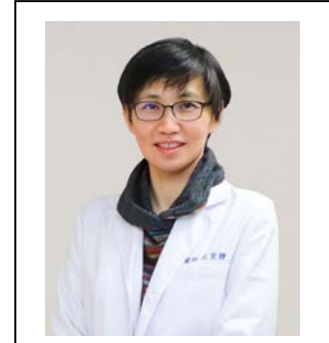


CURRICULUM VITAE

PERSONAL



NAME(姓名，含英譯)

沈宜靜 Yi-Jing Sheen

PROFESSIONAL APPOINTMENT (現職，含英譯)

Attending doctor of Division of Endocrinology and Metabolism, Department of Internal Medicine, Taichung Veterans General Hospital

EDUCATION(學歷)

Institution and Location	Degree	Year	Field of Study
China Medical University, Taichung, Taiwan	PhD degree	2016-2021	Public Health
China Medical University, Taichung, Taiwan	Master's degree	2009-2011	Health Services Administration
China Medical University, Taichung, Taiwan	MD	1992-1999	Medicine

WORKING EXPERIENCE (經歷)

Attending doctor of Division of Endocrinology and Metabolism, Taichung Hospital, Ministry of Health and Welfare, Taiwan (Oct 2007 till March 2017)

Deputy Director of Division of Medical Research and Education, Taichung Hospital, Ministry of Health and Welfare, Taiwan (September 2011 till December 2012)

MAJOR RESEARCH AREA(研究領域)

Complication of diabetes

Epidemiology

Diabetes millets

PUBLICATION(In the nearest 5 years)(發表、出版物)

1. Sheen, Y.J., et al., Trends in prevalence and incidence of diabetes mellitus from 2005 to 2014 in Taiwan. J Formos Med Assoc, 2019. 118 Suppl 2: p. S66-S73.
2. Sheen, Y.J., et al., IMPLEMENTATION OF AN ELECTRONIC DASHBOARD WITH A REMOTE MANAGEMENT SYSTEM TO IMPROVE GLYCEMIC

- MANAGEMENT AMONG HOSPITALIZED ADULTS. *Endocr Pract*, 2020. 26(2): p. 179-191.
3. Sheen, Y.J., et al., Electronic dashboard-based remote glycemic management program reduces length of stay and readmission rate among hospitalized adults. *J Diabetes Investig*, 2021. 12(9): p. 1697-1707.
 4. Sheen, Y.J., et al., Impact of the pay-for-performance program on lower extremity amputations in patients with diabetes in Taiwan. *Medicine (Baltimore)*, 2018. 97(41): p. e12759.
 5. Sheen, Y.J., et al., Impact of Liver Cirrhosis on Incidence of Dialysis Among Patients with Type 2 Diabetes. *Diabetes Ther*, 2020. 11(11): p. 2611-2628.
 6. Sheen, Y.J., et al., Association between thermal threshold abnormalities and peripheral artery disease in patients with type 2 diabetes. *Medicine (Baltimore)*, 2018. 97(51): p. e13803.
 7. Sheen, Y.J., et al., Assessment of diabetic small-fiber neuropathy by using short-wave infrared hyperspectral imaging. *J Biophotonics*, 2022. 15(2): p. e202100220.