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Citations & References

- 1 Cooper, G.M., Hausman, R.E. (2009) *The Cell: A molecular approach*. Fifth edition. Chapter 13, ASM Press & Sinauer Associates, Inc.
- 2 Haltiwanger, S., M.D., C.C.N. "The issue of electrotherapy for blood electrification and disease treatment". Retrieved from <http://www.rife.de/use-of-electrotherapy-for-disease-treatment-.html>
- 3 "Physiology of Medicine 1991 - Press Release". Nobelprize.org. 27 Feb 2013 Retrieved from http://www.nobelprize.org/nobel_prizes/medicine/laureates/1991/press.html
- 4 "Improved patch-clamp techniques for high-resolution current recording from cells and cell-free membrane patches". Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/6270629>
- 5 Naviaux, Robert , M.D., PhD "A Primary Care Physician's Guide: The Spectrum of Mitochondria in Disease". Univ. of California San Diego. Retrieved from <http://biochemgen.ucsd.edu/mmdc/ep-3-10.pdf>
- 6 Pugliese, P. T. M.D. (2005). *Advanced Professional Skin Care-Medical Edition*. Topical Agent, Bernville, PA
- 7 Gehl, J. (2003) "Electroporation: theory and methods, perspectives for drug delivery, gene therapy and research". *Acta Physiol Scand*, 2003 Apr;177(4):437-47 Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/12648161>
- 8 Richez, Chamay and Bieler, (1972) University of Geneva: "Bone Changes Due to Pulses of Direct Electric Microcurrent", *Virchows Arch. Abt. A Path Anat.* 357, 11-18 (1972)
- 9 Assimacopoulos, D. (1968) "Low intensity negative electric current in the treatment of ulcers of the leg due to chronic venous insufficiency". Preliminary report of three cases. *Amern Jour of Surgery* 115;5:683-7.
- 10 Chapman-Jones, D., Young, S., Tadjej, M. (2010) "Assessment of wound healing following electrical stimulation with Accel-Heal®". *Wounds, UK*, 2010, Vol 6 No. 3 Retrieved from http://www.synapsemicrocurrent.com/download_documents/wounds_uk_article.pdf
- 11 Tadej, M., Young, S., Hampton, S. (Sept/Oct 2010) "Accel-Heal®: A new therapy for chronic wounds". *Journal of Community Nursing*, Vol 24, Issue 5 Retrieved from http://www.synapsemicrocurrent.com/download_documents/jcn_ah_article.pdf
- 12 Cheng, et al (1989). "The Effects of Electric Current on ATP Generation, Protein Synthesis, and Membrane Transport in Rat Skin". *Journal of Cellular Physiology*, Vol 140, pp 379-385
- 13 Becker, Robert .O.MD, Seldon, G. (1985) *The Body Electric: Electromagnetism And The Foundation of Life*. William Morrow & Company, New York.
- 14 Beck, Robert R. (1996) "Experimental in vivo blood clearing device for eliminating viruses, microbes, bacteria, fungi, and parasites". Santa Ana, California
- 15 Haltiwanger, S., M.D., C.C.N. "The issue of electrotherapy for blood electrification and disease treatment". Retrieved from <http://www.rife.de/use-of-electrotherapy-for-disease-treatment-.html>
- 16 Stanish, W. and Gunlaughson, B. (1988) : "Electrical Energy and Soft-Tissue Injury Healing". *Sports Care and Fitness*, Sept/Oct 1988 pp 12-14
- 17 Wolcott, L.E. Wheeler PC, et al (1969). "Accelerated healing of skin ulcer by electrotherapy: preliminary clinical results." *Southern Medical Journal* 62 (7): 795-801.