Exklusionslista Fotsår/Exclusion list Foot ulcer

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Abbott CA, Vileikyte L, Williamson S, Carrington AL, Boulton AJ. Multicenter study of the incidence of and predictive risk factors for diabetic neuropathic foot ulceration. Diabetes Care 1998;21:1071-5.
Abdelatif M, Yakoot M, Etmaan M. Safety and efficacy of a new honey ointment on diabetic foot ulcers: a prospective pilot study. Journal of wound care. 2008;17:108-10.
Abidia A, Laden G, Kuhan G, Johnson BF, Wilkinson AR, Renwick PM, et al. The role of hyperbaric oxygen therapy in ischaemic diabetic lower extremity ulcers: a double-blind randomised-controlled trial. Eur J Vasc Endovasc Surg. 2003;25:513-8.
Adam DJ, Raptis S, Fitridge RA. Trends in the presentation and surgical management of the acute diabetic foot. European Journal of Vascular and Endovascular Surgery. 2006;31:151-6.
Adigun I, Olarinoye J. Foot complications in people with diabetes: experience with 150 Nigerian Africans. Diabetic Foot Journal. 2008;11:38-42.
Adler AI, Boyko EJ, Ahroni JH, Smith DG. Lower-extremity amputation in diabetes. The independent effects of peripheral vascular disease, sensory neuropathy, and foot ulcers. Diabetes Care 1999;22:1029-35.
Afshari M, Larijani B, Fadayee M, Darvishzadeh F, Ghahary A, Pajouhi M, et al. Efficacy of topical epidermal growth factor in healing diabetic foot ulcers. Therapy 2005;2:759-765.
AhChong AK, Chiu KM, Wong MWC, Hui HK, Yip AWC. Diabetes and the outcome of infrainguinal bypass for critical limb ischaemia. ANZ Journal of Surgery. 2004;74:129-33.
Ahmed ME, Tamimi AO, Mahadi SI, Widatalla AH, Shawer MA. Hallux ulceration in diabetic patients. Journal of Foot & Ankle Surgery. 2010;49:2-7.
Ahroni JH, Boyko EJ, Forsberg RC. Clinical correlates of plantar pressure among diabetic veterans. Diabetes Care 1999;22:965-72.
Akca AT, Cinar S. Comparison of psychosocial adjustment in people with diabetes with and without diabetic foot ulceration. Australian Journal of Advanced Nursing 2008;25:87-96.
Akinci B, Yener S, Yesil S, Yapar N, Kucukyavas Y, Bayraktar F. Acute phase reactants predict the risk of amputation in diabetic foot infection. J Am Podiatr Med Assoc 2011;101:1-6.
Alavi A, Sanjari M, Haghdoost A, Sibbald RG. Common foot examination features of 247 Iranian patients with diabetes. Int Wound J. 2009;6:117-22.
Alexandrescu V, Hubermont G, Philips Y, Guillaumie B, Ngongang C, Coessens V, et al. Combined Primary Subintimal and Endoluminal Angioplasty for Ischaemic Inferior-limb Ulcers in Diabetic Patients: 5-year Practice in a Multidisciplinary 'Diabetic-Foot' Service. European Journal of Vascular and Endovascular Surgery. 2009;37:448-56.
Alexandrescu V, Vincent G, Azdad K, Hubermont G, Ledent G, Ngongang C, et al. A reliable approach to diabetic neuroischemic foot wounds: Below-the-knee angiosome-oriented angioplasty.

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Journal of Endovascular Therapy. 2011;18:376-87
Ali SM, Basit A, Sheikh T, Mumtaz S, Hydrie MZ. Diabetic foot ulcer--a prospective study. J Pak Med Assoc. 2001;51:78-81.
Al-Salamah SM. General surgical problems encountered in the Hajj pilgrims. Saudi Medical Journal. 2005;26:1055-7.
Altindas M, Kilic A, Cinar C, Bingol UA, Ozturk G. The epidemiology of foot wounds in patients with diabetes: a description of 600 consecutive patients in Turkey. J Foot Ankle Surg. 2011;50:146-52.
Alvarez O, Patel M, Rogers R, Booker J. Effect of non-contact normothermic wound therapy on the healing of diabetic neuropathic foot ulcers. J Tissue Viability. 2006;16:8-11.
Apelqvist J, Agardh CD. The association between clinical risk factors and outcome of diabetic foot ulcers. Diabetes Res Clin Pract. 1992;18:43-53.
Apelqvist J, Armstrong DG, Lavery LA, Boulton AJ. Resource utilization and economic costs of care based on a randomized trial of vacuum-assisted closure therapy in the treatment of diabetic foot wounds. Am J Surg 2008;195:782-8.
Apelqvist J, Elgzyri T, Larsson J, Lndahl M, Nyberg P, Thrne J. Factors related to outcome of neuroischemic/ischemic foot ulcer in diabetic patients. Journal of Vascular Surgery 2011;53:1582-1588.e2.
Apelqvist J, Larsson J, Agardh CD. Long-term prognosis for diabetic patients with foot ulcers. J Intern Med. 1993;233:485-91.
Aragon-Sanchez FJ, Cabrera-Galvan JJ, Quintana-Marrero Y, Hernandez-Herrero MJ, Lazaro-Martinez JL, Garcia-Morales E, et al. Outcomes of surgical treatment of diabetic foot osteomyelitis: A series of 185 patients with histopathological confirmation of bone involvement. Diabetologia 2008;51:1962-1970.
Aragon-Sanchez J, Hernandez-Herrero MJ, Lazaro-Martinez JL, Quintana-Marrero Y, Maynar-Moliner M, Rabellino M, et al. In-hospital complications and mortality following major lower extremity amputations in a series of predominantly diabetic patients. International Journal of Lower Extremity Wounds. 2010;9:16-23.
Aragon-Sanchez J, Lazaro-Martinez JL, Quintana-Marrero Y, Hernandez-Herrero MJ, Garcia-Morales E, Cabrera-Galvan JJ, et al. Are diabetic foot ulcers complicated by MRSA osteomyelitis associated with worse prognosis? Outcomes of a surgical series. Diabetic Medicine. 2009;26:552-5.
Aragon-Sanchez J, Quintana-Marrero Y, Lazaro-Martinez JL, Hernandez-Herrero MJ, Garcia-Morales E, Beneit-Montesinos JV, et al. Necrotizing soft-tissue infections in the feet of patients with diabetes: Outcome of surgical treatment and factors associated with limb loss and mortality. International Journal of Lower Extremity Wounds. 2009;8:141-6.
Armstrong DG, Holtz-Neiderer K, Wendel C, Mohler MJ, Kimbriel HR, Lavery LA. Skin

Exklusionslista Fotsår/Exclusion list Foot ulcer

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The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

temperature monitoring reduces the risk for diabetic foot ulceration in high-risk patients. Am J Med. 2007;120:1042-6.
Armstrong DG, Lavery LA, Boulton AJ. Negative pressure wound therapy via vacuum-assisted closure following partial foot amputation: What is the role of wound chronicity? Int Wound J 2007;4:79-86+48.
Armstrong DG, Lavery LA, Frykberg RG, Wu SC, Boulton AJ. Validation of a diabetic foot surgery classification. Int Wound J. 2006;3:240-6+199.
Armstrong DG, Lavery LA, Harkless LB. Validation of a diabetic wound classification system: The contribution of depth, infection, and ischemia to risk of amputation. Diabetes Care 1998;21:855-859.
Armstrong DG, Lavery LA, Holtz-Neiderer K, Mohler MJ, Wendel CS, Nixon BP, et al. Variability in activity may precede diabetic foot ulceration. Diabetes Care. 2004;27:1980-4.
Armstrong DG, Lavery LA, Stern S, Harkless LB. Is prophylactic diabetic foot surgery dangerous? Journal of Foot and Ankle Surgery. 1996;35:585-9.
Armstrong DG, Lavery LA, Wunderlich RP, Boulton AJ. 2003 William J. Stickel Silver Award. Skin temperatures as a one-time screening tool do not predict future diabetic foot complications. J Am Podiatr Med Assoc. 2003;93:443-7.
Armstrong DG, Lavery LA. Negative pressure wound therapy after partial diabetic foot amputation: A multicentre, randomised controlled trial. Lancet. 2005;366:1704-10.
Armstrong DG, Marston WA, Reyzelman AM, Kirsner RS. Comparative effectiveness of mechanically and electrically powered negative pressure wound therapy devices: a multicenter randomized controlled trial. Wound Repair Regen 2012;20:332-41.
Armstrong DG, Salas P, Short B, Martin BR, Kimbriel HR, Nixon BP, et al. Maggot therapy in "lower-extremity hospice" wound care: fewer amputations and more antibiotic-free days. J Am Podiatr Med Assoc. 2005;95:254-7.
Asumanu E, Ametepi R, Koney CT. Audit of diabetic soft tissue infection and foot disease in Accra. West Afr J Med. 2010;29:86-90.
Baharoon S, Almodaimeg H, Al W, Al J, Alenazi T, Al S, et al. Home intravenous antibiotics in a tertiary care hospital in Saudi Arabia. Annals of Saudi Medicine. 2011;31:457-61.
Baker DM, Lamerton AJ. Operative lumbar sympathectomy for severe lower limb ischaemia: Still a valuable treatment option. Annals of the Royal College of Surgeons of England. 1994;76:50-3.
Banerjee M, Wheatland V, Humphreys J, Vice P. Photobiomodulation therapy for diabetic foot ulcers. Diabetic Foot Journal. 2009;12:2.
Bansal E, Garg A, Bhatia S, Attri AK, Chander J. Spectrum of microbial flora in diabetic foot ulcers. Indian J Pathol Microbiol. 2008;51:204-8.
Barbern J, Granizo JJ, Aguilar L, Alguacil R, Sainz F, Menndez MA, et al. Predictive model of short-

Exklusionslista Fotsår/Exclusion list Foot ulcer

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term amputation during hospitalization of patients due to acute diabetic foot infections. Enfermedades Infecciosas y Microbiologia Clinica. 2010;28:680-4.
Bargellini I, Petruzzi P, Scatena A, Cioni R, Cicorelli A, Vignali C, et al. Primary infrainguinal subintimal angioplasty in diabetic patients. Cardiovasc Intervent Radiol. 2008;31:713-22.
Batista F, Magalhaes AA, Nery C, Baumfeld D, Monteiro AC, Batista F. Minimally invasive surgery for diabetic plantar foot ulcerations. Diabetic Foot and Ankle 2011;2.
Beckert S, Witte M, Wicke C, Konigsrainer A, Coerper S. A new wound-based severity score for diabetic foot ulcers: A prospective analysis of 1,000 patients. Diabetes Care. 2006;29:988-92.
Benotmane A, Faraoun K, Mohammedi F, Amani ME, Benkhelifa T. Treatment of diabetic foot lesions in hospital: Results of 2 successive five-year periods, 1918-1993 and 1994-1998. Diabetes and Metabolism 2004;30:245-250.
Benwan KA, Mulla AA, Rotimi VO. A study of the microbiology of diabetic foot infections in a teaching hospital in Kuwait. Journal of Infection and Public Health. 2012;5:1-8.
Bernard L, Assal M, Garzoni C, Uckay I. Predicting the pathogen of diabetic toe osteomyelitis by two consecutive ulcer cultures with bone contact. European Journal of Clinical Microbiology and Infectious Diseases. 2011;30:279-81.
Besse JL, Gadeyne S, Galand-Desme S, Lerat JL, Moyen B. Effect of vitamin C on prevention of complex regional pain syndrome type I in foot and ankle surgery. Foot and Ankle Surgery 2009;15:179-182.
Biancari F, Salenius JP, Heikkinen M, Luther M, Ylonen K, Lepantalo M. Risk-scoring method for prediction of 30-day postoperative outcome after infrainguinal surgical revascularization for critical lower-limb ischemia: A finnvasc registry study. World Journal of Surgery. 2007;31:217-25.
Blume P, Driver Vickie R, Tallis Arthur J, Kirsner Robert S, Kroeker R, Payne Wyatt G, et al. Formulated collagen gel accelerates healing rate immediately after application in patients with diabetic neuropathic foot ulcers. Wound Repair & Regeneration. 2011;19:302-8.
Blume PA, Paragas LK, Sumpio BE, Attinger CE. Single-stage surgical treatment of noninfected diabetic foot ulcers. Plast Reconstr Surg. 2002;109:601-9.
Blume PA, Walters J, Payne W, Ayala J, Lantis J. Comparison of negative pressure wound therapy usingVacuum-assisted closure with advanced moist wound therapy in the treatment of diabetic foot ulcers. Diabetes Care. 2008;31:631-6.
Bogner JR, Kutaiman A, Esguerra-Alcalen M, Heldner S, Arvis P. Moxifloxacin in complicated skin and skin structure infections (cSSSIs): A prospective, international, non-interventional, observational study. Advances in Therapy 2013;30:630-643.
Borges WJ, Ostwald SK. Improving foot self-care behaviors with Pies Sanos. West J Nurs Res. 2008;30:325-41; discussion 42.

