

Appendix 2: References incl. type of study/document

References:	Type of study/document
1. Hinchliffe RJ et al. (2008) A systematic review of the effectiveness of interventions to enhance the healing of chronic ulcers of the foot in diabetes. <i>Diabetes Metab Res Rev</i> 24(Suppl. 1): 119–144.	Literature review
2. O'Brien M (2002) Exploring methods of wound debridement. <i>Br J Community Nurs</i> Dec.: 10-18.	Clinical review
3. Oxford English Dictionary. Available from: http://oxforddictionaries.com/	Dictionary
4. Gethin G, Cowman S, Kolbach DN (2010) Debridement for venous leg ulcers. <i>Cochrane Database Sys Rev</i> CD 008599	Open label multicentre RCT with blinded microbiological outcome analysis
5. Vowden KR, Vowden P (1999) Wound debridement, Part 2: sharp techniques. <i>Journal of Wound Care</i> 8: 291-294.	Overview article
6. Department of Health (DH) (2001) Reference guide to consent for examination or treatment. Department of Health.	Legislation guidance document
7. Fisher-Jeffes LF, Barton C, Finlay F (2007) Clinicians' knowledge of informed consent. <i>J Med Ethics</i> 33: 181-184.	Survey report
8. Department of Health (DH) (2001) Seeking Consent: working with children. Department of Health	Guidance booklet
9. Pape T. (1997) Legal and ethical considerations of informed consent. <i>AORN J.</i> 65: 122-127	Legislation guidance
10. Kanerva A., Suominen T., Leino-Kilpi H (1999) Informed Consent for Short Stay Surgery. <i>Nursing Ethics</i> Vol. 6 No 6: 483-493	Observational study
11. Fisher F., Mc Donald NJ., Weston R (1995) <i>Medical Ethics Today: Its practice and Philosophy.</i> Latimer Trend	Ethical guidance
12. Victorian Healthcare Association (VHA) (2009) <i>Informed Consent for Treatment /Intervention VHA Clinical Governance in Community Health Discussion Paper</i>	Discussion paper

<p>13. Leclercq W.K., B. J. Keulers., M.R., Scheltinga. et al (2010) A Review of Surgical Informed Consent: Past, Present, and Future. A Quest to Help Patients Make Better Decisions. World J Surg. Vol. 34:1406-1415</p>	Literature review
<p>14. Rodeheaver G T (1999) Pressure Ulcer Debridement and Cleansing: A Review of Current Literature. Ostomy Wound Manage. Vol. 45 (Suppl 1A): 80S-85S</p>	Literature review
<p>15. Eneroth M., van Houtum, W.H. (2008) The value of debridement and Vacuum-Assisted Closure (V.A.C.) Therapy in diabetic foot ulcers. Diabetes Metab Res Rev. Vol. 24 (Suppl. 1): 76-80</p>	Systematic review
<p>16. Armstrong M and Price P (2004) wet-to-dry gauze dressings: fact and fiction Wounds a compendium of clinical research and practice. Vol. 16(2): 56-62</p>	Overview article
<p>17. Kammerlander et al (2005) Role of the wet-to-dry phase of cleansing in preparing the chronic wound bed for dressing application. Journal of wound care Vol. 14(8): 349-353</p>	Overview article
<p>18. Ovington L.G. (2001) hanging wet-to-dry dressings out to dry. Home Healthc Nurse. Vol. 19(8): 477-484</p>	Overview article
<p>19. Spoelhof G.D., Ide K. (1993) Pressure Ulcers in Nursing home patients. American Family Physician Vol 47: 1207-1215</p>	Case study
<p>20. Nash M.S. et al (1999) Nonselective Debridement and Antimicrobial Cleansing of a Venting Ductal Breast Carcinoma. Archives of physical and medical rehabilitation Vol 80: 118-121</p>	Case study
<p>21. Donati L. and Vigano M. (1988) Use of the Hydrocolloidal Dressing Duoderm for skin donor sites for burns. International Journal of Tissue Reactions Vol. 4: 267-272</p>	Case study series
<p>22. Barnea Y. et al (2004), Clinical comparative study of Aquacel and paraffin gauze dressing for split-skin donor site treatment, Annals of Plastic Surgery. 53(2): 132-136</p>	RCT
<p>23. Dryburgh N., Smith F., Donaldson J., Mitchell M. (2008) Debridement for surgical wounds. Cochrane database of systematic reviews. Issue 3 art. No.: CD006214. DOI:10.1002/14651858.CD006214.pub2.</p>	Systematic review

