

Excision and Skin Grafting of Thermal Burns

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Damage control in burn surgery. <i>British Journal of Surgery</i> , 2009, 96, 1227-1228.	0.1	2
2	The Reconstructive Matrix: A New Paradigm in Reconstructive Plastic Surgery. <i>Plastic and Reconstructive Surgery</i> , 2010, 126, 492-498.	0.7	148
3	Stem Cells and Burns: Review and Therapeutic Implications. <i>Journal of Burn Care and Research</i> , 2010, 31, 874-881.	0.2	68
4	Case Report: Use of a nanocrystalline silver dressing and vacuum-assisted closure in a severely burned dog. <i>Journal of Veterinary Emergency and Critical Care</i> , 2010, 20, 456-463.	0.4	28
5	Prolonged survival of GalT-KO swine skin on baboons. <i>Xenotransplantation</i> , 2010, 17, 147-152.	1.6	21
6	Introduction of human β -defensin-3 into cultured human keratinocytes and fibroblasts by infection of a recombinant adenovirus vector. <i>Burns</i> , 2011, 37, 109-116.	1.1	11
7	Noninvasive assessment of burn wound severity using optical technology: A review of current and future modalities. <i>Burns</i> , 2011, 37, 377-386.	1.1	135
8	Combination of stromal cell-derived factor-1 and collagen-glycosaminoglycan scaffold delays contraction and accelerates reepithelialization of dermal wounds in wild-type mice. <i>Wound Repair and Regeneration</i> , 2011, 19, 71-79.	1.5	34
9	The role of fibrin E on the modulation of endothelial progenitors adhesion, differentiation and angiogenic growth factor production and the promotion of wound healing. <i>Biomaterials</i> , 2011, 32, 7096-7105.	5.7	67
10	Pattern of childhood burn injuries and their management outcome at Bugando Medical Centre in Northwestern Tanzania. <i>BMC Research Notes</i> , 2011, 4, 485.	0.6	29
11	Literature Review and Global Consensus on Management of Acute Radiation Syndrome Affecting Nonhematopoietic Organ Systems. <i>Disaster Medicine and Public Health Preparedness</i> , 2011, 5, 183-201.	0.7	78
12	Early excision and grafting for burns. <i>The Cochrane Library</i> , 2012, , .	1.5	2
13	Epidemiology and Outcome Analysis of Severe Extensive Burns. <i>Journal of Burn Care and Research</i> , 2012, 33, e128-e133.	0.2	15
14	Experience With Corrective Surgery for Postburn Contractures in Mumbai, India. <i>Journal of Burn Care and Research</i> , 2012, 33, e121-e127.	0.2	9
15	Les premières heures du brûlé grave. <i>Journal Européen Des Urgences Et De Reanimation</i> , 2012, 24, 138-146.	0.1	3
16	Severe burn injury, burn shock, and smoke inhalation injury in small animals. Part 2: diagnosis, therapy, complications, and prognosis. <i>Journal of Veterinary Emergency and Critical Care</i> , 2012, 22, 187-200.	0.4	24
17	Skin Graft Vascular Maturation and Remodeling: A Multifractal Approach to Morphological Quantification. <i>Microcirculation</i> , 2012, 19, 652-663.	1.0	7
18	Regeneration of mature dermis by transplanted particulate acellular dermal matrix in a rat model of skin defect wound. <i>Journal of Materials Science: Materials in Medicine</i> , 2012, 23, 2933-2944.	1.7	21

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20	Nursing care of the burns patient. <i>The Veterinary Nurse</i> , 2012, 3, 420-430.	0.0	1
21	Skin-specifically transgenic expression of biologically active human cytotoxic T-lymphocyte associated Antigen4-Immunoglobulin (hCTLA4Ig) in mice using lentiviral vector. <i>Transgenic Research</i> , 2012, 21, 579-591.	1.3	3
22	A case series of thermal scald injuries in dogs exposed to hot water from garden hoses (garden hose) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.4	18
23	Gene expression profiling of negative-pressure-treated skin graft donor site wounds. <i>Burns</i> , 2013, 39, 687-693.	1.1	40
24	Pain catastrophizing influences pain and itch symptoms within 24 hours of skin autograft. <i>Journal of Pain</i> , 2013, 14, S95.	0.7	1
25	An Open, Prospective, Randomized Pilot Investigation Evaluating Pain With the Use of a Soft Silicone Wound Contact Layer Vs Bridal Veil and Staples on Split Thickness Skin Grafts as a Primary Dressing. <i>Journal of Burn Care and Research</i> , 2013, 34, 674-681.	0.2	24
26	Current Methods of Burn Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2013, 131, 827e-836e.	0.7	60
27	Skin grafting for burns. , 0, , 649-650.		0
28	Lack of Cross-Sensitization Between Î±-1,3-Galactosyltransferase Knockout Porcine and Allogeneic Skin Grafts Permits Serial Grafting. <i>Transplantation</i> , 2014, 97, 1209-1215.	0.5	33
29	Sandwich-type fiber scaffolds with square arrayed microwells and nanostructured cues as microskin grafts for skin regeneration. <i>Biomaterials</i> , 2014, 35, 630-641.	5.7	51
30	Clinical Applications of Skin Substitutes. <i>Surgical Clinics of North America</i> , 2014, 94, 839-850.	0.5	54
31	Design and Fabrication of Human Skin by Three-Dimensional Bioprinting. <i>Tissue Engineering - Part C: Methods</i> , 2014, 20, 473-484.	1.1	599
32	A new method of microskin autografting with a Vaseline-based moisture dressing on granulation tissue. <i>Burns</i> , 2014, 40, 337-346.	1.1	5
33	A novel rapid and selective enzymatic debridement agent for burn wound management: A multi-center RCT. <i>Burns</i> , 2014, 40, 466-474.	1.1	179
34	The Fire at Cocoanut Grove. <i>Journal of Burn Care and Research</i> , 2015, 36, 232-235.	0.2	6
35	Tissue-Engineered Skin Substitutes. <i>Plastic and Reconstructive Surgery</i> , 2015, 136, 1379-1388.	0.7	74
36	3D printing for regenerative medicine: From bench to bedside. <i>MRS Bulletin</i> , 2015, 40, 145-154.	1.7	39
37	Transgenic expression of human cytotoxic T-lymphocyte associated antigen4-Immunoglobulin (hCTLA4Ig) by porcine skin for xenogeneic skin grafting. <i>Transgenic Research</i> , 2015, 24, 199-211.	1.3	25