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Bowling FL, Salgami EV, Boulton AJM. Larval therapy: a novel treatment in eliminating methicillin-resistant Staphylococcus aureus from diabetic foot ulcers. Diabetes Care. 2007;30:370-1.
Bowman AM. Promoting safe exercise and foot care for clients with type 2 diabetes. Canadian Nurse. 2008;104:23-7.
Boyko EJ, Ahroni JH, Cohen V, Nelson KM, Heagerty PJ. Prediction of diabetic foot ulcer occurrence using commonly available clinical information: the Seattle Diabetic Foot Study. Diabetes Care. 2006;29:1202-7.
Boyko EJ, Ahroni JH, Stensel V, Forsberg RC, Davignon DR, Smith DG. A prospective study of risk factors for diabetic foot ulcer: the Seattle Diabetic Foot Study. Diabetes Care. 1999;22:1036-42.
Brigido SA, Boc SF, Lopez RC. Effective management of major lower extremity wounds using an acellular regenerative tissue matrix: A pilot study. Orthopedics. 2004;27:s145-s9.
Burns J, Wegener C, Begg L, Vicaretti M, Fletcher J. Randomized trial of custom orthoses and footwear on foot pain and plantar pressure in diabetic peripheral arterial disease. Diabet Med 2009;26:893-9.
Cabeza de V, F G, Macias AE, Ramirez WA, Munoz JM, Alvarez JA, et al. Salvaging diabetic foot through debridement, pressure alleviation, metabolic control, and antibiotics Cabeza de Vaca et al Salvaging diabetic foot. Wound Repair & Regeneration 2010;18:567-71.
Callaghan BC, Feldman E, Liu J, Kerber K, Pop-Busui R, Moffet H, et al. Triglycerides and Amputation Risk in Patients With Diabetes: Ten-year follow-up in the DISTANCE study. Diabetes Care. 2011;34:635-40.
Calle-Pascual AL, Duran A, Benedi A, Calvo MI, Charro A, Diaz JA, et al. A preventative foot care programme for people with diabetes with different stages of neuropathy. Diabetes Res Clin Pract. 2002;57:111-7.
Calle-Pascual AL, Duran A, Benedi A, Calvo MI, Charro A, Diaz JA, et al. Reduction in foot ulcer incidence: Relation to compliance with a prophylactic foot care program [1]. Diabetes Care. 2001;24:405-7.
Calle-Pascual AL, Duran A, Diaz A, Monux G, Serrano FJ, de la T, et al. Comparison of peripheral arterial reconstruction in diabetic and non-diabetic patients: a prospective clinic-based study. Diabetes Res Clin Pract. 2001;53:129-36.
Campbell KE, Woodbury G, Labate T, LeMesurier A, Houghton PE. Heel ulcer incidence following orthopedic surgery: a prospective, observational study. Ostomy Wound Manage. 2010;56:32-9.
Campbell KE, Woodbury MG, Houghton PE. Heel pressure ulcers in orthopedic patients: a prospective study of incidence and risk factors in an acute care hospital. Ostomy Wound Management. 2010;56:44-6.
Campbell WB, Ponette D, Sugiono M. Long-term results following operation for diabetic foot problems: Arterial disease confers a poor prognosis. European Journal of Vascular and Endovascular

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Surgery. 2000;19:174-7.
Caravaggi C, Faglia E, De G, Mantero M, Quarantiello A, Sommariva E, et al. Effectiveness and safety of a nonremovable fiberglass off-bearing cast versus a therapeutic shoe in the treatment of neuropathic foot ulcers: a randomized study. Diabetes Care. 2000;23:1746-51.
Cardaioli P, Rigatelli G, Dell'Avvocata F, Giordan M, Lisato G, Mollo F, et al. Endovascular treatment of diabetic foot syndrome: Results from a single center prospective registry using mixed coronary and peripheral techniques and equipment. J Interv Cardiol 2011;24:562-568.
Carls Ginger S, Gibson Teresa B, Driver Vickie R, Wrobel James S, Garoufalis Matthew G, Defrancis Roy R, et al. The economic value of specialized lower-extremity medical care by podiatric physicians in the treatment of diabetic foot ulcers. J Am Podiatr Med Assoc. 2011;101:93-115.
Carsten I, C G, Taylor SM, Langan I, E M, Crane MM. Factors associated with limb loss despite a patient infrainguinal bypass graft. American Surgeon 1998;64:33-38.
Cassino R, Ricci E. Effectiveness of topical application of amino acids to chronic wounds: a prospective observational study. J Wound Care 2010;19:29-34.
Centers for D, Control, Prevention. Hospital discharge rates for nontraumatic lower extremity amputation by diabetes status--United States, 1997. MMWR Morb Mortal Wkly Rep. 2001;50:954-8.
Chellan G, Neethu K, Varma AK, Mangalanandan TS, Shashikala S, Dinesh KR, et al. Targeted treatment of invasive fungal infections accelerates healing of foot wounds in patients with Type 2 diabetes. Diabet Med 2012;29:e255-62.
Chellan G, Varma Ajit K, Sundaram KR, Shashikala S, Dinesh Kavitha R, Jayakumar RV, et al. Time spent barefoot predicts diabetic foot ulcer depth. Diabetic Foot Journal 2011;14:74-6.
Chen H, Ho C, Li C. Age and sex may significantly interact with diabetes on the risks of lower-extremity amputation and peripheral revascularization procedures: evidence from a cohort of a half-million diabetic patients. Diabetes Care. 2006;29:2409-14.
Chen MC, Lee SS, Hsieh YL, Wu SJ, Lai CS, Lin SD. Influencing factors of outcome after lower-limb amputation: A five-year review in a plastic surgical department. Ann Plast Surg 2008;61:314-318.
Chipchase SY, Treece KA, Pound N, Game FL, Jeffcoate WJ. Heel ulcers don't heal in diabetes. Or do they? Diabet Med 2005;22:1258-62.
Chuck AW, Hailey D, Jacobs P, Perry DC. Cost-effectiveness and budget impact of adjunctive hyperbaric oxygen therapy for diabetic foot ulcers. Int J Technol Assess Health Care. 2008;24:178-83.
Chyun D. At-home foot temperature monitoring reduced foot complications in high risk patients with diabetes. Evidence Based Nursing. 2005;8:80.
Ciardullo AV, Brunetti M, Daghio MM, Bevini M, Feltri G, Novi D, et al. Characteristics of type 2 diabetic patients cared for by general practioners either with medical nutrition therapy alone or with

Exklusionslista Fotsår/Exclusion list Foot ulcer

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hypoglycaemic drugs. Diabetes, Nutrition and Metabolism - Clinical and Experimental. 2004;17:120-3.
Ciardullo AV, Daghio MM, Bevini M, Feltri G, Novi D, Fattori G, et al. Joint and distinct risk factors associated with micro- and macrovascular complications in a cohort of type 2 diabetic patients cared through disease management. Acta Diabetol. 2010;47:301-8.
Claesson K, Kolbel T, Acosta S. Role of endovascular intervention in patients with diabetic foot ulcer and concomitant peripheral arterial disease. International Angiology 2011;30:349-358.
Clay PG, Graham MR, Lindsey CC, Lamp KC, Freeman C, Glaros A. Clinical efficacy, tolerability, and cost savings associated with the use of open-label metronidazole plus ceftriaxone once daily compared with ticarcillin/clavulanate every 6 hours as empiric treatment for diabetic lower-extremity infections in older males. Am J Geriatr Pharmacother. 2004;2:181-9.
Clerici G, Caminiti M, Curci V, Quarantiello A, Faglia E. The use of a dermal substitute to preserve maximal foot length in diabetic foot wounds with tendon and bone exposure following urgent surgical debridement for acute infection. Int Wound J. 2010;7:176-83.
Coerper S, Beckert S, Kuper MA, Jekov M, Konigsrainer A. Fifty percent area reduction after 4 weeks of treatment is a reliable indicator for healing-analysis of a single-center cohort of 704 diabetic patients. J Diabetes Complications. 2009;23:49-53.
Coerper S, Schaffer M, Witte M, Deutschle G, Wicke C, Koveker G, et al. Impact of local surgery on the healing of refractory diabetic foot ulcerations. Foot and Ankle Surgery 2001;7:103-108.
Coppini DV, Weng C, Jones MC, Sonksen PH. Cumulative incidence of foot complications in paatients first attending a UK diabetes clinic in 1982-85: a 12-year prospective study. Foot 1997;7:215-9.
Coppini DV, Young PJ, Weng C, Macleod AF, Sonksen PH. Outcome on diabetic foot complications in relation to clinical examination and quantitative sensory testing: a case-control study. Diabet Med 1998;15:765-71.
Cotroneo AR, Citterio F, Cina A, Di S. The role of interventional radiology in the treatment of the diabetic foot. Rays - International Journal of Radiological Sciences 1997;22:612-637.
Crawford F, McCowan C, Dimitrov BD, Woodburn J, Wylie GH, Booth E, et al. The risk of foot ulceration in people with diabetes screened in community settings: findings from a cohort study. QJM. 2011;104:403-10.
Cumming A, Bayliff T. Plantar pressure: comparing two poron insoles. Diabetic Foot Journal. 2011;14:86-9.
Dalla P, Faglia E, Caminiti M, Clerici G, Ninkovic S, Deanesi V. Ulcer recurrence following first ray amputation in diabetic patients: a cohort prospective study. Diabetes Care. 2003;26:1874-8.
Dangelser G, Besson S, Gatina JH, Blickle JF. Amputations among diabetics in Reunion Island.

