

- [1]** Anonymus. Gesundheitspolitik – Der Einsatz moderner Wundversorgungsprodukte. BVMed – Bundesverband Medizintechnologie e. V. Berlin, August (2002)
- [2]** Falanga V. Classification for wound bed preparation and stimulation of chronic wounds. *Wound Rep Reg* (2000) 8:347-352
- [3]** Ziegler, UE, Dietz, UA, Schmidt, K. Wundbettconditionierung bei chronischen Wunden. *Zeitschrift für Wundheilung* (2003) 5:198-203
- [4]** Asmussen, PD, Söllner, B. Wundversorgung Bd. 2 Wundmanagement: Prinzipien und Praxis. Hippokrates-Verlag Stuttgart (1995) 15
- [5]** Internationale Arbeitsgruppe über den Diabetischen Fuß. Internationaler Konsensus über den Diabetischen Fuß. Mainz, Kirchheim (1999) 30
- [6]** Naylor, W et al. The Royal Marsden Hospital Handbook of Wound Management in Cancer Care. Blackwell Science (2001) 45
- [7]** Odurny, A. Radiological Investigation and treatment of the critically ischemic limb – review. *Lower Extremity Wounds* 1(1)/2002: 33-42
- [8]** Andriessen, A. Huid en woundverzorging, p25-105; in *Leerboek Intensive care Verpleegkunde Vierde druk, Deel 2*, Lemma BV, Utrecht (2003)
- [9]** Asmussen, PD, Söllner, B. Wundversorgung Bd.1 Wundversorgung: Prinzipien der Wundheilung; Hippokrates-Verlag Stuttgart (1993)
- [10]** Enoch, S., Harding, K. Wound Bed Preparation: The Science Behind the Removal of Barriers to Healing. *Wounds* (2003) 15(7): 213-229
- [11]** Falanga, V. Wound Bed Preparation and the role of enzymes: A Case for multiple actions of therapeutic agents. *Wounds* (2002) 14(2): 47-57
- [12]** Falanga, V. The chronic wound: Failure to heal. In: Falanga, V (ed). *Cutaneous Wound Healing*. Martin Dunitz Publishers, London, (2001) 155-64
- [13]** Roche Lexikon Medizin. Urban & Fischer München – Jena (2003) 5. Auflage, 1301
- [14]** Braddock, M. Wound repair in skin and bone. *Science & Medicine*. July/August (2002) 218-229
- [15]** Lippert, H. *Wundatlas*. J. A. Barth Verlag Heidelberg (2001) 35
- [16]** Pschyrembel Klinisches Wörterbuch, 259. Auflage. Walter de Gruyter Berlin, New York (2002) 567
- [17]** Sibbald, RG, Williamson, D Orsted HL et al. Preparing the wound bed – debridement, bacterial balance and moisture balance. *Ostomy Wound Management* (2000) 46 (11)
- [18]** Attinger, CE, Bulan, E, Blume, PA. Surgical Debridement. *Clin Podiatr Med Surg*. (2000) Vol 17 (4): 599-630
- [19]** Fleischmann, W et al. Chirurgische Wundbehandlung. *Der Chirurg* (1998) 69: 222-232
- [20]** Steed, DL, Donohoe, D, Webster MW, Lindsley L. Effect of extensive debridement and treatment on the healing of diabetic foot ulcers. *Diabetic Ulcer Study Group. I Am Coll Surg* (1996) 183(1): 61-4.
- [21]** Thomas, S, Jones, M, Shutzler, S, Jones, S. Using Larvae in Modern Wound Management. *Journal of Wound Care* (Feb 1996) 5(2): 60-9



**[22]** Halbert et al. The effect of bacterial colonization on venous ulcer healing. *Aust J Dermatol* (1992) 33: 75-80

**[23]** Cooper Lawrence. Microorganisms and wounds. *J Wound Care* (1996a) 5(5): 233-6; The prevalence of bacteria and implications for infection control. *J Wound Care* (1996); 5(6): 291-5

**[24]** Bowler et al. Wound microbiology and associated approaches to wound management. *Clin Microbiol Rev* 14(2): 244-69

**[25]** Bucknall, TE. The effect of local infection upon wound healing: An experimental study. *Br J Surg* (1980) 67: 851-5

**[26]** Thomson, PD. What is the role of bacteria in chronic wound exudates? In: Cherry, G, Harding, KG (eds). Management of wound exudate. Proceedings of a joint meeting of the European Wound Management Association and the European Tissue Repair Society. Churchill Communications Limited, London (1997) 35-8

**[27]** Bello, YM et al. Commentary: Infection and Wound Healing. *Wounds* (2001) 13(4): 127-131

**[28]** Mertz, PM. Cutaneous Biofilms: Friend or Foe? *Wounds* (2003) 15(5): 129-132

**[29]** Kramer, A, Adrian, V, Rudolph P. Antiinfektiöse Therapie sekundär heilender Wunden – Möglichkeiten und Grenzen. *Medizin & Praxis Spezial Wundheilungsstörungen*, Verlag für Medizinische Publikationen, Stade (1999) 46-55

**[30]** Cooper R. A review of the evidence for the use of topical antimicrobial agents in wound care. (02/2004) [www.worldwidewounds.com](http://www.worldwidewounds.com)

**[31]** Bucalo, B, Eaglstein, WH, Falanga, V. Inhibition of cell proliferation by chronic wound fluid. *Wound Rep Reg* (1993) 1: 181-6

**[32]** Stuart, E, Harding, K. Wound Bed Preparation: The Science Behind the Removal of Barriers of Healing. *Wounds* (2003) 15(7): 213-229

**[33]** Rabe, E et al. Grundlagen der Phlebologie. Viavital-Verlag, Köln (2000) 147-163

**[34]** Földi, M, Kubig, S (Hrsg.). Lehrbuch der Lymphologie. Urban & Fischer Verlag München, Jena, 5. Auflage (Juli 2002) 559-567

**[35]** Ågren, MS, Steenfoss, HH, Dabelsteen, S et al. Proliferation and Mitogenic Response to PDGF-BB of Fibroblasts Isolated from Chronic Venous Leg Ulcers is Ulcer-Age Dependent. *J Invest Dermatol* (1999) 112: 463-469

**[36]** Schultz, GS, Mast, BA. Molecular Analysis of the Environment of Healing and Chronic Wounds: Cytokines, Proteases and Growth Factors. *Wounds* (1998) 10 Supplement F: 1F-9F

**[37]** Nwomeh, BC, Yager, DR, Cohen, IK. Physiology of the chronic wound. *Clinics in Plastic Surgery* (1998) 25: 341-356

**[38]** Nissen, H.P, Abel, M. Das antioxidative Potential von Suprasorb® C – Positiver Einfluss bei chronisch-stagnierenden Wunden. 7. Kongress der Dt. Gesellschaft für Wundheilung und Wundbehandlung, Augsburg (2003)