24. Edwards J. and Stapley S. (2012) Debridement of Diabetic Foot Ulcers. The Cochrane Library issue 1:. 1-43/1-36 (Two texts)	Systematic review
25. Vermeulen H., Ubbink D.T., Goossens A., de Vos R, Legemate DA, Westerbos SJ. (2010) Dressings and topical agents for surgical wounds healing by secondary intention. Cochrane Database of Systematic Reviews 2004, Issue 1. Art. No.: CD003554. DOI: 10.1002/14651858.CD003554.pub2.	Systematic review
26. Ragnarson-Tennvall G. and Apelqvist J. (1997) Cost-Effective Management of Diabetic Foot Ulcers A review. Pharmacoeconomics Vol. 12 (1): 42-53	Litterature review
27. Lewis R. et al (2001) A rapid and systematic review of the clinical effectiveness and cost effectiveness of debriding agents in treating surgical wounds healing by secondary intention, Health Technology Assessment Vol. 5 (14): 1-141	Systematic review
28. Benbow M. (2011) Using debrisoft for wound debridement, Journal of Community Nursing Vol 25(5): 17-8	Overview Article
29. Haemmerle G. et al (2011) The wound debrider: A new monofilament fibre technology. British Journal of Nursing (Tissue Viability Supplement) Vol. 20 (6): 35-42.	Case study series/pilot study
30. Dam W., Winther C., Rasmussen G.S. (2011) Methods for cleaning and debridement of wounds – experiences with Debrisoft®. SAR Vol 19(4): 182-4	Case series (29 ptt)
31. Vowden K., Vowden P. (2011) P. Debrisoft: Revolutionising debridement. Br J Nurs. Vol. 20 (20) (suppl.): 1-16	Case studies, collection
32. Bahr S et al (2011) Clinical Efficacy of a new monofilament fibre-containing wound debridement product. Journal of wound care Vol. 20(5): 242-248	Observational evaluation (Multicentre, prospective)
33. Gray D, Acton C, Chadwick P, Fumarola S, Leaper D, Morris C, Stang D, Vowden K, Vowden P, Young T (2011) Consensus guidance for the use of debridement techniques in the UK. Wounds UK Vol. 7(1): 77-84.	Overview article
34. Dissemond J. (2006) Modern wound dressings for the therapy of chronic wounds [in German] Hautarzt 10: 881-7.	Review article

<p>35. Bouza C., Munoz A., Amate J.M. (2005) Efficacy of modern dressings in the treatment of leg ulcers: a systematic review. <i>Wound Repair and Regeneration</i>; 13(3): 218-229</p>	<p>Systematic review</p>
<p>36. König M, Vanscheidt W, Augustin M, Kapp H (2005) Enzymatic versus autolytic debridement of chronic leg ulcers: A prospective randomised trial. <i>Journal of Wound Care</i> Vol. 14: 320-3.</p>	<p>Prospective randomised trial</p>
<p>37. Caruso et al (2006) Randomized Clinical Study of Hydrofiber Dressing With Silver or Silver Sulfadiazine in the Management of Partial-Thickness Burns. <i>Journal of Burn Care & Research</i> Vol. 27(3)</p>	<p>Prospective randomized study</p>
<p>38. Vandenbulcke K, Horvat L-IL, De Mil M., Slegers G and Beele (2006) Evaluation of the Antibacterial Activity and Toxicity of 2 New Hydrogels: A Pilot Study. <i>International Journal Low Extrem Wounds</i> Vol. 5(2): 109-114.</p>	<p>Pilot study</p>
<p>39. Jull A.B., Rodgers A., Walker N. (2008) Honey as a topical treatment for wounds. <i>Cochrane Database Systematic Review</i> 4:CD005083.</p>	<p>Randomized clinical trial</p>
<p>40. Wiegand C., Abel M., Ruth P., Hipler U.C.(2012) Comparison of the antimicrobial effect of two superabsorbent polymer-containing wound dressings in vitro 4th International Workshop on Wound Technology (IWWT), 15.-16. January 2012, Paris</p>	<p>In vitro study (Poster)</p>
<p>41. Apelqvist J, Ragnarson TG (1996) Cavity foot ulcers in diabetic patients: a comparative study of cadexomer iodine ointment and standard treatment. An economic analysis alongside a clinical trial. <i>Acta Dermato-Venereologica</i> Vol. 76:231-5.</p>	<p>Comparative study</p>
<p>42. Moss C., Taylor A.E., Shuster S. (1987) Comparison of cadexomer iodine and dextranomer for chronic venous ulcers. <i>Clinical and Experimental Dermatology</i> 12:413-8.</p>	<p>RCT</p>
<p>43. SIGN (Scottish Intercollegiate Guidelines Network), Part of NHS Quality Improvement Scotland (2010): Management of chronic venous leg ulcers - A national clinical guideline. August</p>	<p>Clinical Guideline</p>
<p>44. Hansson C, Persson L M, Stenquist B et. Al. (1998) The effects of Cadexomer iodine paste in the treatment of venous leg ulcers compared with hydrocollid dressing and paraffin gauze dressing. <i>International Dermatology</i> Vol. 37: 390-396</p>	<p>RCT, open multicenter, multinational trial</p>