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Diabetes and Metabolism. 2003;29:628-34.
Daniel R. Once-daily oral trovafloxacin in the treatment of diabetic foot infections. Results of an open-label, noncomparative, multicentre trial. Drugs 1999;58:291-292.
Davis P, Wood L, Wood Z, Eaton A, Wilkins J. Clinical experience with a glucose oxidase-containing dressing on recalcitrant wounds. Journal of wound care. 2009;18:116-21.
Davis WA, Norman PE, Bruce DG, Davis TM. Predictors, consequences and costs of diabetes-related lower extremity amputation complicating type 2 diabetes: the Fremantle Diabetes Study. Diabetologia. 2006;49:2634-41.
de C, A P, Rebelatto JR, Aurichio TR. The relationship between wearing incorrectly sized shoes and foot dimensions, foot pain, and diabetes. Journal of Sport Rehabilitation. 2010;19:214-25.
de L, Pellizzer G, Strazzabosco M, Martini Z, Du J, Lora L, et al. Randomized prospective controlled trial of recombinant granulocyte colony-stimulating factor as adjunctive therapy for limb-threatening diabetic foot infection. Antimicrob Agents Chemother. 2001;45:1094-8.
De S, J JJ, Colly LP, Wijkel D, Heine RJ. The prevalence and determinants of foot ulceration in type II diabetic patients in a primary health care setting. Diabetes Res Clin Pract 1997;35:149-156.
DeLuca PA, Goforth WP. Effect of shoe color on shoe temperature and potential solar injury to the insensate foot. J Am Podiatr Med Assoc 1998;88:344-8.
d'Hemecourt PA, Smiell JM, Karim MR. Sodium carboxymethylcellulose aqueous-based gel vs becaplermin gel in patients with nonhealing lower extremity diabetic ulcers. Wounds: A Compendium of Clinical Research & Practice. 1998;10:69-75.
Diehm C, Lawall H. Evaluation of Tielle hydropolymer dressings in the management of chronic exuding wounds in primary care. Int Wound J 2005;2:26-35+37.
Dillingham TR, Pezzin LE, Shore AD. Reamputation, mortality, and health care costs among persons with dysvascular lower-limb amputations. Arch Phys Med Rehabil. 2005;86:480-6.
Dillon RS. Fifteen years of experience in treating 2177 episodes of foot and leg lesions with the circulator boot - Results of treatments with the circulator boot. Angiology 1997;48:S17-S34.
Doctor N, Pandya S, Supe A. Hyperbaric oxygen therapy in diabetic foot. J Postgrad Med. 1992;38:112-4, 1.
dos S, V P, da S, D R, Caffaro RA. Risk factors for primary major amputation in diabetic patients. Sao Paulo Medical Journal. 2006;124:66-70.
Driver VR, Hanft J, Fylling CP, Beriou JM. A prospective, randomized, controlled trial of autologous platelet-rich plasma gel for the treatment of diabetic foot ulcers. Ostomy Wound Management. 2006;52:68-70.
Dumont IJ, Lepeut MS, Tsirtsikolou DM, Popielarz SM, Cordonnier MM, Fayard AJ, et al. A proof-of-concept study of the effectiveness of a removable device for offloading in patients with

Exklusionslista Fotsår/Exclusion list Foot ulcer

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neuropathic ulceration of the foot: the Ransart boot. Diabet Med 2009;26:778-82.
Dumont IJ, Tsirtsikolou DM, Lepage M, Popielarz SM, Fayard AJ, Devemy F, et al. The Ransart boot - an offloading device for every type of diabetic foot ulcer? EWMA Journal. 2010;10:46-50.
Duzgun AP, Satir HZ, Ozozan O, Saylam B, Kulah B, Coskun F. Effect of hyperbaric oxygen therapy on healing of diabetic foot ulcers. Journal of Foot & Ankle Surgery 2008;47:515-9.
Eckardt A, Schollner C, Decking J, Ritter S, Schadmand-Fischer S, Kraus O, et al. The impact of Syme amputation in surgical treatment of patients with diabetic foot syndrome and Charcot-neuro-osteoarthropathy. Archives of Orthopaedic and Trauma Surgery. 2004;124:145-50.
Edelson GW, Armstrong DG, Lavery LA, Caicco G. The acutely infected diabetic foot is not adequately evaluated in an inpatient setting. Arch Intern Med. 1996;156:2373-8.
Edmonds M, European, Australian Apligraf Diabetic Foot Ulcer S, Group. Apligraf in the treatment of neuropathic diabetic foot ulcers. Int J Low Extrem Wounds. 2009;8:11-8.
Edmonds M, Gough A, Solovera J, Standaert B. Filgrastim in the treatment of infected diabetic foot ulcers. Retrospective cost analysis of a phase II randomised clinical trial. Clinical Drug Investigation. 1999;17:275-86.
Efrati S, Gall N, Bergan J, Fishlev G, Bass A, Berman S, et al. Hyperbaric oxygen, oxidative stress, NO bioavailability and ulcer oxygenation in diabetic patients. Undersea Hyperb Med. 2009;36:1-12.
El S, Fassiadis N, Gambhir RPS, Halawa M, Zayed H, Doxford M, et al. An integrated care pathway to save the critically ischaemic diabetic foot. Int J Clin Pract. 2006;60:667-9.
Elgzyri T, Larsson J, Thorne J, Eriksson KF, Apelqvist J. Outcome of ischemic foot ulcer in diabetic patients who had no invasive vascular intervention. European Journal of Vascular and Endovascular Surgery 2013;46:110-117.
Embil JM, Rose G, Trepman E, Math MCM, Duerksen F, Simonsen JN, et al. Oral antimicrobial therapy for diabetic foot osteomyelitis. Foot and Ankle International. 2006;27:771-9.
Eneroth M, Apelqvist J, Stenstrom A. Clinical characteristics and outcome in 223 diabetic patients with deep foot infections. Foot and Ankle International. 1997;18:716-22.
Eneroth M, Larsson J, Apelqvist J, Reike H, Salomon M, Gough A, et al. The challenge of multicenter studies in diabetic patients with foot infections. Foot 2004;14:198-203.
Eneroth M, Larsson J, Apelqvist J. Deep foot infections in patients with diabetes and foot ulcerL An entity with different characteristics, treatments, and prognosis. J Diabetes Complications 1999;13:254-263.
Ennis WJ, Foremann P, Mozen N, Massey J, Conner-Kerr T, Meneses P. Ultrasound therapy for recalcitrant diabetic foot ulcers: results of a randomized, double-blind, controlled, multicenter study. Ostomy Wound Manage. 2005;51:24-39.
Enoch DA, Phillimore N, Mlangeni DA, Salihu HM, Sismey A, Aliyu SH, et al. Outcome for gram-

Exklusionslista Fotsår/Exclusion list Foot ulcer

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The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

negative bacteraemia when following restrictive empirical antibiotic guidelines. QJM. 2011;104:411-9.
Esposito S, Leone S, Noviello S, Fiore M, Ianniello F, Felaco FM, et al. Foot infections in diabetes (DFIs) in the out-patient setting: An Italian multicentre observational survey. Diabetic Medicine 2008;25:979-984.
Fabrin J, Larsen K, Holstein PE. Long-term follow-up in diabetic charcot feet with spontaneous onset. Diabetes Care. 2000;23:796-800.
Faglia E, Caravaggi C, Clerici G, Sganzaroli A, Curci V, Vailati W, et al. Effectiveness of removable walker cast versus nonremovable fiberglass off-bearing cast in the healing of diabetic plantar foot ulcer: a randomized controlled trial. Diabetes Care. 2010;33:1419-23.
Faglia E, Clerici G, Caminiti M, Curci V, Somalvico F. Feasibility and Effectiveness of Internal Pedal Amputation of Phalanx or Metatarsal Head in Diabetic Patients with Forefoot Osteomyelitis. Journal of Foot & Ankle Surgery 2012;51:593-598.
Faglia E, Clerici G, Caminiti M, Curci V, Somalvico F. Prognostic Difference Between Soft Tissue Abscess and Osteomyelitis of the Foot in Patients with Diabetes: Data from a Consecutive Series of 452 Hospitalized Patients. Journal of Foot & Ankle Surgery 2012;51:34-8.
Faglia E, Clerici G, Caminiti M, Quarantiello A, Gino M, Morabito A. The Role of Early Surgical Debridement and Revascularization in Patients With Diabetes and Deep Foot Space Abscess: Retrospective Review of 106 Patients With Diabetes. Journal of Foot and Ankle Surgery 2006;45:220-226.
Faglia E, Clerici G, Clerissi J, Gabrielli L, Losa S, Mantero M, et al. Long-term prognosis of diabetic patients with critical limb ischemia: a population-based cohort study. Diabetes Care. 2009;32:822-7.
Faglia E, Clerici G, Clerissi J, Gabrielli L, Losa S, Mantero M, et al. Early and Five-year Amputation and Survival Rate of Diabetic Patients with Critical Limb Ischemia: Data of a Cohort Study of 564 Patients. European Journal of Vascular and Endovascular Surgery 2006;32:484-490.
Faglia E, Clerici G, Losa S, Tavano D, Caminiti M, Miramonti M, et al. Limb revascularization feasibility in diabetic patients with critical limb ischemia: Results from a cohort of 344 consecutive unselected diabetic patients evaluated in 2009. Diabetes Res Clin Pract 2012;95:364-371.
Faglia E, Clerici G, Mantero M, Caminiti M, Quarantiello A, Curci V, et al. Incidence of critical limb ischemia and amputation outcome in contralateral limb in diabetic patients hospitalized for unilateral critical limb ischemia during 1999-2003 and followed-up until 2005. Diabetes Res Clin Pract. 2007;77:445-50.
Faglia E, Dalla P, Clerici G, Clerissi J, Graziani L, Fusaro M, et al. Peripheral angioplasty as the first-choice revascularization procedure in diabetic patients with critical limb ischemia: prospective study of 993 consecutive patients hospitalized and followed between 1999 and 2003. Eur J Vasc Endovasc Surg. 2005;29:620-7.

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

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Faglia E, Favales F, Morabito A. New ulceration, new major amputation, and survival rates in diabetic subjects hospitalized for foot ulceration from 1990 to 1993: A 6.5-year follow-up. Diabetes Care 2001;24:78-83.
Faglia E, Favales F, Quarantiello A, Calia P, Brambilla G, Rampoldi A, et al. Feasibility and effectiveness of peripheral percutaneous transluminal balloon angioplasty in diabetic subjects with foot ulcers. Diabetes Care. 1996;19:1261-4.
Faglia E, Mantero M, Caminiti M, Caravaggi C, De G, Pritelli C, et al. Extensive use of peripheral angioplasty, particularly infrapopliteal, in the treatment of ischaemic diabetic foot ulcers: Clinical results of a multicentric study of 221 consecutive diabetic subjects. J Intern Med. 2002;252:225-32.
Fejfarova V, Jirkovska A, Petkov V, Boucek P, Skibova J. Comparison of microbial findings and resistance to antibiotics between transplant patients, patients on hemodialysis, and other patients with the diabetic foot. J Diabetes Complications. 2004;18:108-12.
Fernández-Montequín JI, Infante-Cristi E, Valenzuela-Silva C, Franco-Pérez N, Savigne-Gutierrez W, Artaza-Sanz H, et al. Intralesional injections of CITOPROT-P (recombinant human epidermal growth factor) in advanced diabetic foot ulcers with risk of amputation. Int Wound J. 2007;4:333-43.
Fernandez-Montequin JI, Valenzuela-Silva CM, Diaz OG, Savigne W, Sancho-Soutelo N, Rivero-Fernandez F, et al. Intra-lesional injections of recombinant human epidermal growth factor promote granulation and healing in advanced diabetic foot ulcers: multicenter, randomised, placebo-controlled, double-blind study. Int Wound J. 2009;6:432-43.
Fife C, Mader JT, Stone J, Brill L, Satterfield K, Norfleet A, et al. Thrombin peptide CHRYSALIN stimulates healing of diabetic foot ulcers in a placebo-controlled phase I/II study. Wound Repair & Regeneration. 2007;15:23-34.
Fife CE, Walker D, Thomson B, Otto G. The safety of negative pressure wound therapy using vacuum-assisted closure in diabetic foot ulcers treated in the outpatient setting. Int Wound J 2008:17-22.
Flood LS. Nurse-patient interactions related to diabetes foot care. MEDSURG Nursing. 2009;18:361-8.
Fraccalvieri M, Serra R, Ruka E, Zingarelli E, Antoniotti U, Robbiano F, et al. Surgical debridement with VERSAJET: An analysis of bacteria load of the wound bed pre- and post-treatment and skin graft taken. A preliminary pilot study. Int Wound J. 2011;8:155-61.
Frank KI. Self-management of foot care for patients 65 years of age or older with diabetes. Indiana University School of Nursing. 2003;150.
Freeman GJ, Mackie KM, Sare J, Walsh AKM, Pherwani AD. A Novel Approach to the Management of the Diabetic Foot: Metatarsal Excision in the Treatment of Osteomyelitis. European Journal of Vascular and Endovascular Surgery. 2007;33:217-9.
Fujiwara Y, Kishida K, Terao M, Takahara M, Matsuhisa M, Funahashi T, et al. Beneficial effects of

