

Bewegung im Alter: dafür ist es nie zu spät!

Activité physique et vieillissement: il n'est jamais trop tard!

Literatur/Références

1. Hardy S, Grogan S. Preventing disability through exercise: investigating older adults' influences and motivations to engage in physical activity. *J Health Psychol* 2009;14:1036-1046.
2. Herring MP, Puetz TW, O'Connor PJ, Dishman RK. Effect of exercise training on depressive symptoms among patients with a chronic illness. A systematic review and meta-analysis of randomized controlled trials. *Arch Intern Med* 2012;172:101-111.
3. Theou O, Stathokostas L, Roland KP et al. The effectiveness of exercise interventions for the management of frailty: a systematic review. *J Aging Res* 2011;doi:10.4061/2011/569194.
4. Blondell SJ, Hammersley-Mather R, Veerman JL. Does physical activity prevent cognitive decline and dementia?: a systematic review and meta-analysis of longitudinal studies. *BMC Public Health* 2014;14:510.
5. Smith PJ, Blumenthal JA, Hoffman BM et al. Aerobic exercise and neurocognitive performance: a meta-analytic review of randomized controlled trials. *Psychosom Med* 2010;72:239-252.
6. Forbes D, Thiessen EJ, Blake CM, Forbes SC, Forbes S. Exercise programs for people with dementia. *Cochrane Database of Systematic Reviews* 2013, Issue 12. Art. No.: CD006489. DOI: 10.1002/14651858.CD006489.pub3.
7. Yan T, Wilber KH, Aguirre R, Trejo L. Do Sedentary Older Adults Benefit From Community-Based Exercise? Results From the Active Start Program. *Gerontologist* 2009; 49(6):847-855.

8. Pahor M, Guralnick JM, Ambrosius WT et al. Effect of structured physical activity on prevention of major mobility disability in older adults. The LIFE study randomized controlled trial. *JAMA* 2014;311:2387-2396.
9. Tak E, Kuiper R, Chorus A, Hopman-Rock M. Prevention of onset and progression of basic ADL disability by physical activity in community-dwelling older adults: a meta-analysis. *Ageing Res Rev* 2013;12:329-338.
10. Hamer M, Lavoie KL, Bacon SL. Taking up physical activity in later life and healthy ageing: the English longitudinal study of ageing. *Br J Sports Med* 2014;48:239-243.
11. Bize R, Surbeck R, Padlina O, Peduzzi F, Cornuz J, Martin B. Promotion de l'activité physique au cabinet médical: Où en sommes-nous en Suisse? *Rev Med Suisse* 2007;3: 2731-6.
12. Martin BW, Padlina O, Martin-Diener E, Bize R, Cornuz J, Kahlmeier S. Physical activity promotion in the health care setting in Switzerland. *Schweiz Z Sportmed Sporttraumatol* 2014;62(2):19-22.
13. Allen J, Morelli V. Aging and exercise. *Clin Geriatr Med* 2011;27:661-671.
14. Kerse NM, Flicker L, Jolley D et al. Improving the health behaviour of elderly people: randomized controlled trial of a general practice education programme. *BMJ* 1999;319:683-687.
15. Orrow G, Kinmonth AL, Sanderson S, Sutton S. Effectiveness of physical activity promotion based in primary care: systematic review and meta-analysis of randomised controlled trials. *BMJ* 2012;344:e1389. doi:10.1136.
16. Ward M. Experiences in physical activity promotion in health care settings for primary prevention in the UK. *Schweiz Z Sportmed Sporttraumatol* 2014;62:26-28.
17. Réseau suisse Santé et activité physique hepa.ch, Office fédéral du sport OFSPO, 2532 Macolin, info@hepa.ch, www.hepa.ch, mai 2013
Bundesamt für Sport BASPO, Bundesamt für Gesundheit BAG, Gesundheitsförderung Schweiz, bfu – Beratungsstelle für Unfallverhütung, Suva, Netzwerk Gesundheit und Bewegung Schweiz. Gesundheitswirksame Bewegung. Grundlagendokument. Magglingen, BASPO 2013. Office fédéral du sport OFSPO, Office fédéral de la santé publique OFSP, Promotion Santé Suisse, bpa – Bureau de prévention des accidents, Suva, Réseau suisse Santé et Activité physique. Activité physique et santé. Document de base. Macolin, OFSPO 2013.
18. Tully MA, Cupples ME, Hart ND et al. Randomised controlled trial of home-based walking programmes at and below current recommended levels of exercise in sedentary adults. *J Community Health* 2007;61:778-83.

19. Seematter Bagnoud L, Mettler D, Bize R, Büla C, Santos-Eggimann B. Promotion de l'activité physique, Projet «Bonnes pratiques de promotion, de la santé des personnes âgées», Résumé et recommandations, 2011.
20. Bauman AE, Reis RS, Sallis JF, Wells JC, Loos RJ, Martin BW. Correlates of physical activity: Why are some people physically active and others not? Lancet 2012;380:258-271.
21. Martin-Diener E, Meyer J, Braun J, Tarnutzer S, Fäh D, Rohrmann S et al. The combined effect on survival of four main behavioural risk factors for non-communicable diseases. Prev Med 2014;65:148-52.