45. National Pressure Ulcer Advisory Panel (NPUAP) and European Pressure Ulcer Advisory Panel (EPUAP) (2009). Prevention and Treatment of Pressure Ulcers: Clinical Practice Guideline. NPUAP/EPUAP	Clinical Practice Guideline
46. Yastrub DJ. (2004) Relationship between type of treatment and degree of wound healing among institutionalized geriatric patients with stage II pressure ulcers. Care Management Journal Winter, Vol. 5(4):213-8	Clinical trial (with convenience sample)
47. Freise J, Kohaus S, Körber A, Hillen U, Kröger K, Grabbe S, Dissemond J (2008) Contact sensitization in patients with chronic wounds: Results of a prospective investigation. Journal of the European Academy of Dermatology and Venereology 22:1203-7	Clinical investigation (Prospective)
48. Bowler, P.G., Jones, S.A., Davies, B.J., Coyle, E.(1999) Infection control properties of some wound dressings. J Wound Care. Vol. 8: 499–502.	In vitro study
49. De la Braissinne et al (2006) A novel method of comparing the healing properties of two hydrogels in chronic leg ulcers. Journal of the European Academy of Dermatology and Venereology	Clinical pilot study
50. Best Practice Statement: The use of topical antiseptic/antimicrobial agents in wound management. 2nd edition, Wounds UK, London, 2011	Best Practice Statement
51. Sundberg J, Meller R. (1997) A retrospective review of the use of cadexomer iodine in the treatment of chronic wounds. WOUNDS Vol. 9:68–86.	Retrospective review
52. Falabella AF (2006) Debridement and wound bed preparation. Dermatol Ther Vol. 19(6):317-25.	Literature review
53. Pullen R, Popp R, Volkens P, Fusgen I (2002) Prospective randomized double-blind study of the wound-debriding effects of collagenase and fibrinolysin/deoxyribonuclease in pressure ulcers. Age Ageing Vol. 31:126-30.	Randomized, double-blinded trial (Prospective)
54. Ramundo J, Gray M (2009) Collagenase for enzymatic debridement: a systematic review. Journal of Wound Ostomy Continence Nursing 36:4-11.	Systematic review
55. Shapira E, Giladi A, Neiman Z (2005) Use of water insoluble papain for debridement of burn eschar and necrotic tissue. Plast Reconstruction Surgery: 52:279.	Preliminary report