Exklusionslista Fotsår/Exclusion list Foot ulcer

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The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

foot care nursing for people with diabetes mellitus: an uncontrolled before and after intervention study. Journal of Advanced Nursing. 2011;67:1952-62.
Gale L, Vedhara K, Searle A, Kemple T, Campbell R. Patients' perspectives on foot complications in type 2 diabetes: a qualitative study. Br J Gen Pract. 2008;58:555-63.
Game FL, Jeffcoate WJ. Primarily non-surgical management of osteomyelitis of the foot in diabetes. Diabetologia. 2008;51:962-7.
Ganguly S, Chakraborty K, Mandal PK, Ballav A, Choudhury S, Bagchi S, et al. A comparative study between total contact casting and conventional dressings in the non-surgical management of diabetic plantar foot ulcers. Journal of the Indian Medical Association. 2008;106:237-9+44.
Gentzkow GD, Iwasaki SD, Hershon KS, Mengel M, Prendergast JJ, Ricotta JJ, et al. Use of dermagraft, a cultured human dermis, to treat diabetic foot ulcers. Diabetes Care. 1996;19:350-4.
Gershater MA, Londahl M, Nyberg P, Larsson J, Thorne J, Eneroth M, et al. Complexity of factors related to outcome of neuropathic and neuroischaemic/ischaemic diabetic foot ulcers: A cohort study. Diabetologia. 2009;52:398-407.
Gershater MA, Pilhammar E, Apelqvist J, Alm-Roijer C. Patient education for the prevention of diabetic foot ulcers Interim analysis of a randomised controlled trial due to morbidity and mortality of participants. European Diabetes Nursing 2011;8.
Ghanassia E, Villon L, Dieudonne JFTD, Boegner C, Avignon A, Sultan A. Long-term outcome and disability of diabetic patients hospitalized for diabetic foot ulcers. Diabetes Care. 2008;31:1288-92.
Giugliano G, Perrino C, Schiano V, Brevetti L, Sannino A, Schiattarella GG, et al. Endovascular treatment of lower extremity arteries is associated with an improved outcome in diabetic patients affected by intermittent claudication. BMC Surg 2012;12 Suppl 1:S19.
Gogia PP, Marquez RR, Minerbo GM. Effects of high voltage galvanic stimulation on wound healing. Ostomy Wound Management. 1992;38:31-5.
Goldman R, Brewley B, Zhou L, Golden M. Electrotherapy reverses inframalleolar ischemia: a retrospective, observational study. Adv Skin Wound Care. 2003;16:79-89.
Golinko MS, Margolis DJ, Tal A, Hoffstad O, Boulton AJ, Brem H. Preliminary development of a diabetic foot ulcer database from a wound electronic medical record: a tool to decrease limb amputations. Wound Repair Regen. 2009;17:657-65.
Gough A, Clapperton M, Rolando N, Foster AV, Philpott-Howard J, Edmonds ME. Randomised placebo-controlled trial of granulocyte-colony stimulating factor in diabetic foot infection. Lancet 1997;350:855-9.
Griffin KJ, Rashid TS, Bailey MA, Bird SA, Bridge K, Scott JDA. Toe Amputation: A predictor of future limb loss? J Diabetes Complications 2012;26:251-254.
Gutacker N, Neumann A, Santosa F, Moysidis T, Kroger K. Amputations in PAD patients: Data from

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

the German Federal statistical office. Vascular Medicine. 2010;15:9-14.
Gürgen M. Treatment of chronic wounds with autologous platelet-rich plasma. EWMA Journal. 2008;8:5-8.
Ha V, Siney H, Danan JP, Sachon C, Grimaldi A. Treatment of osteomyelitis in the diabetic foot: Contribution of conservative surgery. Diabetes Care. 1996;19:1257-60.
Habacher W, Rakovac I, Gorzer E, Haas W, Gfrerer RJ, Wach P, et al. A model to analyse costs and benefit of intensified diabetic foot care in Austria. Journal of Evaluation in Clinical Practice. 2007;13:906-12.
Haider I, Wahab F, Rashid A, Hussain S, Bashir H. Risk factors stratification in100 patients with diabetic foot. JPMI - Journal of Postgraduate Medical Institute. 2009;23:51-8.
Hamalainen H, Ronnemaa T, Halonen JP, Toikka T. Factors predicting lower extremity amputations in patients with type 1 or type 2 diabetes mellitus: a population-based 7-year follow-up study. J Intern Med. 1999;246:97-103.
Hambleton IR, Jonnalagadda R, Davis CR, Fraser HS, Chaturvedi N, Hennis AJ. All-cause mortality after diabetes-related amputation in Barbados: a prospective case-control study. Diabetes Care. 2009;32:306-7.
Hanft JR, Pollak RA, Barbul A, van G, Kwon PS, Gray SM, et al. Phase I trial on the safety of topical rhVEGF on chronic neuropathic diabetic foot ulcers. Journal of wound care. 2008;17:30-2.
Hardikar JV, Reddy YC, Bung DD, Varma N, Shilotri PP, Prasad ED, et al. Efficacy of recombinant human platelet-derived growth factor (rhPDGF) based gel in diabetic foot ulcers: a randomized, multicenter, double-blind, placebo-controlled study in India. Wounds: A Compendium of Clinical Research & Practice 2005;17:141-52.
Hartemann-Heurtier A, Ha V, Danan JP, Koskas F, Jacqueminet S, Golmard JL, et al. Outcome of severe diabetic foot ulcers after standardised management in a specialised unit: A cohort study. Diabetes and Metabolism. 2002;28:477-84.
Hazenberg CE, Bus SA, Kottink AI, Bouwmans CA, Schonbach-Spraul AM, van B, et al. Telemedical home-monitoring of diabetic foot disease using photographic foot imaging--a feasibility study. J Telemed Telecare. 2012;18:32-6.
Hedetoft C, Rasmussen A, Fabrin J, Kolendorf K. Four-fold increase in foot ulcers in type 2 diabetic subjects without an increase in major amputations by a multidisciplinary setting. Diabetes Res Clin Pract. 2009;83:353-7.
Hemkens LG, Waltering A. Comparison of negative pressure wound therapy using vacuum-assisted closure with advanced moist wound therapy in the treatment of diabetic foot ulcers: a multicenter randomized controlled trial: response to Blume et al. Diabetes Care. 2008;31:e76; author reply e7.
Henke PK, Blackburn SA, Wainess RW, Cowan J, Terando A, Proctor M, et al. Osteomyelitis of the foot and toe in adults is a surgical disease: Conservative management worsens lower extremity

Exklusionslista Fotsår/Exclusion list Foot ulcer

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The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

salvage. Annals of Surgery 2005;241:885-894.
Hering J, Angelkort B, Keck N, Wilde J, Amann B. Long-term outcome of successful percutaneous transluminal angioplasty of the fibular artery in diabetic foot syndrome and single-vessel calf perfusion depends on 14tiliza wave pattern at the forefoot. Vasa – Journal of Vascular Diseases. 2010;39:67-75.
Herrera Angelica P, Smith Matthew L, Ory Marcia G, Rodriguez Hector P, Warre R, Thompson Wesley K, et al. The Provision of Diabetes-Monitoring Exams to Older Latinos. Journal of Aging & Health. 2011;23:1075-100.
Hill MN, Feldman HI, Hilton SC, Holechek MJ, Ylitalo M, Benedict GW. Risk of foot complications in long-term diabetic patients with and without ESRD: a preliminary study including commentary by Saade M and Ruane D with author response. ANNA Journal. 1996;23:381-8.
Hjelm K, Nyberg P, Apelqvist J. Gender influences beliefs about health and illness in diabetic subjects with severe foot lesions. Journal of Advanced Nursing. 2002;40:673-84.
Humphrey AR, Dowse GK, Thoma K, Zimmet PZ. Diabetes and nontraumatic lower extremity amputations. Incidence, risk factors, and prevention--a 12-year follow-up study in Nauru. Diabetes Care. 1996;19:710-4.
Icks A, Scheer M, Morbach S, Genz J, Haastert B, Giani G, et al. Time-Dependent Impact of Diabetes on Mortality in Patients After Major Lower Extremity Amputation: Survival in a population-based 5-year cohort in Germany. Diabetes Care. 2011;34:1350-4.
Ince P, Game FL, Jeffcoate WJ. Rate of healing of neuropathic ulcers of the foot in diabetes and its relationship to ulcer duration and ulcer area. Diabetes Care 2007;30:660-663.
Ince P, Kendrick D, Game F, Jeffcoate W. The association between baseline characteristics and the outcome of foot lesions in a UK population with diabetes. Diabetic Medicine 2007;24:977-981.
Isakov E, Budoragin N, Shenhav S, Mendelevich I, Korzets A, Susak Z. Anatomic sites of foot lesions resulting in amputation among diabetics and non-diabetics. American Journal of Physical Medicine and Rehabilitation. 1995;74:130-3.
Iversen MM, Midthjell K, Ostbye T, Tell GS, Clipp E, Sloane R, et al. History of and factors associated with diabetic foot ulcers in Norway: The Nord-Trondelag Health Study. Scandinavian Journal of Public Health. 2008;36:62-8.
Jacobs TS, Kerstein MD. Is there a difference in outcome of heel ulcers in diabetic and non-diabetic patients? Wounds: A Compendium of Clinical Research & Practice. 2000;12:96-101.
Jayaprakash P, Bhansali S, Bhansali A, Dutta P, Anantharaman R. Magnitude of foot problems in diabetes in the developing world: A study of 1044 patients. Diabetic Medicine. 2009;26:939-42.
Jeandrot A, Richard JL, Combescure C, Jourdan N, Finge S, Rodier M, et al. Serum procalcitonin and C-reactive protein concentrations to distinguish mildly infected from non-infected diabetic foot ulcers:

Exklusionslista Fotsår/Exclusion list Foot ulcer

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A pilot study. Diabetologia. 2008;51:347-52.
Jeffcoate WJ, Chipchase SY, Ince P, Game FL. Assessing the outcome of the management of diabetic foot ulcers using ulcer-related and person-related measures. Diabetes Care. 2006;29:1784-7.
Jeffcoate WJ, Price PE, Phillips CJ, Game FL, Mudge E, Davies S, et al. Randomised controlled trial of the use of three dressing preparations in the management of chronic ulceration of the foot in diabetes. Health Technol Assess. 2009;13:1-86, iii.
Jivegard L, Drott C, Gelin J, Groth O, Hensater M, Jensen N, et al. Effects of three months of low molecular weight heparin (dalteparin) treatment after bypass surgery for lower limb ischemia--a randomised placebo-controlled double blind multicentre trial. Eur J Vasc Endovasc Surg. 2005;29:190-8.
Johannesson A, Larsson GU, Ramstrand N, Turkiewicz A, Wiréhn AB, 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;32:275-80.
Johansen OE, Birkeland KI, Jorgensen AP, Orvik E, Sorgard B, Torjussen BR, et al. Diabetic foot ulcer burden may be modified by high-dose atorvastatin: A 6-month randomized controlled pilot trial. J Diabetes. 2009;1:182-7.
Joon PH, Heun DJ, Yun WK. Recombinant human epidermal growth factor (EGF) to enhance healing for diabetic foot ulcers. Ann Plast Surg. 2006;56:394-8.
Jordan DN, Jordan JL. Foot self-care practices among Filipino American women with type 2 diabetes mellitus. Diabetes Therapy. 2011;2:1-8.
Jude EB, Apelqvist J, Spraul M, Martini J, Silver Dressing S, Group. Prospective randomized controlled study of Hydrofiber dressing containing ionic silver or calcium alginate dressings in non-ischaemic diabetic foot ulcers. Diabet Med. 2007;24:280-8.
Jude EB, Tentolouris N, Appleton I, Anderson S, Boulton AJM. Role of neuropathy and plasma nitric oxide in recurrent neuropathic and neuroischemic diabetic foot ulcers. Wound Repair & Regeneration. 2001;9:353-9.
Kakagia DD, Kazakos KJ, Xarchas KC, Karanikas M, Georgiadis GS, Tripsiannis G, et al. Synergistic action of protease-modulating matrix and autologous growth factors in healing of diabetic foot ulcers. A prospective randomized trial. J Diabetes Complications. 2007;21:387-91.
Kanade RV, van D, R WM, Price P, Harding K. Risk of plantar ulceration in diabetic patients with single-leg amputation. Clinical Biomechanics. 2006;21:306-13.
Kandemir O, Akbay E, Sahin E, Milcan A, Gen R. Risk factors for infection of the diabetic foot with multi-antibiotic resistant microorganisms. Journal of Infection 2007;54:439-445.
Karakoc A, Ersoy RU, Arslan M, Toruner FB, Yetkin I. Change in amputation rate in a Turkish

