

# Pressure Therapy Reference List

Author	Title/Journal	Year
Baryza, M.J., Baryza, G.A.	The Vancouver scar scale: An administration tool and its interrater reliability. <i>J Burn Care Rehabil.</i> 16:535-8.	1995
Berman, B., Perez, O; Konda, S., Kohut, B., Viera, M., Delgado, S., Zell, D & Li, Q.	A Review of the Biological Effects, Clinical Efficacy, and Safety of Silicone Elastomer Sheeting for Hypertrophic and Keloid Scar Treatment and Management. <i>Dermatologic Surgery.</i> 33(11): 1291-1303.	2007
Cheng, JCY., et al.	Pressure therapy in the treatment of post burn hypertrophic scar – a critical look into its usefulness and fallacies by pressure monitoring. <i>Burns</i> 1984; 10:154.	1984
Chang, P et al.	Prospective, randomised study of the efficacy of pressure garment therapy in patients with burns. <i>J Burn care rehabilitation</i> 1995; 16:473-5	1995
Brown CA.	A comparison of the outcomes of 2 clinical audits of PG satisfaction and compliance in Saudi Arabia. <i>Burns:Vol.27 (4), 342-8.</i>	2001
Carr - Collins. J.	Pressure techniques for the prevention of hypertrophic scar. <i>Clinical Plastic Surgery</i> 19(3),733-43.	1992
Edwards, J.	Scar management. <i>JCN Vol 16, Issue12.</i>	2002
Eisenbeiss, W., et al.	Hypertrophic scars and keloids. <i>Journal of wound care.</i> Vol. 7, No. 5, 255-7.	1998
Giele, H. P., et al.	Direct measurement of cutaneous pressures generated by pressure garments. <i>Burns</i> , 23, 137-141.	1997
Johnson, J., Greenspan, B., Gorga, D., et al.	Compliance with pressure garment use in burn rehabilitation. <i>Journal of burn care and rehabilitation</i> , 15, pp. 180.	1994
Jones, L.	Scar management in hand therapy is our practice evidence based? <i>British journal of hand therapy.</i> Vol 10, No 2.	2005
Kaya, L., et al.	Pressure Therapy in the treatment of advanced post-burn hypertrophic scar. <i>Ann.Medit. Burns Club-Vol. VII.</i>	1994
Kischer, C. W., Shetlar, M. R.	Microvasculature in hypertrophic scars and the effects of pressure. <i>Journal of Trauma</i> , Vol. 19, No.10.	1979
Kischer, C.W., et al.	Alteration of hypertrophic scars induced by mechanical pressure. <i>Dermatology.</i> Vol. 111, pp.60-64.	1975
Larson, D., et al.	Burn scar changes associated with pressure garments. In; Lonacre J, editor. <i>The ultrastructure og collagen.</i> Springfield, IL: Charles C Thomas, 1973:269.	1973
Larson D, et al .	Techniques for decreasing scar formation and contractures in the burned patient. <i>J Trauma</i> 1971;11:807-23.	1971
Leveridge A.	Therapy for the burn patient, Chapman & Hall.	1991
Linares,H.A.	From wound to scar. <i>Burns</i> Vol. 22, 339	1996
Linares, H. A., Larso, D. L., Willis-Galstaun.	Linares, H. A., Larso, D. L., Willis-Galstaun. (1993), Historical notes on the use of pressure in the treatment of hypertrophic scars or keloids. <i>Burns</i> , 19, (1). pp. 17-21.	1993
Macintyre, L., Baird, M. Weedall, P.	The Study of Pressure Delivery for Hypertrophic Scar Treatment. <i>International Journal of Clothing Science and Technology.</i> 16 (13):173-183.	2004
Macintyre, L., Gilmartin, S, Rae, Michelle.	The Impact of Design Variables and Aftercare Regime on the Long-Term Performance of Pressure Garments. <i>Journal of Burn Care &amp; Research.</i> 28(5): 725-733.	2007
Macintyre L., Baird M.	Pressure Garments for use in the Treatment of Hypertrophic Scars – an Evaluation of Current Construction Techniques in NHS Hospitals. <i>Burns.</i> 31; 11-14.	2005

# Pressure Therapy Reference List

Author	Title/Journal	Year
Macintyre L., Baird M.	Pressure Garments for use in the Treatment of Hypertrophic Scars – a Review of the Problems associated with their use. Burns 32:10-15.	2006
Macintyre, L., et al.	Elastic fabrics for the treatment of hypertrophic scars – comfort and colour. Tech textiles Int. 1999;8(9);19-22 (ISSN 0964-5993).	1999
Masters, Margot., McMahon, M., and Svens, B.	Reliability testing of a new scar assessment tool, Matching Assessment of Scars and Photographs (MAPS) Journal Burn Care Rehabil (2005), 26:273-284.	2005
Malick, M.H., Carr, J.A.	Flexible elastomer milds in burn scar control. Am J OT, 34.	1964
Mann, R., et al.	Do custom-fitted pressure garments provide adequate pressure? Journal burn care rehabilitation. Vol. 18, pp 247-9.	1997
Mann, R., et al.	A new tool to measure under burn garments. Journal of burn care and rehabilitation. Vol.18, No.2.	1997
Mustoe, T., et al	International clinical recommendations on scar management. Plastic reconstructive surgery. Vol. 110. pp 560.	2002
Niessen, FB et al.	On the nature of hypertrophic scarring and keloids, a review. Plastic reconstructive surgery. 104: 1435.	1999
Pratt J, West G.	A manual on their design and fabrication, Oxford: Butterworth-Heinemann.	1995
Pym, K., et al.	Identifying and managing problem scars. The British Journal of Nursing. Vol15, N0.2 pp 78-82.	2006
Reid, W., H., et al.	Hypertrophic scarring and pressure therapy. Burns. Vol. 13, pp S29–S32.	1987
Robson, C., R., et al	Prevention and treatment of postburn scars and contracture. World Journal of Surgery. Vol.16, pp 87-96.	1992
Silfen R, Amir A, Hauben DJ, Calderon S.	Effect of facial pressure garments for burn injury in adult patients after orthodontic treatment. Burns: 27(4)409-12.	2001
Staley MJ, Richard RL.	Use of pressure to treat hypertrophic burn scars. Adv Wound Care 1997; Vol.10 (3):44-6.	1993
Stewart R, Bhagwanjee AM, Mbakaza Y, Binase T.	Pressure garment adherence in adult patients with burn injuries, an analysis of patient and clinician perceptions. Am J OT, Vol. Vol.54(6):598-606.	2000
Sullivan, T et al.	Rating the burn scar. Journal of Burn Care Rehab, 11:256-60.	1990
Thompson, R., et al.	Colour pressure Garments verses traditional beige pressure garments. Journal burn care and rehabilitation. Vol.13, pp 590-6.	1992
Van den Kerckhove, E; Stappaerts, K; Boeckx, W; Van den Hof, B; Van der Kelen and A & De Cubber, J.	Silicones in the Rehabilitation of Burns: A Review and Overview. Burns 27: 205-214.	2001
Ward, R. S.	Pressure therapy for the control of hypertrophic scar formation after burn injury. Journal burn care and rehabilitation. Vol.12, pp 257.	1991
Williams, F., Knapp D., Wallen M.	Comparison of the characteristics and features of pressure garments. Burns 24, pp 329-335.	1997
Yeong E. K., et al.	Improved burn scar assessment with use of a new scar rating scale. Journal burn care and rehabilitation, Vol 18,353-5.	1997