56. Hellgren L, Mohr V, Vincent J (1986) Proteases of Antarctic krill - a new system for effective enzymatic debridement of necrotic ulcerations. <i>Experientia</i> Vol. 42:403-4.	Case study
57. Mekkes JR, Le Poole IC, Das PK, Bos JD, Westerhof W (1998) Efficient debridement of necrotic wounds using proteolytic enzymes derived from Antarctic krill: a double-blind, placebo-controlled study in a standardized animal wound model. <i>Wound Repair Regen</i> Vol. 6:50-7.	Double-blind, placebo-controlled study
58. Dissemond J, Goos M (2003) Conditioning of chronic wounds with proteolytic enzymes. <i>Hautarzt</i> Vol. 54: 1073-9	Review
59. Smith, R.G. (2008) Enzymatic debriding agents: an evaluation of the medical literature. <i>Ostomy Wound Manage.</i> Vol. 54: 8, 16–34.	Literature review
60. Goode AW, Glazer G, Ellis BW (1979) The cost effectiveness of Dextranomer and Eusol in the treatment of infected surgical wounds. <i>British Journal of Clinical Practice</i> Vol. 33:325-8.	RCT
61. Heel, R.C., Marton, P., Brogden, R.N. et al. (1979) Dextranomer: a review of its general properties and therapeutic efficacy. <i>Drugs</i> . Vol. 18: 89–102.	Review article
62. Dissemond, J., Goos, M. (2004) Options for debridement in the therapy of chronic wounds [in German]. <i>J Dtsch Dermatol Ges.</i> Vol. 2: 743–751.	Review article
63. Greenwood D (1993) Honey for superficial wounds and ulcers. <i>Lancet</i> 341(8837): 90-1.	Overview
64. Schneider, L.A., Körber, A., Grabbe, S., Dissemond, J. (2007) Influence of pH on wound healing: a new perspective for wound therapy? <i>Arch Dermatol Res.</i> Vol. 298: 418–420.	Review article
65. Gethin G, Cowman S (2009) Manuka honey vs. hydrogel - a prospective, open label, multicentre, randomised controlled trial to compare desloughing efficacy and healing outcomes in venous ulcers. <i>Journal of Clinical Nursing</i> Vol. 18:466-74.	RCT
66. Tartibian, B., Maleki, B.H. (2012) The effects of honey supplementation on seminal plasma cytokines, oxidative stress biomarkers and antioxidants during 8 weeks of intensive cycling training. <i>J Androl.</i> Vol. 33: 449–461.	Case study

<p>67. Bauer L, Kohlich A, Hirschwehr R, Siemann U, Ebner H, Scheiner O, Kraft D, Ebner C (1996) Food allergy to honey: pollen or bee products? Characterization of allergenic proteins in honey by means of immunoblotting. <i>Journal of Allergy Clinical Immunol</i> Vol. 97(1 Pt 1):65-73.</p>	<p>RCT</p>
<p>68. Horobin A., Shakeesheff K., Pritchard D. (2005) Maggots and wound healing: an investigation of the effects of secretions from <i>Lucilla sericata</i> larvae upon the migration of human dermal fibroblasts over a fibronectin-coated surface. <i>Wound Repair Regeneration</i> Vol 13:422-433</p>	<p>LAB experiment, in vitro study</p>
<p>69. Baer W.S. (1931) The treatment of chronic osteomyelitis with the maggot (larvae or blowfly) <i>Journal of Bone Joint Surgery</i> Vol. 13 428-475</p>	<p>Litterature review</p>
<p>70. Margolin L., Gialanella P (2010) Assessment of the antimicrobial properties of maggots. <i>International Wound Journal</i> Vol 7:202-204</p>	<p>Randomised experimental study (Prospective)</p>
<p>71. Sherman R.A., Shimoda K.J (2004) Presurgical Maggot Debridement of Soft Tissue Wounds Is Associated with Decreased rates of Post-operative Infection. <i>Clinical Infectious Diseases</i> Vol. 39(10): 1067 -1070</p>	<p>Comparative study (Prospective)</p>
<p>72. Chambers L., Woodrow S., Brown A.P., Harris P.D., Hall M. (2003) Degradation of extracellular matrix components by defined proteinases from the greenbottle larva <i>Lucilia sericata</i> used for clinical debridement of non healing wounds. <i>British Journal of Dermatology</i> Vol. 148:14-23</p>	<p>In vitro study</p>
<p>73. Sherman RA. (2002) Maggot versus conservative debridement therapy for the treatment of pressure ulcers. <i>Wound Repair Regeneration</i> Vol. 10:208-214</p>	<p>Comparative study (Prospective)</p>
<p>74. Mumcuoglu KY., Miller J., Mumcuoglu M., Friger M., Tarshis M (2001) Destruction of bacteria in the digestive tract of the maggot of <i>Lucilia sericata</i>. <i>Journal of Medical Entomology</i> Vo. 38:161-166</p>	<p>In-vivo study</p>
<p>75. Steenvoorde P., Jukema G.N. (2004) The antimicrobial activity of maggots in vivo results. <i>Journal of Tissue Viability</i> Vol. 14: 97-101</p>	<p>In-vivo study</p>
<p>76. Van der Plas MJA., Jukema GN., Wai SW., Dogterom-Balling HCM., Lagendijk EL., Van Gulpen C (2008) Maggot excretions/ secretions are differentially effective against biofilms of <i>Staphylococcus aureus</i> and <i>Pseudomonas aeruginosa</i>. <i>Journal of Antimicrobiology Chemotherapy</i> Vol. 61: 377-379</p>	<p>In vitro study</p>