Exklusionslista Fotsår/Exclusion list Foot ulcer

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diabetic foot population. J Diabetes Complications. 2004;18:169-72.
Kassaian SE, Mohajeri-Tehrani M, Dehghan-Nayyeri A, Saroukhani S, Annabestani Z, Alidoosti M, et al. Major adverse events, six months after endovascular revascularization for critical limb ischemia in diabetic patients. Archives of Iranian Medicine 2013;16:258-263.
Katarina H, Magnus L, Per K, Jan A. Diabetic persons with foot ulcers and their perceptions of hyperbaric oxygen chamber therapy. J Clin Nurs. 2009;18:1975-85.
Kennon B, Leese GP, Cochrane L, Colhoun H, Wild S, Stang D, et al. Reduced Incidence of Lower-Extremity Amputations in People With Diabetes in Scotland: A nationwide study. Diabetes Care 2012;35:2588-2590.
Kessler L, Bilbault P, Ortega F, Grasso C, Passemard R, Stephan D, et al. Hyperbaric oxygenation accelerates the healing rate of nonischemic chronic diabetic foot ulcers: a prospective randomized study. Diabetes Care. 2003;26:2378-82.
Khandelwal S, Chaudhary P, Poddar DD, Saxena N, Singh RAK, Biswal UC. Comparative study of different treatment options of grade III and IV diabetic foot ulcers to reduce the incidence of amputations. Clinics and Practice 2013;3:20-24.
Kotz P, Fisher J, McCluskey P, Hartwell SD, Dharma H. Use of a new silver barrier dressing, ALLEVYNparallelogram open Ag in exuding chronic wounds. Int Wound J. 2009;6:186-94.
Kruse RL, LeMaster JW, Madsen RW. Fall and balance outcomes after an intervention to promote leg strength, balance, and walking in people with diabetic peripheral neuropathy: "feet first" randomized controlled trial. Phys Ther. 2010;90:1568-79.
Kurd SK, Hoffstad OJ, Bilker WB, Margolis DJ. Evaluation of the use of prognostic information for the care of individuals with venous leg ulcers or diabetic neuropathic foot ulcers. Wound Repair Regen. 2009;17:318-25.
Lamchahab FZ, El K, Khoudri I, Chraibi A, Hassam B, Ait O. Factors influencing the awareness of diabetic foot risks. Ann Phys Rehabil Med. 2011;54:359-65.
Lamont E, Seaton RA, Macpherson M, Semple L, Bell E, Thomson AH. Development of teicoplanin dosage guidelines for patients treated within an outpatient parenteral antibiotic therapy (OPAT) programme. Journal of Antimicrobial Chemotherapy. 2009;64:181-7.
Landau Z, Schattner A. Topical hyperbaric oxygen and low energy laser therapy for chronic diabetic foot ulcers resistant to conventional treatment. Yale J Biol Med 2001;74:95-100.
Landau Z, Sommer A, Miller EB. Topical hyperbaric oxygen and low-energy laser for the treatment of chronic ulcers. European Journal of Internal Medicine 2006;17:272-275.
Landsman A, Agnew P, Parish L, Joseph R, Galiano RD. Diabetic foot ulcers treated with becaplermin and TheraGauze, a moisture-controlling smart dressing: a randomized, multicenter, prospective analysis. J Am Podiatr Med Assoc. 2010;100:155-60.

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Landsman A, Blume PA, Jordan DA, Jr, Vayser D, Gutierrez A. An open-label, three-arm pilot study of the safety and efficacy of topical Microcyn Rx wound care versus oral levofloxacin versus combined therapy for mild diabetic foot infections. J Am Podiatr Med Assoc 2011;101:484-96.
Landsman AS, Cook J, Cook E, Landsman AR, Garrett P, Yoon J, et al. A retrospective clinical study of 188 consecutive patients to examine the effectiveness of a biologically active cryopreserved human skin allograft (TheraSkin(R)) on the treatment of diabetic foot ulcers and venous leg ulcers. Foot Ankle Spec 2011;4:29-41.
Larsson J, Agardh CD, Apelqvist J, Stenstrom A. Clinical characteristics in relation to final amputation level in diabetic patients with foot ulcers: a prospective study of healing below or above the ankle in 187 patients. Foot Ankle Int. 1995;16:69-74.
Larsson J, Agardh CD, Apelqvist J, Stenstrom A. Local signs and symptoms in relation to final amputation level in diabetic patients. A prospective study of 187 patients with foot ulcers. Acta Orthop Scand. 1994;65:387-93.
Larsson J, Apelqvist J, Castenfors J, Agardh CD, Stenstrom A. Distal blood pressure as a predictor for the level of amputation in diabetic patients with foot ulcer. Foot and Ankle. 1993;14:247-53.
Larsson J, Eneroth M, Apelqvist J, Stenström A. Sustained reduction in major amputations in diabetic patients: 628 amputations in 461 patients in a defined population over a 20-year period. Acta Orthopaedica 2008;79:665-73.
Lavery LA, Armstrong DG, Murdoch DP, Peters EJG, Lipsky BA. Validation of the infectious diseases society of America's diabetic foot infection classification system. Clinical Infectious Diseases. 2007;44:562-5.
Lavery LA, Armstrong DG, Wunderlich RP, Mohler MJ, Wendel CS, Lipsky BA. Risk factors for foot infections in individuals with diabetes. Diabetes Care. 2006;29:1288-93.
Lavery LA, Armstrong DG, Wunderlich RP, Tredwell J, Boulton AJM. Diabetic foot syndrome: Evaluating the prevalence and incidence of foot pathology in Mexican Americans and non-Hispanic whites from a diabetes disease management cohort. Diabetes Care. 2003;26:1435-8.
Lavery LA, Boulton AJ, Niezgoda JA, Sheehan P. A comparison of diabetic foot ulcer outcomes using negative pressure wound therapy versus historical standard of care. Int Wound J 2007;4:103-13.
Lavery LA, Higgins KR, Lanctot DR, Constantinides GP, Zamorano RG, Athanasiou KA, et al. Preventing diabetic foot ulcer recurrence in high-risk patients: use of temperature monitoring as a self-assessment tool. Diabetes Care. 2007;30:14-20.
Lavery LA, Higgins KR, Lanctot DR, Constantinides GP, Zamorano RG, Armstrong DG, et al. Home monitoring of foot skin temperatures to prevent ulceration. Diabetes Care. 2004;27:2642-7.
Lavery LA, Hunt NA, Lafontaine J, Baxter CL, Ndip A, Boulton AJ. Diabetic Foot Prevention: A neglected opportunity in high-risk patients. Diabetes Care 2010;33:1460-2.
Lavery LA, Hunt NA, LaFontaine J, Baxter CL, Ndip A, Boulton AJM. Diabetic foot prevention: A

Exklusionslista Fotsår/Exclusion list Foot ulcer

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neglected opportunity in high-risk patients. Diabetes Care. 2010;33:1460-2.
Lavery LA, Murdoch DP, Williams J, Lavery DC. Does anodyne light therapy improve peripheral neuropathy in diabetes? A double-blind, sham-controlled, randomized trial to evaluate monochromatic infrared photoenergy. Diabetes Care. 2008;31:316-21.
Lavery LA, Peters EJ, Armstrong DG, Wendel CS, Murdoch DP, Lipsky BA. Risk factors for developing osteomyelitis in patients with diabetic foot wounds. Diabetes Research & Clinical Practice. 2009;83:347-52.
Lavery LA, Peters EJG, Armstrong DG. What are the most effective interventions in preventing diabetic foot ulcers? Int Wound J. 2008;5:425-33.
Lavery LA, Van H, W H, Armstrong DG. Institutionalization following diabetes-related lower extremity amputation. American Journal of Medicine 1997;103:383-388.
Lee DK, Mulder GD. Stem cell applications in diabetic Charcot foot and ankle reconstructive surgery. Wounds: A Compendium of Clinical Research & Practice. 2010;22:226-9.
Leon, Jr., L R, Psalms SB, Walters JL. Diabetic foot infections in older people with end-stage renal disease: Primary amputation versus "foot-sparing surgery" [7]. J Am Geriatr Soc. 2007;55:476-7.
Lepore G, Maglio ML, Cuni C, Dodesini AR, Nosari I, Minetti B, et al. Poor glucose control in the year before admission as a powerful predictor of amputation in hospitalized patients with diabetic foot ulceration. Diabetes Care. 2006;29.
Letendre S, LaPorta G, O'Donnell E, Dempsey J, Leonard K. Pilot trial of biovance collagen-based wound covering for diabetic ulcers. Adv Skin Wound Care. 2009;22:161-6.
Leung PC, Wong MWN, Wong WC. Limb salvage in extensive diabetic foot ulceration: An extended study using a herbal supplement. Hong Kong Medical Journal 2008;14:29-33.
Liang R, Dai X, Zuojie L, Zhou A, Meijuan C. Two-Year Foot Care Program for Minority Patients with Type 2 Diabetes Mellitus of Zhuang Tribe in Guangxi, China. Canadian Journal of Diabetes 2012;36:15-18.
Lin SS, Lee TH, Wapner KL. Plantar forefoot ulceration with equinus deformity of the ankle in diabetic patients: the effect of Tendo-Achilles lengthening and total contat casting. Orthopedics. 1996;19:465-75.
Lincoln NB, Radford KA, Game FL, Jeffcoate WJ. Education for secondary prevention of foot ulcers in people with diabetes: a randomised controlled trial. Diabetologia. 2008;51:1954-61.
Lipkin S, Chaikof E, Isseroff Z, Silverstein P. Effectiveness of bilayered cellular matrix in healing of neuropathic diabetic foot ulcers: results of a multicenter pilot trial. Wounds: A Compendium of Clinical Research & Practice. 2003;15:230-6.
Lipscombe J, Jassal SV, Bailey S, Bargman JM, Vas S, Oreopoulos DG. Chiropody may prevent amputations in diabetic patients on peritoneal dialysis. Peritoneal Dialysis International 2003;23:255-

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

259.
Lipsky BA, Armstrong DG, Citron DM, Tice AD, Morgenstern DE, Abramson MA. Ertapenem versus piperacillin/tazobactam for diabetic foot infections (SIDESTEP): prospective, randomised, controlled, double-blinded, multicentre trial. Lancet. 2005;366:1695-703.
Lipsky BA, Baker PD, Landon GC, Fernau R. Antibiotic therapy for diabetic foot infections: comparison of two parenteral-to-oral regimens. Clin Infect Dis 1997;24:643-8.
Lipsky BA, Giordano P, Choudhri S, Song J. Treating diabetic foot infections with sequential intravenous to oral moxifloxacin compared with piperacillin-tazobactam/amoxicillin-clavulanate. J Antimicrob Chemother 2007;60:370-6.
Lipsky BA, Itani K, Norden C. Treating Foot Infections in Diabetic Patients: A Randomized, Multicenter, Open-Label Trial of Linezolid versus Ampicillin-Sulbactam/Amoxicillin- Clavulanate. Clinical Infectious Diseases. 2004;38:17-24.
Lipsky BA, Itani KM, Weigelt JA, Joseph W, Paap CM, Reisman A, et al. The role of diabetes mellitus in the treatment of skin and skin structure infections caused by methicillin-resistant Staphylococcus aureus: results from three randomized controlled trials. Int J Infect Dis. 2011;15:e140-6.
Lipsky BA, Sheehan P, Armstrong DG, Tice AD, Polis AB, Abramson MA. Clinical predictors of treatment failure for diabetic foot infections: data from a prospective trial. Int Wound J 2007;4:30-8.
Lipsky BA, Stoutenburgh U. Daptomycin for treating infected diabetic foot ulcers: Evidence from a randomized, controlled trial comparing daptomycin with vancomycin or semi-synthetic penicillins for complicated skin and skin-structure infections. Journal of Antimicrobial Chemotherapy 2005;55:240-245.
Litzelman DK, Marriott DJ, Vinicor F. Independent physiological predictors of foot lesions in patients with NIDDM. Diabetes Care. 1997;20:1273-8.
Litzelman DK, Slemenda CW, Langefeld CD, Hays LM, Welch MA, Bild DE, et al. Reduction of lower extremity clinical abnormalities in patients with non-insulin-dependent diabetes mellitus. A randomized, controlled trial. Ann Intern Med. 1993;119:36-41.
Lobmann R, Ambrosch A, Seewald M, Dietlein M, Zink K, Kullmann KH, et al. Antibiotic therapy for diabetic foot infections: Comparison of cephalosporines with chinolones. Diabetes, Nutrition and Metabolism - Clinical and Experimental. 2004;17:156-62.
Lupattelli T, Clerissi J, Clerici G, Minnella DP, Casini A, Losa S, et al. The efficacy and safety of closure of brachial access using the AngioSeal closure device: Experience with 161 interventions in diabetic patients with critical limb ischemia. Journal of Vascular Surgery. 2008;47:782-8.
Mackintosh CL, White HA, Seaton RA. Outpatient parenteral antibiotic therapy (OPAT) for bone and joint infections: Experience from a UK teaching hospital-based service. Journal of Antimicrobial Chemotherapy. 2011;66:408-15.

