

Author(s)	Year	Title	Journal
<i>Split Thickness Skin Grafts</i>			
Maisels, D. O.	1961	Repairs of the heel	Br J Plast Surg
King, D., et al.	1975	Plantar lichen planus--treatment by excision and skin grafting. Case report	Plast Reconstr Surg
Palande, D. D., et al.	1976	Skin Grafting for plantar ulcers in leprosy	Lepr India
Law, W. B.	1978	Loss of the sole	Med J Aust
Woltering, E. A., et al.	1979	Split thickness skin grafting of the plantar surface of the foot after wide excision of neoplasms of the skin	Surg Gynecol Obstet
Wexler, M. R., et al.	1983	Plantar split-thickness skin grafts for coverage of superficial pressure ulcers of the foot	J Dermatol Surg Oncol
Masson, E. A., et al.	1989	Split-skin grafting in the management of extensive neuropathic ulceration	Diabet Med
Roggero, P., et al.	1993	Foot reconstruction in weight bearing area. Long term results and gait analysis	European Journal of Plastic Surgery
Evans, G. R. and G. L. Robb	1995	Cutaneous foot malignancies: outcome and options for reconstruction	Ann Plast Surg
Matsumura, H., et al.	1995	Reconstruction of the sole and heel and infancy in childhood followed up for more than 10 years	Ann Plast Surg
Banis, J. C.	2001	Glabrous skin grafts for plantar defects	Foot Ankle Clin
Legbo, J. N., et al.	2005	Glabrous skin reconstruction of palmar/plantar defects: A case for reconsideration	Nigerian Journal of Surgical Research
El-Shazly, M., et al.	2008	Soft tissue defects of the heel: a surgical reconstruction algorithm based on a retrospective cohort study	J Foot Ankle Surg
Rose, J. F., et al.	2014	Split-thickness skin grafting the high-risk diabetic foot	J Vasc Surg
Janssens, L., et al.	2015	Degloved foot sole successfully reconstructed with split thickness skin grafts	Int J Surg Case Rep
<i>Full Thickness Skin Grafts</i>			
Maquieira, N. O.	1974	An innervated full-thickness skin graft to restore sensibility to fingertips and heels	Plast Reconstr Surg
Lister, G. D.	1978	Use of an innervated skin graft to provide sensation to the reconstructed heel	Plast Reconstr Surg
Dennis, K. J. and L. B. Harkless	1986	Plantar skin graft complications in a diabetic male	J Am Podiatr Med Assoc
Matsumura, H., et al.	1995	Reconstruction of the sole and heel and infancy in childhood followed up for more than 10 years	Ann Plast Surg
Jeng, S. F. and F. C. Wei	1997	Classification and reconstructive options in foot plantar skin avulsion injuries	Plast Reconstr Surg
Fratila, A. A. and R. Bertlich	1997	The reversed dermal graft: surgical procedure and clinical applications	Facial Plast Surg
Querings, K., et al.	2002	Meshed reversed dermal graft in patients with surgical defects of sole and scalp: technique and long-term results	Dermatol Surg
Simman, R.	2004	Medial plantar arch pinch grafts are an effective technique to resurface palmar and plantar wounds	Ann Plast Surg
Wu, L. C. and L. J. Gottlieb	2005	Glabrous dermal grafting: a 12-year experience with the functional and aesthetic restoration of palmar and plantar skin defects	Plast Reconstr Surg
Bechara, F. G., et al.	2006	Erbium:YAG laser-assisted preparation of a combined dermal/full thickness sandwich skin graft	Dermatol Surg
Yan, H., et al.	2013	Management of degloving injuries of the foot with a defatted full-thickness skin graft	J Bone Joint Surg Am
<i>Dermal Grafts</i>			
Fratila, A. A. and R. Bertlich	1997	The reversed dermal graft: surgical procedure and clinical applications	Facial Plast Surg
Querings, K., et al.	2002	Meshed reversed dermal graft in patients with surgical defects of sole and scalp: technique and long-term results	Dermatol Surg
Wu, L. C. and L. J. Gottlieb	2005	Glabrous dermal grafting: a 12-year experience with the functional and aesthetic restoration of palmar and plantar skin defects	Plast Reconstr Surg
Bechara, F. G., et al.	2006	Erbium:YAG laser-assisted preparation of a combined dermal/full thickness sandwich skin graft	Dermatol Surg
<i>Dermal Substitutes</i>			
Simman, R., et al.	1999	Cultured palmar keratinocytes after auto-engraftment to plantar surface maintain site and function specificity	Plast Reconstr Surg
Veves, A., et al.	2001	Graftskin, a human skin equivalent, is effective in the management of noninfected neuropathic diabetic foot ulcers: a prospective randomized multicenter clinical trial	Diabetes Care
Caravaggi, C., et al.	2003	HYAFF 11-based autologous dermal and epidermal grafts in the treatment of noninfected diabetic plantar and dorsal foot ulcers: a prospective, multicenter, controlled, randomized clinical trial	Diabetes Care
Osswald, S. S., et al.	2003	Giant right plantar keloid treated with excision and tissue-engineered allograft	J Am Acad Dermatol
Ito, K., et al.	2005	Reconstruction of the soft tissue of a deep diabetic foot wound with artificial dermis and recombinant basic fibroblast growth factor	Plast Reconstr Surg
Ito, K., et al.	2006	Reconstruction of the soft tissue of the heel with artificial dermis and recombinant basic fibroblast growth factor: case report	Foot Ankle Int
Karr, J.	2008	Utilization of living bilayered cell therapy (Apligraf) for heel ulcers	Adv Skin Wound Care
Bingol, U. A., et al.	2015	A Novel and Alternative Treatment Method for Diabetic Heel Ulceration Exposing the Calcaneus Which Is Not Suitable for Flap Surgery: Vacuum Assisted Sandwich Dermal Matrix	Biomed Res Int
<i>Fat Grafting</i>			
Nicoletti, G., et al.	2014	Lipofilling for functional reconstruction of the sole of the foot	Foot

Unspecified Skin Grafts			
Buntine, J. A.	1970	Repair of the sole	Med J Aust
McCabe, W. P., et al.	1973	Reconstruction of the plantar pad after degloving injuries of the foot	Surg Gynecol Obstet
Singh, K. and M. Prasanna	1995	Tangential excision and skin grafting for ash burns of the foot in children: a preliminary report	J Trauma