

Literaturrecherche Magnetfeldtherapie - Übersicht vorliegender relevanter Originalliteratur

Indikationen	Titel	Autoren	Design	Publikation	Jahr
Knochenheilung (nach Frakturen, Osteonekrose, Osteotomien, Transplantationen, Beinverlängerungen, Pseudarthrosen) Osteoporose, Implantatlockerung					
Skelettsystem allgemein	Magnetfeldtherapie – klinische Wirksamkeiten	Quittan (Univ. Klinikum Wien)	Review	Trauma Berufskrank 2004, 6 (Suppl. 3). 5374-5375	2004
	Electromagnetic fields and magnets – Investigational treatment for musculoskeletal disorders	Trock DH		Rheumatic disease clinics of North America 2000; Feb, 26 (1): 51-62	2000
	Combined magnetic fields increased net calcium flux in bone cells	Fitzsimmons RJ, Ryaby JT, Magee FP, Baylink DJ		Calcified tissue international 1994 Nov; 55 (5): 376-80	1994
	Influence of magnetic fields on calcium salts crystal formation: an explanation of the "pulsed electromagnetic field" technique for bone healing	Madronero A		Journal of biomedical engineering 1990 Sep; 12(5): 410-4	1990
Knochenbrüche	Treatment of ununited tibial fractures: a comparison of surgery and pulsed electromagnetic fields (PEMF)	Gossling HR, Bernstein RA, Abbott J	Review	Orthopedics 1992 Jun; 15(6): 711-719	1992
	A Double-Blind Trial of Pulsed Electromagnetic fields for Delayed Union of Tibial Fractures	Sharrad WJ	DBRK	J Bone Joint Surg Br 1991; 72B; 347-355	1991
	Pulsed magnetic field therapy for tibial non-union	Barker, Dixon, Sharrad, Sutcliffe	DBRK	Lancet	1984
	The development and application of pulsed electromagnetic fields (PEMFs) for ununited fractures and arthrodeses	Bassett CA		Clinics in plastic surgery 1985 Apr; 12(2): 259-277	1985
Osteoporose	Bone density changes in osteoporosis-prone women exposed to pulsed electromagnetic fields (PEMFs).	Tabrah F; Hoffmeier M; Gilbert F Jr; Batkin S; Bassett CA		Journal of bone and mineral research, Vol. 5 (5), p: 437-42	1990
	Prevention of osteoporosis by pulsed electromagnetic fields	Rubin CT, McLeod KJ, Lanyon LE	Tierversuch	Journal of bone and joint surgery, American volume 1989 Mar; 71(3): 411-417	1989
Pseudarthrosen	Pseudarthrosis after lumbar spine fusion: nonoperative salvage with pulsed electromagnetic fields.	Simmons JW Jr; Mooney V; Thacker I		The American journal of orthopedics, Vol. 33 (1), p: 27-30	2004
	Long-term pulsed electromagnetic field (PEMF)	Bassett CA, Schink-Ascani M	Langzeit-	Calcified tissue international 1991	1991