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

Mader JT, Shirtliff ME, Bergquist S, Calhoun JH. Bone and joint infections in the elderly: Practical treatment guidelines. Drugs and Aging. 2000;16:67-80.
Malay DS, Margolis DJ, Hoffstad OJ, Bellamy S. The Incidence and Risks of Failure to Heal After Lower Extremity Amputation for the Treatment of Diabetic Neuropathic Foot Ulcer. Journal of Foot and Ankle Surgery. 2006;45:366-74.
Malik A, Mohammad Z, Ahmad J. The diabetic foot infections: Biofilms and antimicrobial resistance. Diabetes and Metabolic Syndrome: Clinical Research and Reviews 2013;7:101-107.
Margolis DJ, Allen-Taylor L, Hoffstad O, Berlin JA. Diabetic Neuropathic Foot Ulcers: Predicting Which Ones Will Not Heal. American Journal of Medicine. 2003;115:627-31.
Margolis DJ, Bartus C, Hoffstad O, Malay S, Berlin JA. Effectiveness of recombinant human platelet-derived growth factor for the treatment of diabetic neuropathic foot ulcers. Wound Repair and Regeneration. 2005;13:531-6.
Margolis DJ, Gelfand JM, Hoffstad O, Berlin JA. Surrogate end points for the treatment of diabetic neuropathic foot ulcers. Diabetes Care. 2003;26:1696-700.
Margolis DJ, Hoffstad O, Nafash J, Leonard CE, Freeman CP, Hennessy S, et al. Location, location, location: geographic clustering of lower-extremity amputation among medicare beneficiaries with diabetes. Diabetes Care. 2011;34:2363-7.
Margolis DJ, Hoffstad O, Thom S, Bilker W, Maldonado AR, Cohen RM, et al. The differential effect of angiotensin-converting enzyme inhibitors and angiotensin receptor blockers with respect to foot ulcer and limb amputation in those with diabetes. Wound Repair & Regeneration. 2010;18:445-51.
Margolis DJ, Kantor J, Santanna J, Strom BL, Berlin JA. Effectiveness of platelet releasate for the treatment of diabetic neuropathic foot ulcers. Diabetes Care. 2001;24:483-8.
Mark P, McNally M, Jones GC. Deficiencies in foot care of diabetic patients on renal replacement therapy. Practical Diabetes International. 2003;20:294-6.
Markowitz JS, Gutterman EM, Magee G, Margolis DJ. Risk of amputation in patients with diabetic foot ulcers: A claims-based study. Wound Repair and Regeneration. 2006;14:11-7.
Marston WA, Usala A, Hill RS, Mendes R, Minsley MA. Initial report of the use of an injectable porcine collagen-derived matrix to stimulate healing of diabetic foot wounds in humans. Wound Repair Regen. 2005;13:243-7.
Mazari FAK, Mockford K, Barnett C, Khan JA, Brown B, Smith L, et al. Hull early walking aid for rehabilitation of transtibial amputees – Randomized controlled trial (HEART). Journal of Vascular Surgery. 2010;52:1564-71.
McGill M, Molyneaux L, Yue DK. Which diabetic patients should receive podiatry care? An objective analysis. Internal Medicine Journal. 2005;35:451-6.
McKinnon PS, Paladino JA, Grayson ML, Gibbons GW, Karchmer AW. Cost-effectiveness of

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

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ampicillin/sulbactam versus imipenem/cilastatin in the treatment of limb-threatening foot infections in diabetic patients. Clin Infect Dis 1997;24:57-63.
McMurray SD, Johnson G, Davis S, McDougall K. Diabetes education and care management significantly improve patient outcomes in the dialysis unit. American Journal of Kidney Diseases. 2002;40:566-75.
Meaume S, Kerihuel JC, Constans T, Teot L, Lerebours E, Kern J, et al. Efficacy and safety of ornithine alpha-ketoglutarate in heel pressure ulcers in elderly patients: results of a randomized controlled trial. J Nutr Health Aging 2009;13:623-30.
Misliza A, Ayu S. Sociodemographic and lifestyle factors as the risk of diabetic foot ulcer in the university of malaya medical centre. Journal of the University of Malaya Medical Centre. 2009;12:15-21.
Mittlmeier T, Klaue K, Haar P, Beck M. Should one consider primary surgical reconstruction in charcot arthropathy of the feet? Clinical Orthopaedics & Related Research. 2010;468:1002-11.
Miyajima S, Shirai A, Yamamoto S, Okada N, Matsushita T. Risk factors for major limb amputations in diabetic foot gangrene patients. Diabetes Res Clin Pract. 2006;71:272-9.
Mohan VK. Recombinant human epidermal growth factor (REGEN-Dtrade mark 150): Effect on healing of diabetic foot ulcers. Diabetes Research & Clinical Practice 2007;78:405-11.
Monami M, Vivarelli M, Desideri CM, Colombi C, Marchionni N, Mannucci E. Pulse pressure and prediction of incident foot ulcers in type 2 diabetes. Diabetes Care. 2009;32:897-9.
Monteiro-Soares M, Dinis-Ribeiro M. External validation and optimisation of a model for predicting foot ulcers in patients with diabetes. Diabetologia 2010;53:1525-33.
Montori VM, Kavros SJ, Walsh EE, Rooke TW. Intermittent compression pump for nonhealing wounds in patients with limb ischemia. The Mayo Clinic experience (1998-2000). International Angiology. 2002;21:360-6.
Morbach S, Furchert H, Groblinghoff U, Hoffmeier H, Kersten K, Klauke GT, et al. Long-term prognosis of diabetic foot patients and their limbs: Amputation and death over the course of a decade. Diabetes Care 2012;35:2021-2027.
Morshed G. How to prevent foot ulcers in diabetic patients. European Journal of Cardiovascular Medicine 2012;2:86-88.
Moss SE, Klein R, Klein BE. Long-term incidence of lower-extremity amputations in a diabetic population. Arch Fam Med. 1996;5:391-8.
Moss SE, Klein R, Klein BE. The 14-year incidence of lower-extremity amputations in a diabetic population. The Wisconsin Epidemiologic Study of Diabetic Retinopathy. Diabetes Care. 1999;22:951-9.
Moss SE, Klein R, Klein BE. The prevalence and incidence of lower extremity amputation in a

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

The following studies have after full text review, not fulfilled the inclusion criteria and do therefore not form the basis for the evidence-based results. A single study might have occurred in several interventions but is only reported once.

diabetic population. Arch Intern Med. 1992;152:610-6.
Moulik PK, Mtonga R, Gill GV. Amputation and mortality in new-onset diabetic foot ulcers stratified by etiology. Diabetes Care. 2003;26:491-4.
Moustafa M, Simpson C, Glover M, Dawson RA, Tesfaye S, Creagh FM, et al. A new autologous keratinocyte dressing treatment for non-healing diabetic neuropathic foot ulcers. Diabetic Medicine. 2004;21:786-9.
Mueller MJ, Sinacore DR, Hastings MK, Strube MJ, Johnson JE. Effect of Achilles tendon lengthening on neuropathic plantar ulcers. A randomized clinical trial. J Bone Joint Surg Am 2003;85-A:1436-45.
Mulder G, Tallis AJ, Marshall VT, Mozingo D, Phillips L, Pierce GF, et al. Treatment of nonhealing diabetic foot ulcers with a platelet-derived growth factor gene-activated matrix (GAM501): Results of a Phase ½ trial: ORIGINAL ARTICLE – CLINICAL SCIENCE. Wound Repair and Regeneration. 2009;17:772-9.
Mulder GD, Patt LM, Sanders L, Rosenstock J, Altman MI, Hanley ME, et al. Enhanced healing of ulcers in patients with diabetes by topical treatment with glycyl-L-histidyl-L-lysine copper lamin Gel. Wound Repair & Regeneration. 1994;2:259-69.
Murdoch DP, Armstrong DG, Dacus JB, Laughlin TJ, Morgan CB, Lavery LA. The natural history of great toe amputations. Journal of Foot and Ankle Surgery 1997;36:204-208.
Murthy VBN, Poddar R, Periyasamy R. Surveillance and early detection of altered biomechanical parameters help keeping reconstructed ulcer healed. European Journal of Plastic Surgery. 2009;32:131-41.
Mutirangura P, Ruangsetakit C, Wongwanit C, Sermsathanasawadi N, Chinsakchai K. Comparative study of the management of diabetic versus nondiabetic patients with atherosclerosis obliterans of the lower extremities. Vascular. 2008;16:333-9.
Myerson M, Papa J, Eaton K, Wilson K. The total-contact cast for management of neuropathic plantar ulceration of the foot. Journal of Bone and Joint Surgery - Series A. 1992;74:261-9.
Münter KC, Beele H, Russell L, Crespi A, Gröchenig E, Basse P, et al. Effect of a sustained silver-releasing dressing on ulcers with delayed healing: the CONTOP study. J Wound Care 2006;15:199-206.
Nabuurs-Franssen MH, Huijberts MSP, Sleegers R, Schaper NC. Casting of recurrent diabetic foot ulcers: Effective and safe? Diabetes Care 2005;28:1493-1494.
Nabuurs-Franssen MH, Sleegers R, Huijberts MS, Wijnen W, Sanders AP, Walenkamp G, et al. Total contact casting of the diabetic foot in daily practice: a prospective follow-up study. Diabetes Care. 2005;28:243-7.
Nagoba BS, Gandhi RC, Wadher BJ, Rao A, Hartalkar AR, Selkar SP. A simple and effective approach for the treatment of diabetic foot ulcers with different Wagner grades. Int Wound J.

