

Bibliographie

1. Zhou DH. Preventive geriatrics: an overview traditional Chinese medicine. *Am J Chin Med* 1982 ; 10 : 32-9.
2. Wolf SL, Huimnan X, Barnhart XB et al. and the Atlanta FICSIT Group Reducing Frailty and Falls in Older Persons. An investigation of tai chi and computerized balance training. *J Am Geriatr Soc* 2003 ; 51 : 1794-803 (reprinted from *JAGS* 1996).
3. Hill K, Choi W, Smith R, Condon J. Tai Chi in Australia: acceptable and effective approach to improve balance and mobility in older people? *Australasian Journal on Ageing* 2005 ; 24 : 9-14.
4. Tsang WW, Wong VS, Fu SN, Hui-Chan CW. Tai Chi improves standing balance control under reduced or conflicting sensory conditions. *Arch Phys Med Rehabil* 2004 ; 85 : 129-37.
5. Tsang WW, Hui-Chan CW. Effects of tai chi on joint proprioception and stability limits in elderly subjects. *Med Sci Sports Exerc* 2003 ; 35 : 1962-71.
6. Li F, Hammer P, Fisher KJ et al. Tai Chi and fall reductions in older adults: a randomized controlled trial. *J Gerontol A Biol Sci Med Sci* 2005 ; 60 : 187-94.
7. Xu D, Hong Y, Li J, Chan K. Effect of tai chi exercise on proprioception of ankle and knee joints in old people. *Br J Sports Med* 2004 ; 38 : 50-4.
8. Verhaagen AP, Immink M, Van der Meulen A, Bierma SM. The efficacy of tai chi chuan in older adults: a systematic review. *Fam Pract* 2004 ; 21 : 107-13.
9. Lan C, Lai JS, Chen SY, Wong MK. Tai chi to improve muscular strength and endurance in elderly individuals: a pilot study. *Arch Phys Med Rehabil* 2000 ; 81 : 604-7.
10. Gibb H, Morris CT, Gleisberg J. A therapeutic programme for people with dementia. *Int J Nurs Pract* 1997 ; 3 : 191-9.
11. Wu G. Evaluation of the effectiveness of tai chi for improving balance and preventing falls in the older population-a review. *J Am Geriatr Soc* 2002 ; 50 : 746-54.
12. Taylor-Piliae RE, Froelicher ES. Effectiveness of tai chi exercise in improving aerobic capacity: a meta-analysis. *J Cardiovasc Nurs* 2004 ; 19 : 48-57.
13. Yeh GY, Wood MJ, Lorell BH et al. Effects of tai chi mind body movement therapy on functional status and exercise capacity in patients with chronic heart failure: a randomized controlled trial. *Am J Med* 2004 ; 117 : 541-8.
14. Wang C, Collet JP, Lau J. The effect of tai chi on health outcomes in patients with chronic conditions: a systematic review. *Arch Intern Med* 2004 ; 164 : 493-501.
15. Ross MC, Bohannon AS, David DC, Gurchiek L. The effects of a short term exercise program on movement, pain, and mood in the elderly. Results of a pilot study. *J Holist Nurs* 1999 ; 17 : 139-47.
16. Li F, Fisher KJ, Harmer P et al. Tai chi and self-rated quality of sleep and daytime sleepiness in older adults: a randomized controlled trial. *J Am Geriatr Soc* 2004 ; 52 : 892-900.
17. Han A, Robinson V, Judd M et al. Tai chi for treating rheumatoid arthritis. *Cochrane Database Syst Rec* 2004 ; 3 : cd004849.
18. Kristeins AE, Dietz F, Hwang SM. Evaluating the safety and potential use of a weight-bearing exercise, tai-chi chuan, for rheumatoid arthritis patients. *Am J Phys Med Rehabil* 1991 ; 70 : 136-41.
19. Chan KM, Anderson M, Lau E. Exercise interventions: defusing the world's osteoporosis time bomb. *Bulletin of the World Health Organization* 2003 ; 81 : 827-30.
20. Song R, Lee EO, Lam P, Bae SC. Effects of tai chi exercise on pain, balance muscle strength, and perceived difficulties in physical functioning in older women with osteoarthritis: a randomized clinical trial. *J Rheumatol* 2003 ; 30 : 2039-44.
21. Wang JS, Lan C, Chen SY, Wong MK. Tai Chi Chuan training is associated with enhanced endothelium-dependent dilation in skin vasculature of healthy older men. *J Am Geriatr Soc* 2002 ; 50 : 1159-60.