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	results in congenital pseudarthrosis		studie	Sep; 49(3): 216-220	
	A case of congenital pseudarthrosis of the tibia treated with pulsing electromagnetic fields – 17-year follow-up	Ito H, Shirai Y, Gembun Y		Journal of Nippon medical school 2000 Jun; 67(3): 198-201	2000
	Treatment of pseudarthroses with electrodynamic potentials of low frequency range	Lechner F, Ascherl R, Kraus W		Clinical orthopaedics and related research 1981 Nov-Dec; (161): 71-81	1981
	Congenital "pseudarthroses" of the tibia: treatment with pulsing electromagnetic fields	Bassett CA, Caulo N, Kort J		Clinical orthopaedics and related research 1981 Jan-Feb; (154): 136-148	1981
Transplantat-einheilung	Effect of electromagnetic fields on patients undergoing massive bone graft following bone tumour resection. A double blind study.	Capanna R et al.	DBRK	Clin. Orthop. 1994: 213-221	1994
Beinverlängerung	Effect of pulsed electromagnetic fields on bone formation and bone loss during limb lengthening. Erscheinungsjahr1996	Eyres KS; Saleh M; Kanis JA		Bone, Vol. 18 (6), p: 505-9	1996
Lumbar interbody fusion	A randomized double-blind prospective study of the efficacy of pulsed electromagnetic fields or interbody lumbar fusions	Mooney v.	DBRK	Spine 1990; 15; 708-712	1990
Prothesen-lockerung	Therapy with pulsed electromagnetic fields in aseptic loosening of total hip prostheses: a prospective study.	Konrad K; Sevcic K, Földes K; Piroška E; Molnár E		Clinical Rheumatology, Vol. 15 (4), p: 325-8	1996
	Use of pulsed electromagnetic fields in treatment of loosened cemented hip prostheses. A double-blind trial	Kennedy WF et al.	DBRK 2Zentr.	Clin Othop. 1993; 198-205	1993
Osteonekrosen	Electrical stimulation of osteonecrosis of the femoral head.	Aaron RK; Steinberg ME	Review	Seminars in arthroplasty, Vol. 2 (3), p: 214-21	1991
	Effects of pulsed electromagnetic fields on Steinberg ratings of femoral head osteonecrosis	Bassett CAL, Schink-Ascani M, Lewis SM		Clinical orthopaedics and related research 1989 Sep; (246): 172-185	1989
Osteotomien	The electrical stimulation of tibia osteotomies	Mammi GI et al.	DBRK	Clin Orthop 1993; 246-253	1993
	Electrical stimulation of human femoral intertrochanteric osteotomies	Borsalino G et al.	DBRK	Clin Orthop 1988; 237; 256-263	1988

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Arthrose / Arthritis / Rheumatoide Arthritis / damit verbundene Schmerzen					
allgemein	Gepulste elektromagnetische Felder beeinflussen die Zusammensetzung der extrazellulären Matrix des hyalinen Knorpels, ohne die molekulare Struktur zu verändern	Liu, Abott, Bee		Osteoarthritis and Cartilage	1996
Osteoarthritis	Electromagnetic fields for the treatment of osteoarthritis	Hulme J; Robinson V; DeBie R; Wells G; Judd M; Tugwell P	Review	The Cochrane Database of Systematic Reviews (electronic resource) (1), p: CD003523	2002
	Nonpharmacologic management of osteoarthritis	Sharma L	Review	Current opinion in rheumatology, Vol. 14 (5), p: 603-7	2002
	Magnetic pulse treatment for knee osteoarthritis: a randomised, double-blind, placebo-controlled study.	Pipitone N; Scott DL	DBRK	Current medical research and opinion, Vol. 17 (3), p: 190-6	2001
	A double-blind trial of the clinical effects of pulsed electromagnetic fields in osteoarthritis	Trock DH et al	DBRK	J Rheumatol. 1993; 20; 456-460	1993
	The effect of pulsed electromagnetic fields in the treatment of osteoarthritis of the knee and cervical spine. Report of randomized, double blind, placebo controlled trials	Trock DH et al	DBRK Review	J Rheumatol. 1994; 21; 1903-1911	1994
	Pulsed magnetic field therapy for osteoarthritis of the knee – a double-blind sham-controlled trial	Nicolakis P, Kollmitzer J, Crevenna R, Bittner C, Erdogmus CB, Nicolakis J	DBRK	Wiener Klinische Wochenschrift 2002, 114 (15-16): 678-684	2002
Rheumatoide Arthritis	A study of the effects of pulsed electromagnetic field therapy with respect to serological grouping in rheumatoid arthritis	Ganguly KS, Sarkar AK, Datta AK, Rakshit A		Journal of the Indian medical association 1998; 96(9): 272-5	1998
Autoimmunerkrankungen					
Lupus Erythematodes	Primenenie impul'snogo magnitnogo polia pri lechenii krasnoi volchanki.; The use of a pulsed magnetic field in the treatment of lupus erythematosus	Khamaganova IV; Berlin IuV; Volkov VE; Voinich ZV; Arutiunova ES		Terapevticheskii arkhiv, Vol. 67 (10), p: 84-7	1995
Sehnen und Bänder					
Tendopathien (Tendonitis,	Pulsed electromagnetic field therapy of persistent rotator cuff tendonitis. A double-blind controlled	Binder A et al.	DBRK	Lancet 1984; 1; 695-698	1984

