## Literatuur

## Artikel "Zo gezond is wandelen" op dewandeltrainer.nl

1

O'Mara, S. (2019). In Praise of Walking: The New Science of how We Walk and why It's Good for Us

https://www.gezondheidsraad.nl/documenten/adviezen/2017/08/22/beweegrichtlijnen-2017

https://www.volksgezondheidenzorg.info/onderwerp/bewegen/cijfers-context/gevolgen#!node-positieve-gezondheidseffecten-van-bewegen

PAGAC. Physical Activity Guidelines Advisory Committee Scientific Report. Washington, DC: U.S. Department of Health and Human Services; 2018.

Connolly CP, Conger SA, Montoye AHK, et al. (2019) Walking for health during pregnancy: A literature review and considerations for future research. <u>J Sport Health Sci. 2019;8(5):401–411</u>.

Westby, M.D. (2001), 'A health professional's guide to exercise prescription for people with arthritis: a review of aerobic fitness activities', <u>Arthritis Care & Research (2001) 45: 501–11</u>

Hu, F.B. et al. (1999). 'Walking compared with vigorous physical activity and risk of type 2 diabetes in women', JAMA (1999) 282(15): 1433–9

Fritz, T. and U. Rosenqvist (2001). 'Walking for exercise? Immediate effect on blood glucose levels in type 2 diabetes', Scandinavian Journal of Primary Health Care (2001) 19(1): 31–3

Sitthipornvorakul E, Klinsophon T, et al. (2018). The effects of walking intervention in patients with chronic low back pain: A meta-analysis of randomized controlled trials. <u>Musculoskelet Sci Pract.</u> 2018 Apr;34:38-46.

Oja P, Kelly P, et al. (2018). Effects of frequency, intensity, duration and volume of walking interventions on CVD risk factors: a systematic review and meta-regression analysis of randomised controlled trials among inactive healthy adults. <u>Br J Sports Med. 2018 Jun;52(12):769-775</u>.

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The benefits of regular walking for health, well-being and the environment. C3 Collaborating for Health, UK. September 2012 <a href="https://www.c3health.org/wp-content/uploads/2017/07/C3-report-on-walking-v-1-20120911.pdf">https://www.c3health.org/wp-content/uploads/2017/07/C3-report-on-walking-v-1-20120911.pdf</a>

Kazuki Hyodo Ippeita Dan et al. (2016). The association between aerobic fitness and cognitive function in older men mediated by frontal lateralization. NeuroImage Vol. 125

Erickson KI1, Raji CA, Lopez OL, et al. (2010). Physical activity predicts gray matter volume in late adulthood: the Cardiovascular Health Study. Neurology. 2010 Oct

K.C. Heesch, Y.R. van Gellecum et al. (2015). Physical Activity, Walking, and Quality of Life in Women with Depressive Symptoms. <u>American Journal of Preventive Medicine Vol. 48 Issue 3</u>.

Robert E. Thayer, Lisa Biakanja, et al. (2005). Amount of Daily Walking Predicts Energy, Mood, Personality, and Health American Psychological Association, 2005, Washington D.C.

3

https://www.gezondheidsraad.nl/documenten/adviezen/2017/08/22/beweegrichtlijnen-2017

Public Health England (2017) 10 minutes brisk walking each day in mid-life for health benefits and towards achieving physical activity recommendations - Evidence summary.

Woodcock J1, Franco OH, et al. (2011). Non-vigorous physical activity and all-cause mortality: systematic review and meta-analysis of cohort studies. Int J Epidemiol. 2011 Feb;40(1):121-38

Zhao M, Veeranki SP, Li S, et al. (2019). Beneficial associations of low and large doses of leisure time physical activity with all-cause, cardiovascular disease and cancer mortality: a national cohort study of 88,140 US adults. British Journal of Sports Medicine 2019;53:1405-1411.

Hupin D, Roche F, Gremeaux V, et al. (2015). Even a low-dose of moderate-to-vigorous physical activity reduces mortality by 22% in adults aged ≥60 years: a systematic review and meta-analysis.

British Journal of Sports Medicine 2015;49:1262-1267.

Dwyer T, Pezic A, Sun C, Cochrane J, Venn A, et al. (2015): Objectively Measured Daily Steps and Subsequent Long Term All-Cause Mortality: The Tasped Prospective Cohort Study. <u>PLOS ONE 10(12): e0146202</u>.

Tudor-Locke, C., Aguiar, E.J., Han, H. et al. (2019). Walking cadence (steps/min) and intensity in 21–40 year olds: CADENCE-adults. Int J Behav Nutr Phys Act 16, 8 (2019).

Deka D. (2019). The Effect of Pre-Post Differences in Walking, Health, and Weight on Retirees' Long-Term Quality of Life. J Aging Phys Act. 2019.

J. de Bloom, M. Sianoja et al. (2017). Effects of park walks and relaxation exercises during lunch breaks on recovery from job stress: Two randomized controlled trials. <u>Journal of Environmental Psychology</u>. <u>Volume 51</u>.

Oppezzo M., Schwartz D. (2014). Give your ideas some legs: the positive effect of walking on creative thinking. <u>J Exp Psychol Learn Mem Cogn.</u> 2014 Jul J Exp Psychol Learn Mem Cogn. 2014 Jul

Hanson S, Jones A. (2015). Is there evidence that walking groups have health benefits? A systematic review and meta-analysis. <u>Br J Sports Med. 2015 Jun;49(11):710-5</u>.

Barton J, Pretty J. (2010). What is the best dose of nature and green exercise for improving mental health? A multi-study analysis. <u>Environ Sci Technol. 2010</u>.

Elizabeth K. Nisbet, John M. Zelenski (2011). Underestimating Nearby Nature: Affective Forecasting Errors Obscure the Happy Path to Sustainability. <u>Psychological Science</u>, <u>Volume</u>: 22 issue: 9, 2011.

Corpus Hippocraticum