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38	In vitro keratinocyte expansion for cell transplantation therapy is associated with differentiation and loss of basal layer derived progenitor population. <i>Differentiation</i> , 2015, 89, 137-145.	1.0	18
39	Burn wound healing and treatment: review and advancements. <i>Critical Care</i> , 2015, 19, 243.	2.5	603
40	Prospective, randomised controlled trial comparing Versajet [®] hydro-surgery and conventional debridement of partial thickness paediatric burns. <i>Burns</i> , 2015, 41, 700-707.	1.1	50
41	Acellular Hydrogels for Regenerative Burn Wound Healing: Translation from a Porcine Model. <i>Journal of Investigative Dermatology</i> , 2015, 135, 2519-2529.	0.3	72
42	Vasoconstrictor clisis in burn surgery and its impact on outcomes: Systematic review and meta-analysis. <i>Burns</i> , 2015, 41, 1140-1146.	1.1	17
43	Utility of spatial frequency domain imaging (SFDI) and laser speckle imaging (LSI) to non-invasively diagnose burn depth in a porcine model. <i>Burns</i> , 2015, 41, 1242-1252.	1.1	59
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50	A comparison between occlusive and exposure dressing in the management of burn wound. <i>Burns</i> , 2016, 42, 578-582.	1.1	17
51	Anesthetic Management of the Burn Patient. <i>Current Anesthesiology Reports</i> , 2016, 6, 16-21.	0.9	1
52	Enzymatic Versus Traditional Surgical Debridement of Severely Burned Hands. <i>Journal of Burn Care and Research</i> , 2017, 38, e745-e755.	0.2	68
53	In vitro skin expansion: Wound healing assessment. <i>Wound Repair and Regeneration</i> , 2017, 25, 398-407.	1.5	5
54	Making Sense of Implant "Profile" in Breast Augmentation. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2017, 5, e1343.	0.3	3
55	Effectiveness of Autologous Fat Grafting in Adherent Scars: Results Obtained by a Comprehensive Scar Evaluation Protocol. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 212-219.	0.7	45