77. Wollina U., Liebold K., Schmidt W., Hartmann M., Fassler D. (2002) Biosurgery supports granulation and debridement in chronic wounds- clinical data and remittance spectroscopy measurement The International Society of Dermatology Vol. 41: 635-639	Quantitative observational study
78. Gilead L. ,Mumcuoglu K.Y., Ingher A. (2012) The use of maggot debridement therapy in the treatment of chronic wounds in hospitalised and ambulatory patients. Journal of Wound Care Vol. 21(2): 78-85	Quantitative, descriptive, exploratory study (Retrospective)
79. Cullen A. (2009) Spinal cord injury: using maggots to ease the pressure. Wounds UK Vol. 5(1): 82-85	Case study
80. Paul IAG., Ahmad NW., Lee HL., Ariff AM., Saranum M., Naicker AS., Osman Z. (2009) Maggot debridement therapy with Lucile Cuprina : a comparison with conventional debridement in diabetic foot ulcers. International Wound Journal Vol 6(1): 39-46	Quantitative, randomised case control study (Prospective)
81. Rodgers A. (2009) Maggots for the management of purpura fulminans in a paediatric patient. Wounds UK Vol. 5(4): 141-145	Case study
82. Dumville J.,Worthy G., Bland JM., Cullum N., Dowson C., Iglesias C., Mitchell JL., O Soares MO., Torgerson D.J. (2009) Larval therapy for leg ulcers (VenUS 11): randomised controlled trial. British Medical Journal 338:b773doi:10.1136/bmj.b773	Pragmatic RCT (3 armed)
83. Sherman R.A (2003) Maggot Therapy for treating Diabetic Foot Ulcers Unresponsive to Conventional Therapy. Diabetes Care Vol. 26:446-451	Comparative study (Retrospective)
84. Spilsbury K., Cullum N., Dumville J., O'Meara S., Petherick E., Thompson C. (2008) Exploring patient perceptions of larval therapy as a potential treatment for venous leg ulceration. Blackwell Publishing Health Expectations Vol. 11: 148-159	Quantitative study, open and closed Qs
85. Courtenay M. (2000) Larva therapy in wound management. Journal of Royal Society of Medicine Vol. 93: 72-74	Descriptive, quantitative study (Multicentre)
86. Markevich YO., McLeod-Roberts J., Mousley M., Molloy E. (2000) Maggot therapy for diabetic neuropathy foot wounds. Diabetologia: Proceedings of the 36th Annual Meeting of the European Association for the Study of Diabetes 43 ,Supple: A15	Double blinded RCT (Multicentre)

87. Bradley M., Cullum N., Sheldon T. (1999) The debridement of chronic wounds: a systematic review. Health Technology Assessment Vol. 3(17): 1-78	Systematic review
88. Mumcuoglu KY., Ingber A., Gilead L., Stessman J., Friedmann R., Schulman H., Bichucher H., Ioffe-Uspensky I., Miller J., Galun R., Itamur R. (1999) Maggot therapy for the treatment of intractable wounds. International Journal of Dermatology Vol. 38: 623-627	Case study series
89. Waymen J., Walker A., Sowinski A et al (2000) Larval debridement therapy: a cost-effective alternative to hydrogel in necrotic venous ulcers: a randomized trial. British Journal of Surgery Vol. 87 507	Randomised trial
90. Evans H. (2002) Larvae therapy and venous leg ulcers: reducing the "Yuk factor". Journal of Wound care Vol. 11:407-408	Case report
91. Blake F.A.S., Abromeit N., Bubenheim M., Li L., Schmeizle R. (2007) The biosurgical wound debridement: experiemental investigation of efficiency and practability. Wound Repair and Regeneration Vol. 15:756-761	Experimental investigation
92. Wayman J, Anne W, A Sowinski, M A Walker (2000) The cost effectiveness of larval therapy in venous ulcers. Journal of Tissue Viability Vol 10(3): 91-94	Health economic analysis (Comparative study)
93. Drisdelle, R.(2003) Maggot debridement therapy: a living cure. Nursing. Vol. 33: 17.	Case study
94. Richardson, M. (2004) The benefit of larval therapy in wound care. Nurs Stand. Vol. 19: 7, 70–74.	Overview article
95. Soares O M., Iglesias C., Bland JM., Cullum N., Dumville JC., Nelson EA., Torgerson DJ., Worthy G. (2009) Cost effectiveness analysis of larval therapy for leg ulcers. British Medical Journal BMJ2009:338:b825doi:10.1136/bmj.b825	Cost effectiveness and cost utility analyses/Pragmatic RCT (3 armed)
96. Margolin & Glatanella. (2010) Assessment of the antimicrobial properties of maggots. International Wound Journal Vol. 7(3)	Randomised experimental study (Prospective)
97. Brown LL, Shelton HT, Bornside GH, Cohn I Jr.(1978) Evaluation of wound irrigation by pulsatile jet and conventional methods. Ann Surg. Vol. 187(2):170-3.	Animal study (experimental)