Exklusionslista Fotsår/Exclusion list Foot ulcer

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2010;7:153-8.
Nather A, Bee CS, Huak CY, Chew JLL, Lin CB, Neo S, et al. Epidemiology of diabetic foot problems and predictive factors for limb loss. J Diabetes Complications. 2008;22:77-82.
Ndip A, Lavery LA, Lafontaine J, Rutter MK, Vardhan A, Vileikyte L, et al. High levels of foot ulceration and amputation risk in a multiracial cohort of diabetic patients on dialysis therapy. Diabetes Care. 2010;33:878-80.
Nelzen O, Bergqvist D, Lindhagen A. Long-term prognosis for patients with chronic leg ulcers: a prospective cohort study. Eur J Vasc Endovasc Surg. 1997;13:500-8.
Nielsen AM, Andriessen A. Prospective cohort study on surgical wounds comparing a polyhexanide-containing biocellulose dressing with a dialkyl-carbamoyl-chloride-containing hydrophobic dressing. Adv Skin Wound Care 2012;25:409-13.
Niezgoda JA, Van G, C C, Frykberg RG, Hodde JP. Randomized clinical trial comparing OASIS Wound Matrix to Regranex Gel for diabetic ulcers. Adv Skin Wound Care. 2005;18:258-66.
Noel GJ, Bush K, Bagchi P, Ianus J, Strauss RS. A randomized, double-blind trial comparing ceftobiprole medocaril with vancomycin plus ceftazidime for the treatment of patients with complicated skin and skin-structure infections. Clinical Infectious Diseases. 2008;46:647-55.
Nube VL, Molyneaux L, Bolton T, Clingan T, Palmer E, Yue DK. The use of felt deflective padding in the management of plantar hallux and forefoot ulcers in patients with diabetes. Foot 2006;16:38-43.
O'Connor PJ, Ismail-Beigi F. Near-normalization of glucose and microvascular diabetes complications: Data from ACCORD and ADVANCE. Therapeutic Advances in Endocrinology and Metabolism. 2011;2:17-26.
Ogbera AO, Fasanmade O, Ohwovoriole AE, Adediran O. An assessment of the disease burden of foot ulcers in patients with diabetes mellitus attending a Teaching Hospital in Lagos, Nigeria. International Journal of Lower Extremity Wounds. 2006;5:244-9.
Ooi GS, Rodrigo C, Cheong WK, Mehta RL, Bowen G, Shearman CP. An evaluation of the value of group education in recently diagnosed diabetes mellitus. International Journal of Lower Extremity Wounds. 2007;6:28-33.
O'Rourke I, Heard S, Treacy J, Gruen R, Whitbread C. Risks to feet in the top end: Outcomes of diabetic foot complications. ANZ Journal of Surgery 2002;72:282-286.
Otto GH, Buyukcakir C, Fife CE. Effects of smoking on cost and duration of hyperbaric oxygen therapy for diabetic patients with non-healing wounds. Undersea Hyperb Med. 2000;27:83-9.
Oyibo SO, Jude EB, Tarawneh I, Nguyen HC, Armstrong DG, Harkless LB, et al. The effects of ulcer size and site, patient's age, sex and type and duration of diabetes on the outcome of diabetic foot ulcers. Diabetic Medicine. 2001;18:133-8.
Panicker VN. A pilot study evaluating topical negative pressure using V1STA® technology. Wound

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Practice & Research. 2009;17:194-200.
Paola LD, Faglia E, Caminiti M, Clerici G, Ninkovic S, Deanesi V. Ulcer recurrence following first ray amputation in diabetic patients: A cohort prospective study. Diabetes Care. 2003;26:1874-8.
Patel VG, Wieman TJ. Effect of metatarsal head resection for diabetic foot ulcers on the dynamic plantar pressure distribution. Am J Surg. 1994;167:297-301.
Payne CB. Diabetes-related lower-limb amputations in Australia. Medical Journal of Australia. 2000;173:352-4.
Persson U, Willis M, Odegaard K, Apelqvist J. The cost-effectiveness of treating diabetic lower extremity ulcers with becaplermin (Regranex): a core model with an application using Swedish cost data. Value Health 2000;3 Suppl 1:39-46.
Peters EJ, Lavery LA, Armstrong DG, Fleischli JG. Electric stimulation as an adjunct to heal diabetic foot ulcers: A randomized clinical trial. Arch Phys Med Rehabil. 2001;82:721-5.
Piaggesi A, Goretti C, Mazzurco S, Tascini C, Leonildi A, Rizzo L, et al. A randomized controlled trial to examine the efficacy and safety of a new super-oxidized solution for the management of wide postsurgical lesions of the diabetic foot. Int J Low Extrem Wounds. 2010;9:10-5.
Piaggesi A, Macchiarini S, Rizzo L, Palumbo F, Tedeschi A, Nobili LA, et al. An off-the-shelf instant contact casting device for the management of diabetic foot ulcers: a randomized prospective trial versus traditional fiberglass cast. Diabetes Care. 2007;30:586-90.
Piaggesi A, Schipani E, Campi F, Romanelli M, Baccetti F, Arvia C, et al. Conservative surgical approach versus non-surgical management for diabetic neuropathic foot ulcers: a randomized trial. Diabet Med 1998;15:412-7.
Pinzur MS, Stuck R, Sage R, Pocius L, Trout B, Wolf B, et al. Benchmark analysis on diabetics at high risk for lower extremity amputation. Foot Ankle Int. 1996;17:695-700.
Pittet D, Wyssa B, Herter-Clavel C, Kursteiner K, Vaucher J, Lew PD. Outcome of diabetic foot infections treated conservatively: a retrospective cohort study with long-term follow-up. Arch Intern Med 1999;159:851-6.
Plank J, Haas W, Rakovac I, Gorzer E, Sommer R, Siebenhofer A, et al. Evaluation of the impact of chiropodist care in the secondary prevention of foot ulcerations in diabetic subjects. Diabetes Care. 2003;26:1691-5.
Pohjolainen T, Alaranta H. Epidemiology of lower limb amputees in Southern Finland in 1995 and trends since 1984. Prosthet Orthot Int. 1999;23:88-92.
Prompers L, Huijberts M, Apelqvist J, Jude E, Piaggesi A, Bakker K, et al. Delivery of care to diabetic patients with foot ulcers in daily practice: Results of the Eurodiale Study, a prospective cohort study. Diabetic Medicine. 2008;25:700-7.
Prompers L, Huijberts M, Schaper N, Apelqvist J, Bakker K, Edmonds M, et al. Resource 24tilization

and costs associated with the treatment of diabetic foot ulcers. Prospective data from the Eurodiale Study. Diabetologia. 2008;51:1826-34.
Puttirutvong P. Meshed skin graft versus split thickness skin graft in diabetic ulcer coverage. J Med Assoc Thai. 2004;87:66-72.
Qin HL, He KW, Bin G, Ji YL, Huang YC, Wang SQ, et al. Human umbilical cord mesenchymal stem cell transplantation combined with angioplasty for diabetic foot: 3 months angiographic evaluation. Chinese Journal of Tissue Engineering Research 2013;17:2544-2551.
Rader AJ. Surgical decompression in lower-extremity diabetic peripheral neuropathy. J Am Podiatr Med Assoc. 2005;95:446-50.
Rainer C, Schwabegger AH, Gardetto A, Schoeller T, Hussl H, Ninkovic MM. Aesthetic Refinements in Reconstructive Microsurgery of the Lower Leg. Journal of Reconstructive Microsurgery. 2004;20:123-31.
Redekop WK, Stolk EA, Kok E, Lovas K, Kalo Z, Busschbach JJV. Diabetic foot ulcers and amputations: Estimates of health utility for use in cost-effectiveness analyses of new treatments. Diabetes and Metabolism. 2004;30:549-56.
Reed JF, Iii. An audit of lower extremity complications in octogenarian patients with diabetes mellitus. International Journal of Lower Extremity Wounds. 2004;3:161-4.
Reiber GE, Smith DG, Carter J, Fotieo G, Deery HG, nd, et al. A comparison of diabetic foot ulcer patients managed in VHA and non-VHA settings. J Rehabil Res Dev. 2001;38:309-17.
Rerkasem K. Sociocultural practices and epidemiology of diabetic foot problem: Lessons from a study in Chiang Mai University Hospital, Thailand. International Journal of Lower Extremity Wounds. 2011;10:86-90.
Resnick HE, Valsania P, Phillips CL. Diabetes mellitus and nontraumatic lower extremity amputation in black and white Americans: the National Health and Nutrition Examination Survey Epidemiologic Follow-up Study, 1971-1992. Arch Intern Med. 1999;159:2470-5.
Rheeder P, Venn M, de K, van Z. Knowledge of foot care in people with diabetes in a tertiary care setting. Journal of Endocrinology, Metabolism and Diabetes of South Africa. 2008;13:105-7.
Rhodes JM, Gloviczki P, Bower TC, Panneton JM, Canton LG, Toomey BJ. The benefits of secondary interventions in patients with failing or failed pedal bypass grafts. Am J Surg. 1999;178:151-5.
Richard JL, Sotto A, Jourdan N, Combescure C, Vannereau D, Rodier M, et al. Risk factors and healing impact of multidrug-resistant bacteria in diabetic foot ulcers. Diabetes and Metabolism. 2008;34:363-9.
Rith-Najarian S, Branchaud C, Beaulieu O, Gohdes D, Simonson G, Mazze R. Reducing lower-extremity amputations due to diabetes. Application of the staged diabetes management approach in a

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

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primary care setting. J Fam Pract. 1998;47:127-32.
Robson MC, Steed DL, McPherson JM, Pratt BM. Effects of transforming growth factor ß2 on wound healing in diabetic foot ulcers: a randomized controlled safety and dose-ranging trial. Journal of Applied Research. 2002;2:133-45.
Rooke TW. Dalteparin improved chronic foot ulcers and reduced the number of amputations in diabetic peripheral arterial occlusive disease. Evidence Based Medicine. 2004;9:73.
Rullan M, Cerda L, Frontera G, Llobera J. Diabetic foot ulcers and treatment with low molecular weight heparin [1]. Medicina Clinica. 2002;118:757.
Saap LJ, Donohue K, Falanga V. Clinical classification of bioengineered skin use and its correlation with healing of diabetic and venous ulcers. Dermatologic Surgery 2004;30:1095-1100.
Saap LJ, Falanga V. Debridement performance index and its correlation with complete closure of diabetic foot ulcers. Wound Repair Regen. 2002;10:354-9.
Saltoglu N, Dalkiran A, Tetiker T, Bayram H, Tasova Y, Dalay C, et al. Piperacillin/tazobactam versus imipenem/cilastatin for severe diabetic foot infections: a prospective, randomized clinical trial in a university hospital. Clin Microbiol Infect 2010;16:1252-7.
Samann A, Pofahl S, Lehmann T, Voigt B, Victor S, Moller F, et al. Diabetic Nephropathy but not HbA1c is Predictive for Frequent Complications of Charcot Feet - Long-term follow-up of 164 Consecutive Patients with 195 Acute Charcot Feet. Exp Clin Endocrinol Diabetes 2012.
Schaper NC, Dryden M, Kujath P, Nathwani D, Arvis P, Reimnitz P, et al. Efficacy and safety of IV/PO moxifloxacin and IV piperacillin/tazobactam followed by PO amoxicillin/clavulanic acid in the treatment of diabetic foot infections: results of the RELIEF study. Infection 2013;41:175-86.
Schmidt S, Mayer H, Panfil E. Diabetes foot self-care practices in the German population. Journal of Clinical Nursing. 2008;17:2920-6.
Scollan-Koliopoulos M, Walker EA, Bleich D. Perceived risk of amputation, emotions, and foot self-care among adults with type 2 diabetes. Diabetes Educator. 2010;36:473-82.
Searle A, Gale L, Campbell R, Wetherell M, Dawe K, Drake N, et al. Reducing the burden of chronic wounds: Prevention and management of the diabetic foot in the context of clinical guidelines. Journal of Health Services Research and Policy. 2008;13:82-91.
Sheehan P, Jones P, Caselli A, Giurini JM, Veves A. Percent change in wound area of diabetic foot ulcers over a 4-week period is a robust predictor of complete healing in a 12-week prospective trial. Diabetes Care 2003;26:1879-1882.
Sheehan P, Jones P, Giurini JM, Caselli A, Veves A. Percent change in wound area of diabetic foot ulcers over a 4-week period is a robust predictor of complete healing in a 12-week prospective trial. Plast Reconstr Surg 2006;117:239S-244S.
Sinacore DR, Mueller MJ. Pedal ulcers in older adults with diabetes mellitus. Topics in Geriatric