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Epicondylitis Periarthritis)	assessment				
Kreuzband-rekonstruktion	Effects of electrical and electromagnetic stimulation after anterior cruciate ligament reconstruction	Currier DP; Ray JM; Nyland J; Rooney JG; Noteboom JT; Kellogg R		The journal of orthopaedic and sports physical therapy, Vol. 17 (4), p: 177-84	1993
Gynäkologie / Urologie					
Gynäkologie/ Schmerz (s.o.)	Analgesic properties of electromagnetic field therapy in patients with chronic pelvic pain	Varcaccio-Garofalo G, Carriero C, Loizzo MR, Amoruso S, Loizzi P		Clinical and experimental obstetrics and gynecology 1995; 22 (4): 350-354	1995
	Electrochemical therapy of pelvic pain: effects of pulsed electromagnetic fields (PEMF) on tissue trauma	Jorgensen WA, Frome BM, Wallach C		The European journal of surgery. Supplement: Acta chirurgica 1994; (574): 83-86	1994
Urologie	Extracorporeal magnetic stimulation for the treatment of stress and urge incontinence in women – results of 1-year follow-up	Unsal A, Saglam R; Cimentepe E		Scandinavian journal of urology and nephrology, Vol. 37 (5), p: 424-6	2003
	Extracorporeal magnetic innervation treatment for urinary incontinence	Yokoyama T; Fujita O; Nishiguchi J; Nozaki K; Nose H; Inoue M; Ozawa H; Kumon H		International journal of urology: official journal of the Japanese Urological Association	2004
Schmerztherapie					
Schultererschmerz	Physiotherapy interventions for shoulder pain	Green SE, Buchbinder R, Hetrick S	Chocrane Review!	The Cochrane Database of Systematic Reviews (Issue 2005/1), p: CD004258	2004
HWS-Syndrom	Low energy high frequency pulsed electromagnetic therapy for acute whiplash injuries – a double blind randomized controlled study	Foley-Nolan D, Moore K, Codd M, Barry C, O'Connor P, Coughlan RJ	DBRK	Scandinavian journal of rehabilitation medicine 1992; 24 (1): 51-59	1992
	Treatment of whiplash-associated disorders part I: Non-invasive interventions.	Conlin A; Bhogal S; Sequeira K; Teasell R	Review	Pain research & management : the journal of the Canadian Pain Society =journal de la societe canadienne pour le traitement de la douleur, Vol. 10 (1), p: 21-32	2005
Rücken- und	Spine fusion for discogenic low back pain:	Marks RA		Advances in therapy 2000;	2000

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Nackenschmerz	outcomes in patients treated with or without pulsed electromagnetic field stimulation			Mar/Apr Vol 17 (2): 57-67	
Kopfschmerz, Migräne	Treatment of migraine with pulsing electromagnetic fields: a double-blind, placebo-controlled study	Sherman RA, Acosta NM; Robson L	DBRK	Headache, Vol. 30 (8), p: 567-75	1999
	Impulse magnet-field therapy for migraine and other headaches: a double-blind, placebo-controlled study	Pelka RB, Jaenicke C, Gruenwald J	DBRK	Advances in therapy, 2001; May-Jun, Vol. 18 (3): 101-109	2001
Polio	Response of pain to static magnetic fields in postpolio patients: A double-blind pilot study	Vallbona C. et al.	DBRK	Arch Phys Med Rehabil 1998; 78; 1200-1203	1998
Regelbeschwerden	Electrochemical therapy pelvic pain: effects of pulsed electromagnetic fields on tissue trauma	Jorgensen, Frome, Wallach		Eur J Surg Suppl 574; 83-86	1994
	Analgesic properties of electromagnetic field therapy in patients with chronic pelvic pain	Varcaccio-Garofalo G et al.		Clin Exp Obstet Gynecol 1995; 22(4); 350-354	1995
Neurologie (Multiple Sklerose, Morbus Parkinson, Depression, Schlafstörungen, Müdigkeit, Tinnitus)					
Neurologie allgemein	Frequency-specific responses in the human brain caused by electromagnetic fields	Bell GB, Marino AA, Chesson AL	Journal Article	Journal of the neurological sciences 1994 May; 123(1-2): 26-32	1994
	Pre-treatment of rats with pulsed electromagnetic fields enhances regeneration of the sciatic nerve	Kanje M, Rusovan A, Sisken B, Lundborg G	Tierversuch	Bioelectromagnetics 1993; 14(4): 353-9	1993
Respiratorische Dyskinesie	Successful treatment of respiratory dyskinesia with picotesla range magnetic fields	Sandyk R		Intern. Journal of Neuroscience 1994, Vol. 75, p 91-102	1994
Diabetische Polyneuropathie	The use of pulsed electromagnetic fields with complex modulation in the treatment of patients with diabetic polyneuropathy	Musaev AV; Guseinova SG		Neuroscience and behavioral physiology, Vol. 33 (8), p: 745-52	2003
Multiple Sklerose	Double-blind study of pulsing magnetic field effects on Multiple Sclerosis	Richards TL, Lappin MS, Acosta-Urquidi J, Kraft GH, Heide AC, Lawrie FW, Merrill TE, Melton GB, Cunningham CA	DBRK	The journal of alternative and complementary medicine 1997; 3 (1): 21-29	1997
	Effects of pulsed electromagnetic therapy on multiple sclerosis, fatigue and quality of life: a double blind placebo controlled trial	Lappin M		Alternative Therapies, July/August 2003, Vol. 9 No. 4, 38-48	2003
	Improvement by picotesla range magnetic fields of perceptual motor performance and visual memory with chronic progressive multiple sclerosis	Sandyk R		Intern. Journal of Neuroscience 1994, Vol. 78, p 53-66	1994