<p>98. Granick MS, Tenenhaus M, Knox KR, Ulm JP (2007) Comparison of wound irrigation and tangential hydrodissection in bacterial clearance of contaminated wounds: results of a randomized, controlled clinical study. <i>Ostomy Wound Management</i> Vol. 53(4):64-6, 68-70</p>	<p>RCT</p>
<p>99. Caputo WJ, Beggs DJ, DeFede JL, Simm L, Dharma H. A (2008) prospective randomised controlled clinical trial comparing hydrosurgery debridement with conventional surgical debridement in lower extremity ulcers. <i>International Wound Journal</i> Vol. 5(2):288-94.</p>	<p>RCT (Prospective)</p>
<p>100. Draeger R W and Dahners L E (2006) Traumatic Wound Debridement: A Comparison of Irrigation Methods, <i>Journal of Orthopaedic Trauma</i> Vol. 20(2)</p>	<p>RCT on experimental model</p>
<p>101. Gravante G, Delogu D, Esposito G, Montone A. Versajet (2007) Hydro surgery versus classic escharectomy for burn debridement: a prospective randomized trial. <i>Journal of Burn Care & Research</i> Vol. 28(5):720-4.</p>	<p>Randomised Trial (Prospective)</p>
<p>102. Bowling FL, Stickings DS, Edwards-Jones V, Armstrong DG, Boulton AJ.(2009) Hydro debridement of wounds: effectiveness in reducing wound bacterial contamination and potential for air bacterial contamination. <i>Journal of Foot and Ankle Research</i> Vol. 8(2):13</p>	<p>Experimental laboratory study</p>
<p>103. Daeschlein G, Lehnert W, Arnold A, Haase H, Jünger M.(2010) Hygienic safety of a new hydrodynamic wound debridement system. <i>Dermatol Surg.</i> Vol. 36(9): 1426-38.</p>	<p>Clinical observational trial</p>
<p>104. Nussbaum EL, Biemann I, Mustard B. (1994) Comparison of ultrasound/ultraviolet-C and laser for treatment of pressure ulcers in patients with spinal cord injury. <i>Journal of Physical Therapy</i> Vol. 74(9):812-23; discussion 824-5.</p>	<p>Comparative study</p>
<p>105. Herberger K, Franzke N, Blome C, Kirsten N, Augustin M.(2011) Efficacy, tolerability and patient benefit of ultrasound-assisted wound treatment versus surgical debridement: a randomized clinical study. <i>Dermatology</i> Vol. 222(3):244-9.</p>	<p>RCT</p>
<p>106. Morykwas M.J., Argenta L.C. (1997) Vacuum assisted closure: a new method for wound control and treatment. Animal studies and basic foundation. <i>Plast surg</i> Vol. 38(6)</p>	<p>Literature review</p>

