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Accumulation of Silver and Delayed Re-epithelialization in Normal Human Skin: An ex-vivo Study of Different Silver Dressings

Fredriksson C, Kratz G, Huss F, 2009;21(5):116-123

Autologous Cell Therapy: Current Treatments and Future Prospects

Kazmi B, Inglefield CJ, Lewis MP, 2009;21(9):234-242

Autologous Platelet-rich Plasma Enhances healing of Chronic Wounds

Yuan T, Zhang CQ, Tang M-J, Guo S-C, Zeng B-F, 2009;21(10):280-285

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Burn wounds

2009;21(3):84-88

2009;21(10):267-272

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Cadezomer Iodine: An Effective Palliative Dressing in Chronic Critical Limb Ischemia

Williams RL, 2009;21(1):15-28

Calciphylaxis With Recalcitrant Ulcers in the Presence of Moderate Renal Insufficiency

Bilac C, Ozturk F, Ermertcan AT, Bilac DB, Sahin MT, Temix P, Gumuser FG, Ozturkcan S, 2009;21(2):42-46

Cellulose Dressing Versus Rayon Dressing in Skin Graft Donor Sites: Aspects of Patients' Health-related Quality of Life and Self-esteem

Ferriera LM, Blanes S, Gragnani A, Veiga DF, Veiga F, Nery GB, Rocha GH, Gomes HC, Rocha MG, Okamoto R, 2009;21(6):144-149

Comparing Advanced Wound Technologies

Orgill DP, 2009;21(1):9

A Comparison Between Medical Grade Honey and Table honeys in Relation to Antimicrobial Efficacy

Cooper RA, Jenkins L, 2009;21(2):29-36

A Cross-sectional Evaluation of the Association Between Lower Extremity Venous Ulceration and Predictive Risk Factors

Takahashi PY, Kiemele L, Cha SS, Chandra A,

2009;21(11):290-296

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Daptomycin for the Treatment of Osteomyelitis Associated With a Diabetic Foot Ulcer

Dos Remedios E, 2009;21(10):286-289

Development and Implementation of a Clinical Pathway To Improve Venous Leg Ulcer Treatment

Andriesson AE, Polignano R, Abel M, 2009;21(5):127-133

Diabetic

Peripheral neuropathy 2009;21(4):102-107;
2009;21(4):108-114

Foot ulcers 2009;21(10):273-279; 2009;21(10):286-289

Diagnosis and Treatment of Type II Necrotizing Fasciitis in a Child Presenting With a Minor Abrasion, Edema, and Apparent Bruising

Eggert J, Bird N, Leitze Z, Peterson M, Van Gils C, 2009;21(3):74-78

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Effectiveness of Inflammatory Cytokines Induced by Sericin Compared to Sericin in Combination With Silver Sulfadiazine Cream on Wound Healing

Aramwit P, Kanokpanont S, Punyarit P, Srichana T, 2009;21(8):198-206

Effect of Experimental Ehrlich Ascites Tumors on Healing of Abdominal Wall Wounds in Mice

Salgado FLL, Filho GJL, de Moura LAR, 2009;21(10):262-266

The Effect of Suppressing Discoidin Domain Receptor Expression on Keloid Formation and Proliferation

Jiang Y, Xing X, Lu S, 2009;21(8):207-214

The Effect of Topically Applied Recombinant Human Growth Hormone on Wound Healing in Pigs

Kim SH, Heo EJ, Lee SW, 2009;21(6):158-163

The Effect of Vacuum-assisted Closure on the Tissue Oxygenation of Venous Ulcers: A Pilot Study

Khashram M, Roake JA, Lewis DR, 2009;21(9):249-253

The Efficacy of Platelet-rich Plasma Gel and Topical Estradiol Alone or in Combination on Healing of Full-thickness Wounds

Nisbet OH, Nisbet C, Yarim M, Ozak A, 2009;21(7):183-191

Efficacy of Polyhexamethylene Biguanide-containing Antimicrobial Foam Dressing Against MRSA Relative to Standard Foam Dressing

Kirker KR, Fisher ST, James GA, McGhee D, Shah CB, 2009;21(9):229-233

The Efficacy of Topical Negative Pressure in the Management of Infected and Non-infected Wounds

Sari A, Fesli A, Yener T, Basterzi Y, Demirkan F, 2009;21(4):95-101

Evaluation of Nutrition in the Healing of Pressure Ulcers: Are the EPUAP Nutritional Guidelines Sufficient To Heal Wounds?

Yamamoto T, Fujioka M, Kitamura R, Yakabe A, Kimura H, Katagiri Y, Nagatomo H, 2009;21(6):153-157

Extracellular matrix

2009;21(5):124-126

2009;21(8):215-220

2009;21(11):297-301

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Hemicellulose Dressing for Skin Lesions Caused by Herpes Zoster in a Patient With Leukemia—An Alternative Dressing

Chacon J, Ferreira L, 2009;21(1):10-14

Honey

2009;21(2):29-36

I

Infected Venous Leg Ulcers: Management With Silver-releasing Foam Dressing

Dimakakos E, Katsenis K, Kalemikerakis J, Arkadopoulou N, Mylonas S, Arapoglou V, Tsiganis T, Kotsis T, 2009;21(1):4-8

Infection and Intervention

Kirsner RS, 2009;21(3):64

L

Limited Access Dressing and Maggots

Kumar P, 2009;21(6):150-152

Lower Extremity Fascial Reconstruction Using an Acellular Dermal Matrix Graft

Martell MAJEG, Kakar BY, Muschett DM, Armstrong MB, 2009;21(5):124-126

M

Microarray as a New Tool To Study Hypertrophic and Keloid Scarring

Ramos ML, Gragnani A, Ferreira LM, 2009;21(2):57-63

Microbial Cellulose Wound Dressing in the Treatment of Nonhealing Lower Extremity Ulcers

