5. References

- Step safely: strategies for preventing and managing falls across the life-course. Geneva:
 World Health Organization; 2021.
- 2. Stel VS, Smit JH, Pluijm SM, Lips P. Consequences of falling in older men and women and risk factors for health service use and functional decline. *Age Ageing* 2004; 33(1):58-65.
- 3. Montero-Odasso M, van der Velde N, Martin FC, Petrovic M, Tan MP, Ryg J, et al. World guidelines for falls prevention and management for older adults: a global initiative. *Age Ageing* 2022; 51(9).
- 4. Sherrington C, Fairhall NJ, Wallbank GK, Tiedemann A, Michaleff ZA, Howard K, et al. Exercise for preventing falls in older people living in the community. *Cochrane Database Syst Rev* 2019; 1:CD012424.
- 5. Sherrington C, Michaleff ZA, Fairhall N, Paul SS, Tiedemann A, Whitney J, et al. Exercise to prevent falls in older adults: an updated systematic review and meta-analysis. *Br J Sports Med* 2017; 51(24):1750-1758.
- 6. Haagsma JA, Olij BF, Majdan M, van Beeck EF, Vos T, Castle CD, et al. Falls in older aged adults in 22 European countries: incidence, mortality and burden of disease from 1990 to 2017. *Inj Prev* 2020; 26(Supp 1):i67-i74.
- 7. Alamgir H, Muazzam S, Nasrullah M. Unintentional falls mortality among elderly in the United States: time for action. *Injury* 2012; 43(12):2065-2071.
- 8. Majdan M, Mauritz W. Unintentional fall-related mortality in the elderly: comparing patterns in two countries with different demographic structure. *BMJ Open* 2015; 5(8):e008672.
- 9. Maresh J, Guse C, Layde P. National trends and coding patterns in fall-related mortality among the elderly in the United States. *J Public Health Policy* 2012; 33(2):202-214.

- 10. Nakada TA, Nakao S, Mizushima Y, Matsuoka T. Association between male sex and increased mortality after falls. *Acad Emerg Med* 2015; 22(6):708-713.
- 11. Basak D, Anthony AA, Banerjee N, Rath S, Chatterjee S, Soni KD, et al. Mortality from fall: A descriptive analysis of a multicenter Indian trauma registry. *Injury* 2022.
- 12. Wang Z, Hu Y, Peng F. Long-Term Trends in Unintentional Fall Mortality in China: A Population-Based Age-Period-Cohort Study. *Front Public Health* 2021; 9:749295.
- 13. Zhang K, Qi J, Zuo P, Yin P, Liu Y, Liu J, et al. The mortality trends of falls among the elderly adults in the mainland of China, 2013-2020: A population-based study through the National Disease Surveillance Points system. *Lancet Reg Health West Pac* 2022; 19:100336.
- 14. Hartholt KA, van Beeck EF, van der Cammen TJM. Mortality From Falls in Dutch Adults 80 Years and Older, 2000-2016. *JAMA* 2018; 319(13):1380-1382.
- 15. Padron-Monedero A, Damian J, Pilar Martin M, Fernandez-Cuenca R. Mortality trends for accidental falls in older people in Spain, 2000-2015. *BMC Geriatr* 2017; 17(1):276.
- 16. Hagiya H, Koyama T, Zamami Y, Tatebe Y, Funahashi T, Shinomiya K, et al. Fall-related mortality trends in older Japanese adults aged >/=65 years: a nationwide observational study. *BMJ Open* 2019; 9(12):e033462.
- 17. Arai H, Ouchi Y, Toba K, Endo T, Shimokado K, Tsubota K, et al. Japan as the front-runner of super-aged societies: Perspectives from medicine and medical care in Japan. *Geriatr Gerontol Int* 2015; 15(6):673-687.
- 18. State of Prefectures and Municipalities (System of Social and Demographic Statistics.

 Available online: https://www.e-stat.go.jp/regional-statistics/ssdsview (accessed on 20 August 2022)
- 19. The Digital National Land Information (Administrative Area Data). Available online: https://nlftp.mlit.go.jp/ksj/gml/datalist/KsjTmplt-N03-v3_1.html (accessed on 20 August 2022).

- 20. Yasumura S, Hasegawa M. Incidence of falls among the elderly and preventive efforts in Japan. JMAJ 2009; 52(4): 231-236.
- 21. Ishii S, Ogawa S, Akishita M. The State of Health in Older Adults in Japan: Trends in Disability, Chronic Medical Conditions and Mortality. *PLoS One* 2015; 10(10):e0139639.
- 22. WHO global report on falls prevention in older age. Geneva: World Health Organization; 2007.
- 23. Ogawa T, Yoshii T, Higuchi M, Morishita S, Fushimi K, Fujiwara T, et al. Seasonality of mortality and in-hospital complications in hip fracture surgery: Retrospective cohort research using a nationwide inpatient database. *Geriatr Gerontol Int* 2021; 21(5):398-403.
- 24. Yee DK, Fang C, Lau TW, Pun T, Wong TM, Leung F. Seasonal Variation in Hip Fracture Mortality. *Geriatr Orthop Surg Rehabil* 2017; 8(1):49-53.
- 25. Johansen A, Grose C, Havelock W. Hip fractures in the winter Using the National Hip Fracture Database to examine seasonal variation in incidence and mortality. *Injury* 2020; 51(4):1011-1014.
- 26. Esper GW, Meltzer-Bruhn AT, Ganta A, Egol KA, Konda SR. Seasonality Affects Elderly Hip Fracture Mortality Risk During the COVID-19 Pandemic. *Cureus* 2022; 14(7):e26530. 27. Jeon YK, Jeong J, Shin SD, Song KJ, Kim YJ, Hong KJ, et al. The effect of age on inhospital mortality among elderly people who sustained fall-related traumatic brain injuries at home: A retrospective study of a multicenter emergency department-based injury surveillance database. *Injury* 2022; 53(10):3276-3281.