Bioptron® Lichttherapie – Literatuur

Wetenschappelijke artikels, verslagen en andere publicaties
BIOPTRON® LICHTTHERAPIE

Monstrey S., H. Hoeksema, K. Depuydt, G. Van Maele, K. Van Landuyt, P. Blondeel (2002), 'The effect of polarized light on wound healing.' In: European Journal of Plastic Surgery Vol. 24, nr. 8, pp. 377-382.
+Invited commentary:
Vanscheidt Wolfgang (2002), 'The effect of polarized light on wound healing.' In: European Journal of Plastic Surgery Vol. 24, nr. 8, p. 383.

Monstrey, S., H. Hoeksema, H. Saelens, K. Depuydt, M. Hamdi, K. Van Landuyt, P. Blondeel (2002), 'A conservative approach for deep dermal burn wounds using polarised-light therapy.' In: British Journal of Plastic Surgery Vol. 55, nr. 5, p. 420-426.

Medenica L.J., M. Lens (2003), 'The use of polarised polychromatic non-coherent light alone as a therapy for venous leg ulceration.' In: Journal of Wound Care Vol. 12, nr. 1, p. 37-40.

Monstrey, J. Stan, K. Van Landuyt, Ph. N. Blondeel (2000) Wound care. Hospital Healthcare Europe 2000/2001 – The Official HOPE Reference Book, S-55 – S-57.

De Boevere, C. (1999) Gepolariseerd licht versnelt wondheling. Artsenkrant nr. 1232, 17 december 1999, pag. 26.
Lichttherapie (Het licht is machtiger dan het mes), in UZ Letters, Jrg. 13 – nr. 70 / mei-juli 2001 (UZ Gent, België).
Hoeksema, H., S. Monstrey, K. Van Landuyt, Ph. Blondeel, P. Tonnard, A. Verpaele (1998) The use of polarised light in the treatment of severely burned patients. 10th Congress of the International Society for Burn Injuries, Jerusalem, Israel, November 1-6, 1998 (abstract).

Kertesz, I. M. Fenyö, E. Mester and G. Bathori (1982) Hypothetical physical model for laser biostimulation. Optics and Laser Technology, February, page 31-32.

Kubasova, T., Fenyö, M., Somosy, Z., Gazso, L. and Kertesz, I. (1988) Investigations on biological effect of polarized light. Photochemistry and Photobiology 48 (4), page 505-509.

Klitzman, B. (1990) Penetration of polarized light through skin.

Bolton, P., Dyson, M. and Young, S. (1992) The effect of polarized light on the release of growth factors from the U-937 macrophage-like cell line. Laser Therapy 2 (3), page 33-37.

Stäcker, A.D.(1989) Förderung der Wundheilung durch Bestrahlung mit polarisiertem Licht. Medwelt (…), page 3-7.

Stegmann, W. (1985) Behandlung des Ulcus cruris mit polarisiertem Licht. Phlebologie und Proktologie 14, page 96-97.

Aronis, E., A. Braziotis, K. Kafouros, N. Pagratis, Th. Papakostas, P. Venetsanos (1992) The action of visible polarized light on skin diseases. 18th International Congress of Dermatology, New York, June 12-18 1992 - poster presentation No 25, June 16.

Verbelen J., Use of polarised light as a method of pressure ulcer
prevention in an adult intensive care unit,J Wound Care. 2007 Apr;16(4):145-50.