



## Ding Yew Yoong

Senior Consultant, Department of Geriatric Medicine and Institute of Geriatrics & Active Ageing (IGA), TTSH  
Executive Director, Geriatric Education and Research Institute (GERI)  
Clinical Associate Professor, YLL School of Medicine, NUS  
Adjunct Associate Professor, LKCMedicine, NTU

### Research Interests:

- Geriatrics and gerontology
- Health services research
- Translational research that impacts health practice and policy

Email: [yew.yoong.ding@nhghealth.com.sg](mailto:yew.yoong.ding@nhghealth.com.sg)

## Biography

Dr Ding is a senior consultant at the Department of Geriatric Medicine and Institute for Geriatrics & Active Ageing (IGA), Tan Tock Seng Hospital, as well as Executive Director of the Geriatric Education & Research Institute (GERI). He is also Clinical Associate Professor at Yong Loo Lin School of Medicine, National University of Singapore, and Adjunct Associate Professor at Lee Kong Chian School of Medicine, Nanyang Technological University. He obtained training in public health and social research methods at University of Queensland and London School of Economics. He also completed health services research fellowships at Bedford Veterans Affairs (VA) Center for Health Quality Outcomes & Economic Research in Massachusetts, USA, and Institute of Clinical Evaluative Sciences in Toronto, Canada. His substantive research interests include models of geriatric care, frailty and intrinsic capacity, and geriatric syndromes, while his methodological focus is on quantitative methods, program evaluation, and implementation science.

## Selected Publications

- **Ding YY**, Kader B, Christiansen CL, Berlowitz DR. Hemoglobin Level and Hospital Mortality Among ICU Patients With Cardiac Disease Who Received Transfusions. *J Am Coll Cardiol* 2015; 66:2510–8.
- **Ding YY**, Kuha J, Murphy M. Multidimensional Predictors of Physical Frailty in Older People: Identifying How and for whom They Exert Their Effects. *Biogerontology*. 2017; 18(2):237-252.

- Ding YY, Kuha J, Murphy M. Pathways from Physical Frailty to Activity Limitation in Older People: Identifying Moderators and Mediators in the English Longitudinal Study of Ageing. *Exp Gerontol.* 2017; 98:169-176.
- Lee JQ, Ding YY, Latib A, Tay L, Ng YS. INtrinsic Capacity and its Relationship With Life Space Mobility (INCREASE): a cross-sectional study of community-dwelling older adults in Singapore. *BMJ Open* 2021;11:e054705.
- Sum G, Nicholas SO, Nai ZL, Ding YY, Tan WS. Health outcomes and implementation barriers and facilitators of comprehensive geriatric assessment in community settings: a systematic integrative review. *BMC Geriatr.* 2022 Apr 29;22(1):379.
- Teng PHJ, Lun P, Tang JY, Tan KT, Ang W, Ding YY. Using multiple approaches to develop a physician-pharmacist collaborative care intervention to facilitate appropriate prescribing for older adults with multimorbidity. *Arch Gerontol Geriatr.* 2023 Dec;115:105110.
- Lim JP, Lau S, Lun P, Tang JY, Chan ES, Shi L, Guo L, Ding YY, Tay L, Merchant RA, Lim WS. Optimising dementia screening in community-dwelling older adults: A rapid review of brief diagnostic tools in Singapore. *Ann Acad Med Singap.* 2024 Dec 12;53(12):742-753.
- Sum G, Choo RWM, Nai ZL, Goh SF, Lim WS, Ding YY, Tan WS; Geriatric Services Hub Program Group. A Novel Integrated Geriatric Services Hub for Frailty Identification and Comprehensive Management of Community-Dwelling Older Adults in Singapore: Impact on Health Service Utilization. *J Am Geriatr Soc.* 2025 Jan 6.
- Cheong G, Tov W, Choo RWM, Tan M, Lau LK, Lim WS, Ding YY, Straughan PT. Exploring the relationship between intrinsic capacity and social participation in healthy ageing: Evidence from Singapore. *J Nutr Health Aging.* 2025 May;29(5):100524.
- Hum A, Kaur P, Goh WY, Tay R, Neo HY, Koh MYH, Ali NB, Lim WS, Tan YJ, Wu HY, Kannapiran P, Tan HTR, Sun Y, Ong CE, Sachdev RS, Low ZJ, Tey LH, Tan WS, Ding YY. Implementing a transmural model of early palliative care in advanced dementia: the use of a hybrid effectiveness-implementation study design. *BMC Geriatr.* 2025 May 2;25(1):303.