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	Long term beneficial effects of weak electromagnetic fields in multiple sclerosis	Sandyk R		Intern. Journal of Neuroscience 1995, Vol. 83, p 45-57	1995
	Progressive cognitive improvement in multiple sclerosis from treatment with electromagnetic fields	Sandyk R		Intern. Journal of Neuroscience 1997, Vol. 89, p 30-51	1997
	Management of Fatigue in Patients with multiple sclerosis	Zifko UA		Drugs 2004; 64(12): 1295-1304	2004
Parkinson	Further observations on the unique efficacy of picoTesla range magnetic fields in Parkinson's disease	Sandyk R, Derpapas K		The international journal of neuroscience 1993 Mar-Apr; 69 (1-4): 167-183	1993
	Therapeutic effect of repetitive transcranial magnetic stimulation on motor function in Parkinson´s disease patients	Khedr EM, Farweez HM, Islam H		European Journal of Neurology 2003, 10: 567-572	2003
Depression	Ein neues Behandlungsverfahren der Depression: Die repetitive transkranielle Magnetstimulation (rTMS)	Cordes J, Mobascher A, Arends M, Agelink MW, Klimke A		Dtsch. Med. Wochenschr. 2005; 130: 889-891	2005
	Weak, but complex pulsed magnetic fields may reduce depression following traumatic brain injury	Baker-Price LA; Persinger MA		Perceptual and motor skills, Vol. 83 (2), p: 491-8	1996
	Transcranial magnetic stimulation accelerates the antidepressant effect of amitriptyline in severe depression: a double-blind placebo-controlled study	Rumi DO; Gattaz WF; Rigonatti SP; Rosa MA; Fregni F; Rosa MO; Mansur C; Myczkowski ML; Moreno RA; Marcolin MA		Biological psychiatry, Vol. 57 (2), p: 162-6	2004
	Transcranial magnetic stimulation in the treatment of depression - a double-blind, placebo-controlled trial	Fitzgerald PB		ARCH GEN PSYCHIATRY, Vol. 60, Oct 2003, p. 1002-1008	2003
Schlafstörungen	Impulse magnetic-field therapy for insomnia: a double-blind, placebo-controlled study	Pelka RB, Jaenicke C, Gruenwald J	DBRK	Advances in therapy 2001; Jul/Aug 18 (4): 174-180	2001
	Sleep inducing effect of low energy emission therapy	Reite M, Higgs L, Lebet JP, Barbault A, Rossel C, Kuster N, Dafni U, Amato D, Pasche B	DBRK cross-over	Bioelectromagnetics 1994; 15 (1): 67-75	1994
	Effects of low energy emission therapy in chronic psychophysiological insomnia.	Pasche B; Erman M; Hayduk R; Mitler MM; Reite M; Higgs L; Kuster N; Rossel C; Dafni U; Amato D; Barbault A; Lebet JP		Sleep, Vol. 19 (4), p: 327-36	1996

