hospital and Clinics

600 Highland Ave., Madison, WI 53792, U.S.A.

Professional Organizations

March 2022- present Taiwan Hematology & Oncology Pharmacy

Association (President)

March 2000- present Taiwan Society of Health-System Pharmacists

March 2000- present Taipei Pharmacist Association

December 1994- present American Society of Health-System Pharmacists

April 1995- May 1997 Rho Chi Pharmaceutical Honor Society

Publication (Recent 5 years)

Hsu SW, <u>Chiang SC</u>, Hsu JC, Ko Y. Prescription patterns of granulocyte colony–stimulating factors in patients with breast cancer: A real-world study. PLoS ONE 2023;18(7): e0288642. (Co-first author)

Huang PP, Poon SYK, Chang SH, Kuo CW, Chien MW, Chen CC, <u>Chiang SC</u>. Improving the efficiency of medication reconciliation in two Taiwanese hospitals by using the Taiwan National Health Insurance PharmaCloud medication system. International Journal of General Medicine 2023;16: 211-220.

Poon SYK, Hsu J C, Ko Y, Chiang SC. Assessing knowledge and attitude of healthcare professionals on biosimilars: a national survey for pharmacists and physicians in Taiwan. Healthcare (Basel). 2021;9(11): 1600.

Chen HM, Chen JH, Chiang SC, Lin YC, Ko Y. An evaluation of the healthcare costs of metastatic breast cancer: A retrospective matched cohort study. Medicine. 2021;100(43): e27567.

<u>Chiang SC</u>, Shen M, Lin CC, Chang HP. Establishing a protocol for the compatibilities of closed-system transfer devices with multiple chemotherapy drugs under simulated clinical conditions. PLoS One. 2021;16(9):e0257873.

Chou TC, <u>Chiang SC</u>, **Ko Y**. Health state utilities for metastatic breast cancer in Taiwan. Breast. 2020;51:57-64. (co-first author)

Chang LL, Chiang SC, Chiang MK et al. Guideline of Safe Handling for Anti-Neoplastic Hazardous Drugs- 2020. The Journal of Oncology Nursing 2020;20 suppl:5-76.

Chang LL, Chiang MK, Chiang SC, Chiu SY. Guidelines for Safe Handling of Hazardous Antineoplastic Drugs and Prevention of Exposure at Home. The Journal of Oncology Nursing 2020;20 suppl:77-84.

<u>Chiang SC.</u> The First Targeted Therapy toward BRCA-mutated Ovarian Cancer: Olaparib. The Journal of Oncology Nursing 2018;18(2):13-20.

<u>Chiang SC.</u> Atezolizumab: Program Death-1 Receptor Ligand Inhibitor Safe handling for anti-neoplastic hazardous drugs: a multidisciplinary consensus guideline in Taiwan. The Journal of Oncology Nursing 2017;17(1):5-10.

Wen TJ, Wen YW, Chien CR, Chiang SC, Hsu WW, Shen LJ, Hsiao FY. Cost-effectiveness of granulocyte colony-stimulating factor prophylaxis in chemotherapy-induced febrile neutropenia among breast cancer and Non-Hodgkin's lymphoma patients under Taiwan's national health insurance system. J Eval Clin Pract. 2017;23(2):288-293.