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

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Rehabilitation. 2000;16:11-23.
Skoutas D, Papanas N, Georgiadis GS, Zervas V, Manes C, Maltezos E, et al. Risk factors for ipsilateral reamputation in patients with diabetic foot lesions. International Journal of Lower Extremity Wounds. 2009;8:69-74.
Smiell JM, Wieman TJ, Steed DL, Perry BH, Sampson AR, Schwab BH. Efficacy and safety of becaplermin (recombinant human platelet-derived growth factor-BB) in patients with nonhealing, lower extremity diabetic ulcers: a combined analysis of four randomized studies. Wound Repair Regen 1999;7:335-46.
Smiell JM. Clinical safety of becaplermin (rhPDGF-BB) gel. Am J Surg 1998;176:68S-73S.
Smith DG, Assal M, Reiber GE, Vath C, LeMaster J, Wallace C. Minor environmental trauma and lower extremity amputation in high-risk patients with diabetes: incidence, pivotal events, etiology, and amputation level in a prospectively followed cohort. Foot Ankle Int. 2003;24:690-5.
Soderstrom M, Alback A, Biancari F, Lappalainen K, Lepantalo M, Venermo M. Angiosome-targeted infrapopliteal endovascular revascularization for treatment of diabetic foot ulcers. Journal of Vascular Surgery 2013;57:427-435.
Sotto A, Richar JL, Combescure C, Jourdan N, Schuldiner S, Bouziges N, et al. Beneficial effects of implementing guidelines on microbiology and costs of infected diabetic foot ulcers. Diabetologia. 2010;53:2249-55.
Steed DL. Clinical evaluation of recombinant human platelet-derived growth factor for the treatment of lower extremity ulcers. Plast Reconstr Surg 2006;117:143S-149S; discussion 150S.
Sun PC, Jao SH, Lin HD, Chan RC, Chou CL, Wei SH. Improving preventive foot care for diabetic patients participating in group education. J Am Podiatr Med Assoc. 2009;99:295-300.
Sun. C., S. H. Jao, et al. (2009). "Improving preventive foot care for diabetic patients participating in group education." J Am Podiatr Med Assoc **99**: 295-300.
Svensson H, Apelqvist J, Larsson J, Lindholm E, Eneroth M. Minor amputation in patients with diabetes mellitus and severe foot ulcers achieves good outcomes. J Wound Care 2011;20:261-2, 264, 266 passim.
Tan JS, Friedman NM, Hazelton-Miller C, Flanagan JP, File TM. Can aggressive treatment of diabetic foot infections reduce the need for above-ankle amputation? Clinical Infectious Diseases. 1996;23:286-91.
Tantisiriwat N, Janchai S. Common foot problems in diabetic foot clinic. Journal of the Medical Association of Thailand. 2008;91:1097-101.
Tennvall GR, Apelqvist J. Prevention of diabetes-related foot ulcers and amputations: A cost-utility analysis based on Markov model simulations. Diabetologia. 2001;44:2077-87.

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

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Tentolouris N, Voulgari C, Liatis S, Kokkinos A, Eleftheriadou I, Makrilakis K, et al. Moisture status of the skin of the feet assessed by the visual test neuropad correlates with foot ulceration in diabetes. Diabetes Care. 2010;33:1112-4.
Thomas R, Brenton K, Harris B, Ham R, Rees G, Gorvett T, et al. Foot ulceration in a secondary care diabetic clinic population: a 4-year prospective study. Diabetes Res Clin Pract 2010;90:e37-9.
Tiaka EK, Papanas N, Manolakis AC, Georgiadis GS. Epidermal growth factor in the treatment of diabetic foot ulcers: an update. Perspect Vasc Surg Endovasc Ther 2012;24:37-44.
Tocher TM, Larson E. Quality of diabetes care for non-english-speaking patients: A comparative study. Western Journal of Medicine 1998;168:504-511.
Toursarkissian B, Jones WT, D'Ayala MD, Shireman PK, Harrison A, Schoolfield J, et al. Does the efficacy of dorsalis pedis artery bypasses vary among diabetic patients of different ethnic backgrounds? Vascular and Endovascular Surgery. 2002;36:207-12.
Trautner C, Haastert B, Mauckner P, Gatcke LM, Giani G. Reduced incidence of lower-limb amputations in the diabetic population of a German City, 1990-2005: Results of the Leverkusen Amputation Reduction Study (LARS). Diabetes Care. 2007;30:2633-7.
Treece KA, Macfarlane RM, Pound N, Game FL, Jeffcoate WJ. Validation of a system of foot ulcer classification in diabetes mellitus. Diabet Med. 2004;21:987-91.
Tsang MW, Wong WK, Hung CS, Lai KM, Tang W, Cheung EY, et al. Human epidermal growth factor enhances healing of diabetic foot ulcers. Diabetes Care 2003;26:1856-61.
Uccioli L, Gandini R, Giurato L, Fabiano S, Pampana E, Spallone V, et al. Long-term outcomes of diabetic patients with critical limb ischemia followed in a tertiary referral diabetic foot clinic. Diabetes Care 2010;33:977-82.
Uccioli L, Giurato L, Ruotolo V, Ciavarella A, Grimaldi Michele S, Piaggesi A, et al. Two-Step Autologous Grafting Using HYAFF Scaffolds in Treating Difficult Diabetic Foot Ulcers: Results of A Multicenter, Randomized Controlled Clinical Trial With Long-Term Follow-up. International Journal of Lower Extremity Wounds. 2011;10:80-5.
Uchi H, Igarashi A, Urabe K, Koga T, Nakayama J, Kawamori R, et al. Clinical efficacy of basic fibroblast growth factor (bFGF) for diabetic ulcer. Eur J Dermatol 2009;19:461-8.
Udovichenko O, Maximova N, Bublik E, Ermolaeva O, Pryakhina K, Galstyan G. Efficacy of a reusable total-contact cast. Diabetic Foot Journal. 2010;13.
Uzzaman MM, Jukaku S, Kambal A, Syed T, Hussain. Assessing the long-term outcomes of minor lower limb amputations: A 5-year study. Angiology. 2011;62:365-71.
Valenzuela-Silva CM, Tuero-Iglesias AD, Garcia-Iglesias E, Gonzalez-Diaz O, Del Rio-Martin A, Alos IBY, et al. Granulation response and partial wound closure predict healingin clinical trials on advanced diabetes foot ulcers treated with recombinant human epidermal growth factor. Diabetes

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Care 2013;36:210-215.
Vamos EP, Bottle A, Majeed A, Millett C. Trends in lower extremity amputations in people with and without diabetes in England, 1996-2005. Diabetes Research & Clinical Practice 2010;87:275-82.
van B, Schaper N, Prompers L, Apelqvist J, Jude E, Piaggesi A, et al. Differences in minor amputation rate in diabetic foot disease throughout Europe are in part explained by differences in disease severity at presentation. Diabet Med 2011;28:199-205.
Van GH, Siney H, Danan J, Sachon C, Grimaldi A. Treatment of osteomyelitis in the diabetic foot: contribution of conservative surgery. Diabetes Care. 1996;19:1257-60.
Van H, W H, Rauwerda JA, Ruwaard D, Schaper NC, Bakker K. Reduction in Diabetes-Related Lower-Extremity Amputations in the Netherlands: 1991-2000. Diabetes Care. 2004;27:1042-6.
Van S, C HM, Rawat F, Boulton AJM. Reduction of plantar pressure using a prototype pressure-relieving dressing. Diabetes Care. 2005;28:2236-7.
Wang CJ, Kuo YR, Wu RW, Liu RT, Hsu CS, Wang FS, et al. Extracorporeal shockwave treatment for chronic diabetic foot ulcers. J Surg Res 2009;152:96-103.
Wang CJ, Wu RW, Yang YJ. Treatment of diabetic foot ulcers: A comparative study of extracorporeal shockwave therapy and hyperbaric oxygen therapy. Diabetes Res Clin Pract. 2011;92:187-93.
Wang S, Cunha BA, Hamid NS, Amato BM, Feuerman M, Malone B. Metronidazole single versus multiple daily dosing in serious intraabdominal/pelvic and diabetic foot infections. J Chemother. 2007;19:410-6.
Ward A, Metz L, Oddone EZ, Edelman D. Foot education improves knowledge and satisfaction among patients at high risk for diabetic foot ulcer. Diabetes Educ. 1999;25:560-7.
Venermo M, Biancari F, Arvela E, Korhonen M, Soderstrom M, Halmesmaki K, et al. The role of chronic kidney disease as a predictor of outcome after revascularisation of the ulcerated diabetic foot. Diabetologia 2011;54:2971-7.
Veves A, Uccioli L, Manes C, Van A, Komninou H, Philippides P, et al. Comparison of risk factors for foot problems in diabetic patients attending teaching hospital outpatient clinics in four different European states. Diabetic Medicine. 1994;11:709-11.
Wieman TJ, Mercke YK, Cerrito PB, Taber SW. Resection of the metatarsal head for diabetic foot ulcers. Am J Surg. 1998;176:436-41.
Wieman TJ, Smiell JM, Su Y. Efficacy and safety of a topical gel formulation of recombinant human platelet-derived growth factor-BB (becaplermin) in patients with chronic neuropathic diabetic ulcers. A phase III randomized placebo-controlled double-blind study. Diabetes Care 1998;21:822-7.
Wieman TJ. Clinical efficacy of becaplermin (rhPDGF-BB) gel. Becaplermin Gel Studies Group. Am J Surg 1998;176:74S-79S.

Exklusionslista Fotsår/Exclusion list Foot ulcer

Nedanstående studier har efter fulltextgranskning inte uppfyllt inklusionskriterierna och ligger således inte till grund för de evidensbaserade resultaten. En och samma studie kan ha förekommit i flera interventioner men redovisas endast en gång.

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Vinci P, Serrao M, Millul A, Deidda A, De S, Capici S, et al. Quality of life in patients with Charcot-Marie-Tooth disease. Neurology. 2005;65:922-4.
Winkley K, Stahl D, Chalder T, Edmonds ME, Ismail K. Risk factors associated with adverse outcomes in a population-based prospective cohort study of people with their first diabetic foot ulcer. J Diabetes Complications. 2007;21:341-9.
Viswanathan V, Madhavan S, Gnanasundaram S, Gopalakrishna G, Nath D, Rajasekar S, et al. Effectiveness of Different Types of Footwear Insoles for the Diabetic Neuropathic Foot: A follow-up study. Diabetes Care. 2004;27:474-7.
Witso E, Lium A, Lydersen S. Lower limb amputations in Trondheim, Norway: A 40% reduction in diabetic major lower-limb amputations from 1996 to 2006. Acta Orthopaedica 2010;81:737-744.
Woelfle KD, Bruijnen H, Loeprecht H. Infrapopliteal arterial occlusive disease in diabetics with critical foot ischaemia: The role of distal-origin bypass grafts. Vasa - Journal of Vascular Diseases 2001;30:40-43.
Wolfle KD, Bruijnen H, Loeprecht H, Rumenapf G, Schweiger H, Grabitz K, et al. Graft patency and clinical outcome of femorodistal arterial reconstruction in diabetic and non-diabetic patients: results of a multicentre comparative analysis. Eur J Vasc Endovasc Surg. 2003;25:229-34.
Woo KY, Sibbald RG. The improvement of wound-associated pain and healing trajectory with a comprehensive foot and leg ulcer care model. Journal of Wound, Ostomy & Continence Nursing. 2009;36:184-93.
Wrobel JS, Birkmeyer NJ, Dercoli JL, Connolly JE. Do clinical examination variables predict high plantar pressures on the diabetic foot? J Am Podiatr Med Assoc. 2003;93:367-72.
Yesil S, Akinci B, Yener S, Bayraktar F, Karabay O, Havitcioglu H, et al. Predictors of amputation in diabetics with foot ulcer: Single center experience in a large Turkish cohort. Hormones. 2009;8:286-95.
You H-J, Han S-K, Lee J-W, Chang H. Treatment of diabetic foot ulcers using cultured allogeneic keratinocytes-A pilot study. Wound Repair & Regeneration 2012;20:491-499.
Young BA, Maynard C, Reiber G, Boyko EJ. Effects of ethnicity and nephropathy on lower-extremity amputation risk among diabetic veterans. Diabetes Care. 2003;26:495-501.
Young MJ, McCardle JE, Randall LE, Barclay JI. Improved survival of diabetic foot ulcer patients 1995-2008 possible impact of aggressive cardiovascular risk management. Diabetes Care. 2008;31:2143-7.
Yusof MI, Sulaiman AR, Muslim DAJ. Diabetic foot complications: A two-year review of limb amputation in a Kelantanese population. Singapore Med J. 2007;48:729-32.
Zuloff-Shani A, Adunsky A, Even-Zahav A, Semo H, Orenstein A, Tamir J, et al. Hard to heal pressure ulcers (stage III-IV): Efficacy of injected activated macrophage suspension (AMS) as compared with standard of care (SOC) treatment controlled trial. Archives of Gerontology and

Exklusionslista Fotsår/Exclusion list Foot ulcer

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Geriatrics. 2010;51:268-72.