107. Lorée S, Domp martin A, Penven K, Harel D, Leroy D (2004) Is Vacuum Assisted Closure a valid technique for debriding chronic leg ulcers? Journal of Wound Care Vol. 13(6):249-52.	Controlled open non-comparative study (Prospective)
108. Saxena V, Hwang CW, Huang S, Eichbaum Q, Ingber D, Orgill DP (2004) Vacuum-assisted closure: microdeformations of wounds and cell proliferation. Plast Reconstr Surg. Vol. 114(5):1086-96	RCT
109. Armstrong DG, Lavery LA (2005) Diabetic Foot Study Consortium. Negative pressure wound therapy after partial diabetic foot amputation: a multicentre, randomised controlled trial. Lancet Vol. Nov 12, 366(9498):1704-10	RCT
110. Blume PA, Walters J, Payne W, Ayala J, Lantis J (2008) 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. Diabetes Care Vol. 31(4):631-6.	RCT
111. Mouës CM, van den Bemd GJ, Heule F, Hovius SE (2007) Comparing conventional gauze therapy to vacuum-assisted closure wound therapy: a prospective randomised trial. Journal of Plastic Reconstructive and Aesthetic Surgery Vol. 60(6):672-81.	RCT (Prospective)
112. Wanner MB, Schwarzl F, Strub B, Zaech GA, Pierer G. (2003) Vacuum-assisted wound closure for cheaper and more comfortable healing of pressure sores: a prospective study. Scandinavian Journal of Plastic and Reconstructive Surgery Hand Surgery Vol. 37(1):28-33.	RCT (Prospective)
113. Timmers MS, Graafland N, Bernardts AT, Nelissen RG, van Dissel JT, Jukema GN (2009) Negative pressure wound treatment with polyvinyl alcohol foam and polyhexanide antiseptic solution instillation in posttraumatic osteomyelitis. Wound Repair Regen Vol. Mar-Apr 17(2):278-86.	Retrospective study
114. Stannard JP, Volgas DA, Stewart R, McGwin G Jr, Alonso JE (2009) Negative pressure wound therapy after severe open fractures: a prospective randomized study. Journal of Orthopaedic Trauma Vol. Sep 23(8):552-7	RCT

<p>115. Braakenburg A, Obdeijn MC, Feitz R, van Rooij IA, van Griethuysen AJ, Klinkenbijn JH (2006) The clinical efficacy and cost effectiveness of the vacuum-assisted closure technique in the management of acute and chronic wounds: a randomized controlled trial. <i>Journal of Plastic Reconstructive Surgery</i> Vol. Aug 118(2):390-7</p>	<p>RCT</p>
<p>116. Wu S.C., Armstrong D.G. (2008) Clinical outcome of diabetic foot ulcers treated with negative pressure wound therapy and the transition from acute care to home care. <i>Internal Wound Journal</i> Vol. Jun 5 Suppl 2:10-6</p>	<p>Literature review</p>
<p>117. Ensing GT, Roeder BL, Nelson JL, Van Horn JR, Van der Mei HC (2005) Effect of pulsed ultrasound in combination with gentamicin on bacterial viability in biofilms on bone cements in vivo. <i>Journal of Applied Microbiology</i> Vol. 99: 443-448.</p>	<p>Animal study</p>
<p>118. Ensing GT, Neut D, van Horn JR, van der Mei HC (2006) The combination of ultrasound with antibiotics released from bone cement decreases the viability of planktonic and biofilm bacteria, an in vitro study with clinical strains. <i>Journal of Antimicrobial Chemotherapy</i> Vol. 58(6):1287-1290.</p>	<p>In vitro study</p>
<p>119. Voigt J, Wendelken M, Driver V and Alvarez O M (2011) Low-Frequency Ultrasound (20-40 kHz) as an Adjunctive Therapy for Chronic Wound Healing: A Systematic Review of the Literature and Meta-Analysis of Eight Randomized Controlled Trials</p>	<p>Systematic review</p>
<p>120. Tan J, Abisi S, Smith A, Burnand KG (2007) A painless method of ultrasonically assisted debridement of chronic leg ulcers: a pilot study. <i>European Journal of Vascular and Endovascular Surgery</i> Vol Feb 33(2):234-8.</p>	<p>Clinical observational study</p>
<p>121. Webster DF, Pond JB, Byson M, Harvey W. (1978) The role of cavitation in the invitro stimulation of protein synthesis in human fibroblasts by ultrasound. <i>Ultrasound in Medicine and biology</i> Vol. 4: 343 - 51.</p>	<p>RCT</p>
<p>122. Nyborg WL. (1982) Ultrasonic microstreaming and related phenomena. <i>British Journal of Cancer</i> Vol. 45(5): 156 - 60.</p>	<p>Literature review</p>
<p>123. Johns L.D. (2002) Nonthermal effects of herapeutic ultrasound the frequency resonance hypothesis. <i>Journal of Athletic Training</i> Vol 37: 293 - 9.</p>	<p>Meta-analysis (Retrospective)</p>

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125. Ramundo J, Gray M. (2008) Is ultrasonic mist therapy effective for debriding chronic wounds? <i>Journal of Wound Ostomy Continence Nursery</i> Vol. Nov-Dec 35(6):579-83	Literature review
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