

10. Sources et littérature

Les sources citées ainsi qu'une sélection de la littérature importante pour une prévention des chutes de qualité et pour la formation continue sont énumérées ci-dessous :

- Alexander B. H., Rivara F. P., & Wolf M. E. (1992). The costs and frequency of hospitalization for fall-related injuries in older adults. *American Journal of Public Health*, 82,1020–1023. <http://dx.doi.org/10.2105/AJPH.82.7.1020>
- American Geriatrics Society AGS, British Geriatrics Society BGS (2010). Summary of the Updated American Geriatrics Society/British Geriatrics Society Clinical Practice Guideline for Prevention of Falls in Older Persons. *J Am Geriatr Soc*. 2011 Jan;59(1):148-57. doi: 10.1111/j.1532-5415.2010.03234.x.
- Bureau de prévention des accidents BPA (2020). Status 2020 : Statistique des accidents non professionnels et du niveau de sécurité en Suisse. Berne : BPA.
- Chase, C. A., Mann, K., Wasek, S., & Arbesman, M. (2012). Systematic review of the effect of home modification and fall prevention programs on falls and the performance of community-dwelling older adults. *American Journal of Occupational Therapy*, 66(3), 284-291.
- Centers for Disease Control and Prevention CDC (2017). Algorithm for Fall Risk Screening, Assessment, and Intervention.
- Centers for Disease Control and Prevention CDC (2019). Algorithm for Fall Risk Screening, Assessment, and Intervention.
- Fisher, A. G., & Jones, K. B. (2012). Assessment of Motor and Process Skills: Development, standardization, and administration manual: Vol. I (7th Revised). Three Star Press.
- Fisher, A. G., & Jones, K. B. (2014). Assessment of Motor and Process Skills: User Manual: Vol. II (8th ed.). Three Star Press.
- Gillespie LD et al. (2012). Interventions for preventing falls in older people living in the community. *Cochrane Database of Systematic Reviews* 2012, Issue 9. Art. No.: CD007146. DOI: 10.1002/14651858.CD007146.pub3.
- Gschwind Y.J., Wolf I., Bridenbaugh S.A., Kressig R.W. (2011). Basis for a Swiss perspective on fall prevention in vulnerable older people. DOI: <https://doi.org/10.4414/smw.2011.13305>. *Swiss Med Wkly*. 2011;141:w13305.
- Gschwind Y.J., Wolf I., Bridenbaugh S.A., Kressig R.W. (2011). Sturzprävention. Teilprojekt im Rahmen des Projekts «Best Practice Gesundheitsförderung im Alter». Best Practice-Studie zu «Via – Gesundheitsförderung im Alter». Universitätsspital Basel: Akutgeriatrie.
- Kempen G. I., Yardley L., van Haastregt J. C. et al. (2008). The Short FES-I: a shortened version of the falls efficacy scale-international to assess fear of falling. *Age and ageing* 2008; 37: 45–50.
- National Institute for Health and Care Excellence NICE (2019). Appendix A: Summary of evidence from surveillance. 2019 surveillance of falls in older people: assessing risk and prevention (2013). NICE guideline CG161. Summary of evidence from surveillance.
- Organisation mondiale de la Santé OMS (2016). Rapport mondial sur le vieillissement et la santé.
- Siebert, C., Smallfield, S., & Stark, S. (2017). Wohnraumanpassung. Hogrefe.
- Stark, S., Keglovits, M., Arbesman, M., & Lieberman, D. (2017). Effect of home modification interventions on the participation of community-dwelling adults with health conditions: A systematic review. *American Journal of Occupational Therapy*, 71(2), 7102290010p1-7102290010p11
- Sterling D. A., O'Connor J. A., Bonadies J. (2001). Geriatric falls: Injury severity is high and disproportionate to mechanism. *Journal of Trauma*, 50, 116–119. <http://dx.doi.org/10.1097/00005373-200101000-00021>
- Wirz, M. (2017). Falls Efficacy Scale – Internationale Version (FES-I). Die Angst vorm Fallen messen. In: *ergo-praxis* 2017; 10(02): 32-33. DOI: 10.1055/s-0042-123589.
- World Health Organization WHO (2003). Adherence to long-term therapies: evidence for action / [edited by Eduardo Sabaté]. World Health Organization.
- ZHAW Zürcher Hochschule für Angewandte Wissenschaften (2017). Evaluation «Via-Pilotprojekt Sturzprävention». Schlussbericht. Bern: Gesundheitsförderung Schweiz.