Portal O, Clark WA, Levinson, DJ, 2009;21(1):1-3

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Necrotizing Fasciitis

2009;21(3):74-78

2009;21(8):215-220

Negative Pressure

2009;21(4):95-101

2009;21(7):192-197

2009;21(8):215-220

2009;21(5):134-140

2009;21(11):302-309

2009;21(8):221-228

Negative Pressure Darwinism: Survival of the Fittest Paradigm

Miller M, Bybordi F, 2009;21(7):192-197

A Novel Concept for Treating Large Necrotizing Fasciitis Wounds With Bilayer Dermal Matrix, Split-Thickness Skin Grafts, and Negative Pressure Wound Therapy

Danielsson PA, Fredriksson C, Huss FRM, 2009;21(8):215-220

O

An Overview of Peripheral Neuropathy in Diabetes

Sheehan P, 2009;21(4):102-107

Oxidative Stress Makers Regulating the Healing of Foot Ulcers in Patients With Type 2 Diabetes

Vairamon SJ, Babu M, Viswanathan V, 2009;21(10):273-279

P

A Pilot Study of Ultrasonically-assisted Treatment of Residual Burn Wounds

Li X, Liu S, Lai x, Luo G, Yan H, Huang X, Huang Y, Peng Y, 2009;21(10):267-272

Pre-Clinical Evaluation of a New Antimicrobial Enzyme for the Control of Wound Bioburden

De Smet K, van den Plas D, Lens D, Sollie P, 2009;21(3):65-73

Post-traumatic Pyoderma Gangrenosum

Paparone PP, Paparone PW, Paparone P, 2009;21(4):89-94

Prediction of Mortality After Major Burn: Physiological Versus Biochemical Measures

Tahir SM, Memon AR, Kumar M, Ali SA, 2009;21(7):177-182

Prediction of Wound Healing Outcome Using Skin Perfusion Pressure and Transcutaneous Oximetry: A Single-Center Experience in 100 Patients

Lo T, Sample R, Moore P, Gold P, 2009;21(11):310-316

Pyoderma Gangrenosum

2009;21(4):89-94

2009;21(2):37-41

Pyoderma gangrenosum and Rheumatoid Arthritis With Massive Necrotic Ulcer of the Right Foot

Pacifico F, Di Giacomo A, Vergineo PP, 2009;21(2):37-41

R

Recombinant Human Decorin Inhibits TGF- β 1 Induced Contraction of Collagen Lattice by Keloid Fibroblasts

Zhang Z, Garron T, Li X-J, Liu Y, Zhang X, Li Y-Y, Xu W-S, 2009;21(2):47-56

Remittive Therapy in the Management of Symptomatic and Nonsymptomatic Diabetic Neuropathy

Jacobs AM, 2009;21(4):108-114

A Retrospective Clinical Review of Extracellular Matrices for Tissue Reconstruction: Equine Pericardium as a Biological Covering To Assist

With Wound Closure

Mulder G, Lee DK, 2009;21(9):254-261

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Silver

Dressing 2009;21(1):4-8, 2009;21(5):116-123

Sulfadiazine 2009;21(8):198-206

A Skin Chamber To Investigate Wound Infection and Healing in the Mouse

Geerlings PM, Ugarte WC, Penhale WJ, 2009;21(3):79-83

Skin Graft

2009;21(6):144-149

2009;21(8):215-220

Skin Ulcers in a Patient Afflicted With Microscopic Polyangiitis

Richetta AG, Mattozzi C, Maiani E, Carboni V, Carlomagno V, Cimillo M, Giancristoforo S, D'Epiro S, Calvieri S, 2009;21(6):141-143

Synergism in Using Negative Pressure Wound Therapy With Alternated Applications of Autologous Platelet-derived Growth Factors in Treating Post-acute Surgical Wounds

Gurvich L, 2009;21(5):134-140

T

Temporal and Spatial Expression of Erythropoietin, Erythropoietin Receptor, and Common β Receptor in Wound Fluid and Granulation Tissue

Saqib N, Duling L, Krier K, Howdieshell TR,

2009;21(7):164-171

Time-related Concordance Between Swab and Biopsy Samples in the Microbiological Assessment of Burn Wounds

Salehifar E, Khorasani G, Ala S, 2009;21(3):84-88

Tissue Ingrowth Into Foam but Not Into Gauze During Negative Pressure Wound Therapy

Borgquist O, Gustafsson L, Ingemansson R, Malmsjö M, 2009;21(11):302-309

Treatment of Recalcitrant Wounds of Diverse Etiology With a New Hydroactive Gel

Van den Plas DL, Lambrecht A, Jacobs D, Liekens J, Van Hoey M, 2009;21(9):243-248

U**Understanding the Effects of Colostomy-induced Alterations on Cutaneous Immunity**

Salles VJA, Saad SS, Franco ME, Matos D, 2009;21(7):172-176

Use of Equine Derived Pericardium as a Biological Cover To Promote Closure of a Complicated Wound With Associated Scleroderma and Raynaud's Disease

Mulder G, Lee DK, 2009;21(11):297-301

Use of Negative Pressure Therapy on Closed Surgical Incisions: A Case Series

Stannard JP, Atkins BZ, O'Malley D, Singh H, Bernstein B, Fahey M, Masden D, Attinger CE, 2009;21(8):221-228

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2009;21(1):4-8

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