

REFERENSER

1. Johannesson A, Larsson G, Ramstrand N, Turkiewicz A, Wiréhn A, Atroshi I. *Incidence of lower-limb amputation in the diabetic and nondiabetic general population: a 10-year population-based cohort study of initial unilateral and contralateral amputations and reamputations.* *Diabetes Care.* 2009 Feb;32(2):275-80.
2. Eneroth M, Persson B. *Amputation for occlusive arterial disease. A prospective multicentre study of 177 amputees.* *Int Orthop.* 1992;16(4):383-7.
3. Statistiska-Centralbyrån. *Tabeller över Sveriges befolkning 2009:* Statistiska Centralbyrån; 2010.
4. Eliasson M, Boström G. *Chapter 5.2: major public health problems - diabetes.* *Scand J Public Health Suppl.* 2006 Jun;67:59-68.
5. Johannesson A, Larsson G, Ramstrand N, Lauge-Pedersen H, Wagner P, Atroshi I. *Outcomes of a standardized surgical and rehabilitation program in transtibial amputation for peripheral vascular disease: a prospective cohort study.* *Am J Phys Med Rehabil.* 2010 Apr;89(4):293-303.
6. Sansam K, Neumann V, O'Connor R, Bhakta B. *Predicting walking ability following lower limb amputation: a systematic review of the literature.* *J Rehabil Med.* 2009 Jul;41(8):593-603.
7. Pohjolainen T, Alaranta H. *Predictive factors of functional ability after lower-limb amputation.* *Ann Chir Gynaecol.* 1991;80(1):36-9.
8. Gauthier-Gagnon C, Grise M, Potvin D. *Predisposing factors related to prosthetic use by people with a transtibial and transfemoral amputation.* *Journal of Prosthetics & Orthotics (JPO).* 1998;10(4):99-109.
9. Singh R, Hunter J, Philip A, Tyson S. *Gender differences in amputation outcome.* *Disabil Rehabil.* 2008;30(2):122-5.
10. Callaghan B, Condie E, Johnston M. *Using the common sense self-regulation model to determine psychological predictors of prosthetic use and activity limitations in lower limb amputees.* *Prosthet Orthot Int.* 2008 Sep;32(3):324-36.
11. Burström K, Johannesson M, Diderichsen F. *Swedish population health-related quality of life results using the EQ-5D.* *Qual Life Res.* 2001;10(7):621-35.
12. Taylor S, Kalbaugh C, Blackhurst D, Hamontree S, Cull D, Messich H, et al. *Preoperative clinical factors predict postoperative functional outcomes after major lower limb amputation: an analysis of 553 consecutive patients.* *J Vasc Surg.* 2005 Aug;42(2):227-35.
13. Schoppen T, Boonstra A, Groothoff J, de Vries J, Göeken L, Eisma W. *Physical, mental, and social predictors of functional outcome in unilateral lower-limb amputees.* *Arch Phys Med Rehabil.* 2003 Jun;84(6):803-11.
14. Davies B, Datta D. *Mobility outcome following unilateral lower limb amputation.* *Prosthet Orthot Int.* 2003 Dec;27(3):186-90.
15. Hermodsson Y, Ekdahl C, Persson B. *Outcome after trans-tibial amputation for vascular disease. A follow-up after eight years.* *Scand J Caring Sci.* 1998;12(2):73-80.

16. Larsson J, Agardh C, Apelqvist J, Stenström A. *Long-term prognosis after healed amputation in patients with diabetes*. Clin Orthop Relat Res. 1998 May(350):149-58.
17. Johannesson A, Larsson G, Oberg T. *From major amputation to prosthetic outcome: a prospective study of 190 patients in a defined population*. Prosthet Orthot Int. 2004 Apr;28(1):9-21.
18. Pohjolainen T, Alaranta H, Kärkkäinen M. *Prosthetic use and functional and social outcome following major lower limb amputation*. Prosthet Orthot Int. 1990 Aug;14(2):75-9.
19. Franchignoni F, Giordano A, Ferriero G, Muñoz S, Orlandini D, Amoresano A. *Rasch analysis of the Locomotor Capabilities Index-5 in people with lower limb amputation*. Prosthet Orthot Int. 2007 Dec;31(4):394-404.
20. Schoppen T, Boonstra A, Groothoff J, de Vries J, Göeken L, Eisma W. *The Timed "up and go" test: reliability and validity in persons with unilateral lower limb amputation*. Arch Phys Med Rehabil. 1999 Jul;80(7):825-8.
21. Larsson B, Johannesson A, Andersson I, Atroshi I. *The Locomotor Capabilities Index; validity and reliability of the Swedish version in adults with lower limb amputation*. Health Qual Life Outcomes. 2009;7:44.
22. Podsiadlo D, Richardson S. *The timed "Up & Go": a test of basic functional mobility for frail elderly persons*. J Am Geriatr Soc. 1991 Feb;39(2):142-8.
23. NKO. www.nko.se. *Lund: Nationellt kompetenscentrum rörelseorganens sjukdomar*; [cited 2010 19 nov].
24. Remes L, Isoaho R, Vahlberg T, Hiekkänen H, Korhonen K, Viitanen M, et al. *Major lower extremity amputation in elderly patients with peripheral arterial disease: incidence and survival rates*. Aging Clin Exp Res. 2008 Oct;20(5):385-93.
25. Pohjolainen T, Alaranta H. *Ten-year survival of Finnish lower limb amputees*. Prosthet Orthot Int. 1998 Apr;22(1):10-6.
26. Heikkinen M, Saarinen J, Suominen V, Virkkunen J, Salenius J. *Lower limb amputations: differences between the genders and long-term survival*. Prosthet Orthot Int. 2007 Sep;31(3):277-86.
27. Remes L, Isoaho R, Vahlberg T, Viitanen M, Rautava P. *Predictors for institutionalization and prosthetic ambulation after major lower extremity amputation during an eight-year follow-up*. Aging Clin Exp Res. 2009 Apr;21(2):129-35.
28. Dite W, Connor HJ, Curtis HC. *Clinical identification of multiple fall risk early after unilateral trans-tibial amputation*. Arch Phys Med Rehabil. 2007 Jan;88(1):109-14.