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All current studies are searchable on that site under the terms *bemer* or *klopp+r*. The summary is below

<http://www.ncbi.nlm.nih.gov/pubmed/?term=bemer>
<http://www.ncbi.nlm.nih.gov/pubmed/?term=Klopp+R>

- 1: Klopp R, Schulz J, Niemer W, Ruhnau KJ. [Effects of physical stimulation of spontaneous arteriolar vasomotion on microcirculation and the immune system in diabetes and impaired wound healing.]. *Z Gerontol Geriatr.* 2013 Nov 24. [Epub ahead of print] German. PubMed PMID: 24271148.
- 2: Klopp RC, Niemer W, Schmidt W. Effects of various physical treatment methods on arteriolar vasomotion and microhemodynamic functional characteristics in case of deficient regulation of organ blood flow. Results of a placebo-controlled, double-blind study. *J Complement Integr Med.* 2013;10(Suppl):S39-46, S41-9. doi: 10.1515/jcim-2013-0035. English, German. PubMed PMID: 24021606.
- 3: Klopp RC, Niemer W, Schulz J. Complementary-therapeutic stimulation of deficient autorhythmic arteriolar vasomotion by means of a biorhythmically physical stimulus on the microcirculation and the immune system in 50-year-old rehabilitation patients. *J Complement Integr Med.* 2013;10(Suppl):S29-37, S31-9. doi: 10.1515/jcim-2013-0034. English, German. PubMed PMID: 24021604.
- 4: Klopp RC, Niemer W, Schulz J, Ruhnau KJ. Influence of a specific, biorhythmically defined physical stimulus on deficient vasomotion in small-caliber arterioles in the subcutis in patients with diabetic polyneuropathy. *J Complement Integr Med.* 2013;10(Suppl):S21-7, S23-9. doi: 10.1515/jcim-2013-0033. English, German. PubMed PMID: 24021603.
- 5: Klopp RC, Niemer W, Schulz J. Effects of physical stimulation of spontaneous arteriolar vasomotion in patients of various ages undergoing rehabilitation. *J Complement Integr Med.* 2013;10(Suppl):S13-9, S15-21. doi: 10.1515/jcim-2013-0032. English, German. PubMed PMID: 24021602.
- 6: Bohn W. The technological development history and current significance of the "physical BEMER® vascular therapy" in medicine. *J Complement Integr Med.* 2013;10(Suppl):S1-3. doi: 10.1515/jcim-2013-0036. English, German. PubMed PMID: 24021601.

7: Bohn W, Hess L, Burger R. The effects of the "physical BEMER® vascular therapy", a method for the physical stimulation of the vasomotion of precapillary microvessels in case of impaired microcirculation, on sleep, pain and quality of life of patients with different clinical pictures on the basis of three scientifically validated scales. *J Complement Integr Med.* 2013;10(Suppl):S5-12, S5-13. doi: 10.1515/jcim-2013-0037. English, German. PubMed PMID: 23940071.

8: Haase R, Piatkowski J, Ziemssen T. Long-term effects of Bio-Electromagnetic-Energy Regulation therapy on fatigue in patients with multiple sclerosis. *Altern Ther Health Med.* 2011 Nov-Dec;17(6):22-8. PubMed PMID: 22314716.

9: Říhová B, Etrych T, Šírová M, Tomala J, Ulbrich K, Kovář M. Synergistic effect of EMF-BEMER-type pulsed weak electromagnetic field and HPMA-bound doxorubicin on mouse EL4 T-cell lymphoma. *J Drug Target.* 2011 Dec;19(10):890-9. doi: 10.3109/1061186X.2011.622403. Epub 2011 Oct 10. PubMed PMID: 21981636.

10: Ostendorf GM. [BEMER (Bio-Electromagnetic-Energy-Regulation) therapy]. *Versicherungsmedizin.* 2010 Sep 1;62(3):140-1. German. PubMed PMID: 20865985.

11: Piatkowski J, Kern S, Ziemssen T. Effect of BEMER magnetic field therapy on the level of fatigue in patients with multiple sclerosis: a randomized, double-blind controlled trial. *J Altern Complement Med.* 2009 May;15(5):507-11. doi: 10.1089/acm.2008.0501. PubMed PMID: 19422286.

12: Walther M, Mayer F, Kafka W, Schütze N. Effects of weak, low-frequency pulsed electromagnetic fields (BEMER type) on gene expression of human mesenchymal stem cells and chondrocytes: an in vitro study. *Electromagn Biol Med.* 2007;26(3):179-90. PubMed PMID: 17886005.