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57	Enzymatic debridement of deeply burned faces: Healing and early scarring based on tissue preservation compared to traditional surgical debridement. <i>Burns</i> , 2017, 43, 1233-1243.	1.1	61
58	Hydrosurgical debridement versus conventional surgical debridement for acute partial-thickness burns. <i>The Cochrane Library</i> , 2017, , .	1.5	1
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61	Maggot debridement therapy for an electrical burn injury with instructions for the use of <i>Lucilia sericata</i> larvae. <i>Journal of Wound Care</i> , 2017, 26, 734-741.	0.5	11
62	Our initial learning curve in the enzymatic debridement of severely burned hands—Management and pit falls of initial treatments and our development of a post debridement wound treatment algorithm. <i>Burns</i> , 2017, 43, 326-336.	1.1	66
63	Millimeter Wave Reflectometry and Imaging for Noninvasive Diagnosis of Skin Burn Injuries. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2017, 66, 77-84.	2.4	79
64	Pathophysiologic Mechanisms and Current Treatments for Cutaneous Sequelae of Burn Wounds. , 2017, 8, 371-405.		28
65	Management of coagulopathy in the severely burned patient: a place for antifibrinolytic therapy?. <i>Minerva Anestesiologica</i> , 2017, 83, 343-344.	0.6	1
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67	Approaches to cutaneous wound healing: basics and future directions. <i>Cell and Tissue Research</i> , 2018, 374, 217-232.	1.5	85
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70	Cell-spray auto-grafting technology for deep partial-thickness burns: Problems and solutions during clinical implementation. <i>Burns</i> , 2018, 44, 549-559.	1.1	30
71	Biochemical characterization of skin burn wound healing using ATR-FTIR. , 2018, , .		2
72	Merging of Classifiers for Enhancing Viable vs Non-Viable Tissue Discrimination on Human Injuries. , 2018, 2018, 726-729.		1
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76	Burn-injured tissue detection for debridement surgery through the combination of non-invasive optical imaging techniques. <i>Biomedical Optics Express</i> , 2018, 9, 1809.	1.5	17
77	Advancements in Regenerative Strategies Through the Continuum of Burn Care. <i>Frontiers in Pharmacology</i> , 2018, 9, 672.	1.6	73
78	3D bioprinting of polysaccharides and their derivatives: From characterization to application. , 2018, , 105-141.		17
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88	Comparative study of conventional and topical heparin treatment in second degree burn patients for burn analgesia and wound healing. <i>Burns</i> , 2019, 45, 379-386.	1.1	5
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90	Recombinant human ADAMTS13 treatment and anti-NET strategies enhance skin allograft survival in mice. <i>American Journal of Transplantation</i> , 2020, 20, 1162-1169.	2.6	11
91	Patients' satisfaction with anesthesia in enzymatic debridement from a surgical perspective. <i>Burns</i> , 2020, 46, 1073-1082.	1.1	8
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124	Evaluation of burned hand function after enzymatic debridement. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2022, 75, 1048-1056.	0.5	9
125	Early excision and grafting versus delayed excision and grafting of deep thermal burns up to 40% total body surface area: a comparison of outcome. <i>Annals of Burns and Fire Disasters</i> , 2012, 25, 143-7.	0.3	51
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131	Epidemiology of burn injuries: 2 years' experience in a specialized hospital in Mexico City. <i>Annals of Burns and Fire Disasters</i> , 2019, 32, 261-266.	0.3	2
132	Perineal Diagnostic Microbial Swabs As A Predictive Parameter In Pediatric Burn Injury. <i>Annals of Burns and Fire Disasters</i> , 2020, 33, 224-232.	0.3	0
133	A profile of adult patients with major burns admitted to a Level 1 Trauma Centre and their functional outcomes at discharge: A retrospective review. <i>South African Journal of Physiotherapy</i> , 2021, 77, .	0.3	0
134	Reconstructive Surgical Repair of a Forth Degree Iatrogenic Burn in a Dog. <i>Acta Scientiae Veterinariae</i> , 2016, 44, 5.	0.2	3
135	A profile of adult patients with major burns admitted to a Level 1 Trauma Centre and their functional outcomes at discharge: A retrospective review. <i>South African Journal of Physiotherapy</i> , 2022, 78, 1543.	0.3	0
136	Hydrosurgical and conventional debridement of burns: randomized clinical trial. <i>British Journal of Surgery</i> , 2022, 109, 332-339.	0.1	4
137	Successful coverage of extensive burns using only the scalp of an identical twin as donor with modified meek micrografting technique. <i>Asian Journal of Surgery</i> , 2022, 45, 788-791.	0.2	0
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139	Does Probiotic Consumption Enhance Wound Healing? A Systematic Review. <i>Nutrients</i> , 2022, 14, 111.	1.7	12
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144	Low level laser therapy versus polarized light therapy on healing of foot burn. <i>International Journal of Health Sciences</i> , 0, , 13053-13063.	0.0	0
145	Efficacy of hydrosurgical excision combined with skin grafting in the treatment of deep partial-thickness and full-thickness burns: A two-year retrospective study. <i>Burns</i> , 2023, 49, 1087-1095.	1.1	2
146	Preliminary Single-Center Experience of Bromelain-Based Eschar Removal in Children with Mixed Deep Dermal and Full Thickness Burns. <i>Journal of Clinical Medicine</i> , 2022, 11, 4800.	1.0	5
147	Electrical Impedance Spectroscopy at mmWave for Bio-Sensing. , 2022, , .		0
148	No statistically significant difference in long term scarring outcomes of pediatric burns patients treated surgically vs. those treated conservatively. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	3
149	Burn-injured skin is marked by a prolonged local acute inflammatory response of innate immune cells and pro-inflammatory cytokines. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	13
150	Understanding the approach to animals with thermal burns. <i>The Veterinary Nurse</i> , 2022, 13, 411-416.	0.0	0
151	Full Skin Equivalent Models for Simulation of Burn Wound Healing, Exploring Skin Regeneration and Cytokine Response. <i>Journal of Functional Biomaterials</i> , 2023, 14, 29.	1.8	1
152	Tissue-Engineered Dermis Graft. , 2023, , 97-126.		2
153	Nekrosektomie. , 2022, , 103-116.		0
155	Burns, Inhalation, and Lightning Injury. , 2023, , 411-426.		0
165	Autologous Skin Cell Suspension for Full-Thickness Skin Defect Reconstruction: Current Evidence and Health Economic Expectations. <i>Advances in Therapy</i> , 2024, 41, 891-900.	1.3	0