



Espérance de vie et état de santé: quelle évolution récente ?

Bibliographie

- Ahrenfeldt LJ, Lindahl-Jacobsen R, Rizzi S, Thinggaard M, Christensen K, Vaupel JW. Comparison of cognitive and physical functioning of Europeans in 2004-05 and 2013. *Int J Epidemiol*. 2018; 47(5):1518-1528.
- Beller J, Epping J. Disability trends in Europe by age-period-cohort analysis: Increasing disability in younger cohorts. *Disabil Health J*. 2021; 14(1):100948.
- Beller J, Miething A, Regidor E, Lostao L, Epping J, Geyer S. Trends in grip strength: Age, period, and cohort effects on grip strength in older adults from Germany, Sweden, and Spain. *SSM Popul Health*. 2019; 9:100456.
- Brønnum-Hansen H, Eriksen ML, Andersen-Ranberg K, Jeune B. Persistent social inequality in life expectancy and disability-free life expectancy: Outlook for a differential pension age in Denmark?. *Scand J Public Health*. 2017;45(4):459-462.
- Cambois E, Robine J.-M. Les espérances de vie sans incapacité : un outil de prospective en santé publique. *Informations sociales* 2014; 183(3):106-114.
- Carmona-Torres JM, Rodriguez-Borrego MA, Laredo-Aguilera JA, Lopez-Soto PJ, Santacruz-Salas E, Cobo-Cuenca AI. Disability for basic and instrumental activities of daily living in older individuals. *PLoS ONE*. 2019; 14(7):e0220157.
- Chatterji S, Byles J, Cutler D, Seeman T, Verdes E. Health, functioning, and disability in older adults—present status and future implications. *Lancet*. 2015; 385: 563–75.
- Crimmins EM, Zhang Y, Saito Y. Trends Over 4 Decades in Disability-Free Life Expectancy in the United States. *Am J Public Health*. 2016; 106(7):1287-1293.
- de Meijer C, Bakx P, van Doorslaer E, Koopmanschap M. Explaining declining rates of institutional LTC use in the Netherlands: a decomposition approach. *Health Econ*. 2015; 24 Suppl 1:18-31.
- Enroth L, Raitanen J, Halonen P, Tiainen K, Jylhä M. Trends of Physical Functioning, Morbidity and Disability-free Life Expectancy among the Oldest Old: Six Repeated Cross-sectional Surveys between 2001 and 2018 in the Vitality 90+ Study. *J Gerontol A Biol Sci Med Sci*. 2020; glaa144.
- Fries JF. Aging, natural death, and the compression of morbidity. *N Engl J Med*. 1980; 303(3):130-5.
- Füssenich K, Nusselder WJ, Lhachimi SK, Boshuizen HC, Feenstra TF. Potential gains in health expectancy by improving lifestyle: an application for European regions. *Popul Health Metr*. 2019; 17(1):1.
- Gruenberg EM. The failures of success. *Milbank Memorial Fund Quarterly*. 1977; 55(1):3–24.
- Heger D, Kolodziej IWK. Changes in morbidity over time: Evidence from Europe. *Ruhr Economic Papers*. 2016:640.
- Henchoz Y, Büla C, von Gunten A, et al. Trends in physical and cognitive performance among community-dwelling older adults in Switzerland. *J Gerontol A Biol Sci Med Sci*. 2020; 2347-2353.
- Höpflinger F, Bayer-Oglesby L, Zumbrunn A. La dépendance des personnes âgées et les soins de longue durée – Scénarios actualisés pour la Suisse. Edition Hans Huber, Berne, 2011.
- Hossin MZ, Östergren O, Fors S. Is the Association Between Late Life Morbidity and Disability Attenuated Over Time? Exploring the Dynamic Equilibrium of Morbidity Hypothesis. *J Gerontol B Psychol Sci Soc Sci*. 2019; 74(8): e97-e106.
- Jeune B, Eriksen ML, Andersen-Ranberg K, Brønnum-Hansen H. Improvement in health expectancy at ages 50 and 65 in Denmark during the period 2004-2011. *Scand J Public Health*. 2015; 43(3):254-259.
- Kingston A, Comas-Herrera A, Jagger C; MODEM project. Forecasting the care needs of the older population in England over the next 20 years: estimates from the Population Ageing and Care Simulation (PACSim) modelling study. *Lancet Public Health*. 2018; 3(9):e447-e455.
- Lafortune G, Balestat G. Trends in severe disability among elderly people: assessing the evidence in 12 OECD countries and the future implications. *OECD health working papers*. 2007:26.

