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Eine Analyse aktueller klinischer Studien zur Wundheilung

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Coerper S, Wicke C, Pfeffer F, Köveker G, and Becker HD:
Documentation of 7051 chronic wounds with a new computerized system within a network of wound care centers. *Arch Surg*, in print (2003).

Margolis DJ, Gelfand JM, Hoffstad O, and Berlin JA:
Surrogate and points for the treatment of diabetic neuropathic foot ulcers. *Diabetes Care*, 26 (2003) 1696-1700.

Margolis DJ, Allen-Taylor L, Hofstad O, and Berlin JA:
Diabetic neuropathic foot ulcers: The association of wound size, wound duration and wound grade on healing. *Diabetes Care*, 25 (2002) 1835-1839.

Armstrong DG, Nguyen HC, Lavery LA, Carine HM, Boulton AJM, and Harkless LB:
Off-loading the diabetic foot wound. a randomized clinical trial. *Diabetes Care*, 24 (2001) 1019-1022.

Ha Van G, Siney H, Hartmann-Heurtier A, Jacqueminet S, Greau F, and Grimaldi A:
Nonremovable, windowed, fibroglass cast boot in the treatment of diabetic plantar ulcers: Efficacy, safety, and compliance. *Diabetes Care*, 26 (2003) 2848-2852.

Zimny S, Schatz H, and Pfohl U:
The effects of applied felted foam on wound healing and healing times in the therapy of neuropathic diabetic foot ulcers. *Diabet Med*, 20 (2003) 622-625.

Paola LD, Faglia E, Caminiti M, Clerici G, Ninkovic S, and Deanesi V:
Ulcer recurrence following first ray amputation in diabetic patients. *Diabetes Care*, 26 (2003) 1874-1878.

Mueller MJ, Sinacore DR, Hastings MK, Strube MJ, and Johnson JE:
Effect of achilles tendon lengthening on neuropathic plantar ulcers. A randomized trial. *J Bone Joint Surg*, 85A (2003) 1436-1445.

Moffatt CJ, McCullagh L, O'Connor T, Doherty DC, Hourican C, Stevens J, Mole T, and Franks PJ:
Randomized trial of four-layer and two-layer bandage system in the management of chronic venous ulceration. *Wound Rep Reg*, 11 (2003) 166-171.

Iafrafi MD, Pare GJ, O'Donnel TF, and Estes J:
Is the nihilistic approach to surgical reduction of superficial and perforator vein incompetence for venous ulcer justified? *J Vasc Surg*, 36 (2002) 1167-1174.

Bianchi C, Ballard JL, Abou-Zamzam AM, and Teruya TH:
Subfascial endoscopic perforator vein surgery combined with saphenous vein ablation: Results and critical analysis. *J Vasc Surg*, 38 (2003) 67-71.

Landsdown AB, Jensen K, and Jensen Q:
Contreet Foam and Contreet Hydrocolloid: an insight into two new silver-containing dressings. *J Wound Care*, 12 (2003) 205-210.

Thomas S and McCubbin P:
A comparison of the antimicrobial effects of four silver-containing dressings on three organisms.
J Wound Care, 12 (2003) 2-7.

Cullen B, Smith R, McMulloch E, Silcock D,
and Morrison L:
Mechanism of action of Promogran, a protease
modulating matrix, for the treatment of diabetic
foot ulcers. *Wound Rep Reg*, 10 (2002) 16-25.

Veves A, Sheehan P, and Pham HT:
A randomised, controlled trial of Promogran (a
collagen/oxidised regenerated cellulose dressing) vs
standard treatment in the management of diabetic
foot ulcers. *Arch Surg*, 137 (2002) 822-827.

Vin F, Teot L, and Meaume S:
The healing properties of Promogran in venous leg
ulcers. *J Wound Care*, 11 (2002).

Smith J:
Debridement of diabetic foot ulcers.
Cochrane-Database-Syst-Rev, 4 (2002).

Griffiths RD, Fernandez RS, and Ussia CA:
Is tap water a safe alternative to normal saline for
wound irrigation in the community setting?
J Wound Care, 10 (2001) 407-411.

Peters EJ, Lavery LA, Armstrong DG, and Fleischli JG:
Electric stimulation as an adjunct to heal diabetic
foot ulcers: a randomized clinical trial.
Arch Phys Med Rehabil, 82 (2001) 721-725.

Scherer LA, Shiver S, Chang M, Meridith W,
and Owings JT:
The vacuum assisted closure device. A method of
securing skin grafts and improving graft survival.
Arch Surg, 137 (2003) 930-934.

Ford CN, Reinhard ER, Yeh D, Syrek D, De Las Morenas
A, Bergmann SB, Williams S, and Hamori CA:
Interim analysis of a prospective, randomised trial of
vacuum assisted closure versus healthpoint system in
the management of pressure ulcers.
Ann Plast Surg, 49 (2002) 55-61.

Tsang MW, Wong WKR, Hung CS, Lai KM, Tang W,
Cheung EYN, Kam G, Leung L, Chan CW, Chu CM,
and Lam EKH:
Human Epidermal Growth Factor enhances healing
of diabetic foot ulcers. *Diabetes Care*, 26 (2003)
1856-1861.

Marston WA, Hanft J, Norwood P, and Pollak R:
The efficacy and safety of Dermagraft in improving
the healing of chronic diabetic foot ulcers.
Diabetes Care, 26 (2003) 1701-1705.

Bohl Masters KS, Leibovich J, Belem P, West JL,
and Poole-Warren LA:
Effect of nitric oxide releasing poly (vinyl alcohol)
hydrogel dressings on dermal wound healing in
diabetic mice. *Wound Rep Reg*, 10 (2002) 286-294.