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“Risk Factors for Running-Related Injuries in Novice Runners”

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1. Nielsen RO, Buist I, Sorensen H, et al. Training errors and running related injuries: a systematic review. *Int J Sports Phys Ther* 2012; 7: 58-75.
2. Bredeweg SW, Buist I and Kluitenberg B. Differences in kinetic asymmetry between injured and noninjured novice runners: A prospective cohort study. *Gait Posture* 2013; 38: 847-852.
3. Bredeweg SW, Zijlstra S, Bessem B, et al. The effectiveness of a preconditioning programme on preventing running-related injuries in novice runners: a randomised controlled trial. *Br J Sports Med* 2012; 46: 865-870.
4. Buist I and Bredeweg SW. Higher risk of injury in overweight novice runners. *Br J Sports Med* 2011; 45: 338.
5. Buist I, Bredeweg SW, Bessem B, et al. Incidence and risk factors of running-related injuries during preparation for a 4-mile recreational running event. *Br J Sports Med* 2010; 44: 598-604.
6. Buist I, Bredeweg SW, Lemmink KA, et al. Predictors of running-related injuries in novice runners enrolled in a systematic training program: a prospective cohort study. *Am J Sports Med* 2010; 38: 273-280.
7. Buist I, Bredeweg SW, van Mechelen W, et al. No effect of a graded training program on the number of running-related injuries in novice runners: a randomized controlled trial. *Am J Sports Med* 2008; 36: 33-39.
8. Hreljac A. Etiology, prevention, and early intervention of overuse injuries in runners: a biomechanical perspective. *Phys Med Rehabil Clin N Am* 2005; 16: 651-67, vi.
9. Verhagen E. Prevention of running-related injuries in novice runners: are we running on empty?. *Br J Sports Med* 2012; 46: 836-837.
10. Nielsen RO, Buist I, Parner ET, et al. Foot pronation is not associated with increased injury risk in novice runners wearing a neutral shoe: a 1-year prospective cohort study. *Br J Sports Med* 2014; 48: 440-447.
11. Nielsen RO, Buist I, Parner ET, et al. Predictors of Running-Related Injuries Among 930 Novice Runners: A 1-Year Prospective Follow-up Study. *Orthopaedic Journal of Sports Medicine* 2013; 1: 1-7.

12. Kluitenberg B, van Middelkoop M, Diercks RL, et al. The NLstart2run study: health effects of a running promotion program in novice runners, design of a prospective cohort study. *BMC Public Health* 2013; 13: 685.