- Lee J, Lau S, Meijer E, Hu P. Living Longer, With or Without Disability? A Global and Longitudinal Perspective. *J Gerontol A Biol Sci Med Sci*. 2020; 75(1): 162–167.
- Manton KG. Changing concepts of morbidity and mortality in the elderly population. *Milbank Q*. 1982; 60:183–244.
- Merçay C. La santé des 65 ans et plus en Suisse latine. Analyses intercantionales des données de l'Enquête suisse sur la santé 2017 (Obsan Rapport 09/2020). Observatoire suisse de la santé, Neuchâtel, 2020.
- Prince MJ, Wu F, Guo Y, et al. The burden of disease in older people and implications for health policy and practice. *Lancet*. 2015; 385(9967):549-562.
- Rechel B, Jagger C, McKee M. Living longer, but in better or worse health? European Observatory on Health Systems and Policies, Copenhagen, 2020.
- Remund A, Cullati S, Sieber S, Burton-Jeangros C, Oris M. Longer and healthier lives for all? Successes and failures of a universal consumer-driven healthcare system, Switzerland, 1990–2014. *Int J Public Health*. 2019; 64(8): 1173–1181.
- Renard F, Devleeschauwer B, Van Oyen H, Gadeyne S, Deboosere P. Evolution of educational inequalities in life and health expectancies at 25 years in Belgium between 2001 and 2011: a census-based study. *Arch Public Health*. 2019; 77(6).
- Santoni G, Angleman SB, Ek S, et al. Temporal trends in impairments of physical function among older adults during 2001-16 in Sweden: towards a healthier ageing. *Age Ageing*. 2018;47(5):698-704.
- Santos-Eggimann B, Blanco JM, Antille E, Henchoz Y. Évolution du statut fonctionnel dès 65 ans (Lc65+, n°1). Unisanté - Centre universitaire de médecine générale et santé publique, Lausanne, 2019.
- Seematter-Bagnoud L, Paccaud F, Robine JF. Le future de la longévité en Suisse. Office Fédéral de la Statistique, Neuchâtel, 2009.
- Seematter-Bagnoud L, Santos-Eggimann B, Nanchen D, et al. Older People's Health-Related Behaviors: Evidence from Three Cohorts of the Lc65+ Study. *Behav Med*. 2020; 1-5.
- Steiber N. Population Aging at Cross-Roads: Diverging Secular Trends in Average Cognitive Functioning and Physical Health in the Older Population of Germany. *PLoS One*. 2015; 10(8): e0136583.
- Stenholm S, Head J, Kivimäki M, et al. Smoking, physical inactivity and obesity as predictors of healthy and disease-free life expectancy between ages 50 and 75: a multicohort study. *Int J Epidemiol*. 2016; 45(4):1260-1270.
- Sullivan, D. F. A single index of mortality and morbidity. *HSMHA health reports*. 1971; 86(4): 347-354.
- Sundberg L, Agahi N, Fritzell J, Fors S. Trends in health expectancies among the oldest old in Sweden, 1992–2011. *Eur J Public Health*. 2016; 26 (6): 1069–1074.
- Tsai Y. Education and disability trends of older Americans, 2000-2014. *J Public Health* 2019; 39(3): 447–454.
- Verropoulou, G., & Tsimbos, C. Disability trends among older adults in ten European countries over 2004–2013, using various indicators and Survey of Health, Ageing and Retirement in Europe (SHARE) data. *Ageing and Society* 2017; 37(10), 2152-2182.
- von dem Knesebeck O, Vonneilich N, Lüdecke D. Income and functional limitations among the aged in Europe: a trend analysis in 16 countries. *J Epidemiol Community Health* 2017; 71:584–591