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Müdigkeit	Therapie der Tagesmüdigkeit bei Patienten mit multipler Sklerose	Zifko UA		Wien. Med. Wschr. 2003; 153; 65-72	2003
	Management of Fatigue in Patients with multiple sclerosis	Zifko UA		Drugs 2004; 64(12): 1295-1304	2004
Tinnitus	Treatment of subjective noise in the ear by impulse low-frequency electromagnetic field (preliminary results)	Patyakina OK; Antonian RG; Zagorskaia EE		Vestnik otorinolaringologii (1), p: 59-60	1998
Atemwege					
Asthma	The effect of the pulsatile electromagnetic field in patients suffering from chronic obstructive pulmonary disease and bronchial asthma	Sadlonova J, Korpas J, Vrabec M, Salat D, Buchancova J, Kudlicka J	Clinical Trial	Bratislavske lekarske listy, Vol. 103 (7-8), p: 260-5	2002
	The effect of the pulsatile electromagnetic field in children suffering from bronchial asthma	Sadlonova J, Korpas J, Salat D, Miko, L., Kudlicka J	RK	Acta physiologica Hungarica, Vol. 90 (4), p: 327-34	2003
Respiratorische Dyskinesie	Successful treatment of respiratory dyskinesia with picotesla range magnetic fields	Sandyk R		Intern. Journal of Neuroscience 1994, Vol. 75, p 91-102	1994
Tumore					
Verstärkte Wirkung von Chemotherapeutika	Magnetic field induced inhibition of human osteosarcoma cells treated with Adriamycin	Chakkalakal DA, Mollner TJ, Bogard MR, Fritz ED, Novak JR, McGuire MH	Klinische Studie (Zellkulturen)	Cancer biochemistry biophysics 1999; 17 (1-2): 89-98	1999
	Biological effects of PEMF (pulsing electromagnetic field): an attempt to modify cell resistance to anticancer agents.	Pasquinelli P; Petrini M; Mattii L; Galimberti S; Saviozzi M; Malvaldi G	JA	Journal of environmental pathology, toxicology and oncology : official organ of the International Society for Environmental Toxicology and Cancer, Vol. 12 (4), p: 193-7	1993
Angiogenese	Therapeutic electromagnetic fields effects on angiogenesis and tumor growth	Williams CD, Markov MS, Hardman WE, Cameron IL		Anticancer Research 21: 3887-3892 (2001)	2001

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Dermatologie					
Ulcera	A portable pulsed electromagnetic field (PEMF) device to enhance healing of recalcitrant venous ulcers: a double blind, placebo controlled clinical trial	Stiller MJ et al.	DBRK	Br J Dermatol 1992; 127; 147-154	1992
	Exposure to pulsed magnetic fields in the treatment of plantar ulcers in leprosy patients – a pilot randomized, double-blind, controlled clinical trial	Sarma GR et al.	DBRK	Indian journal of leprosy, Vol. 69 (3), p: 241-50	1997
	Effect of low frequency pulsing electromagnetic fields on skin ulcers of venous origin in humans: a double-blind study	Ieran M, Zaffuto S, Bagnacani M, Annovi M, Moratti A, Cadossi R	DBRK	Journal of orthopaedic research 1990 Mar; 8 (2): 276-82	1990
	The effects of non-thermal pulsed electromagnetic energy on wound healing of pressure ulcers in spinal cord-injured patients: a randomized, double-blind study	Salzberg CA, Cooper-Vastola SA, Perez F, Viehbeck MG, Byrne DW	DBRK	Ostomy/wound management 1995; Vol. 41 (3): 42-4, 46, 48 passim	1995
Psoriasis	Prime esperienze di trattamento della psoriasi mediante campi magnetici pulsanti.; Initial experiences in the treatment of psoriasis with pulsating magnetic fields	Castel Pietra R; Dal Conte G		Minerva medica, Vol. 75 (40), p: 2381-7	1984
Lupus Erythematodes	Primenenie impul'snogo magnitnogo polia pri lechenii krasnoi volchanki.; The use of a pulsed magnetic field in the treatment of lupus erythematosus	Khamaganova IV; Berlin IuV; Volkov VE; Voinich ZV; Arutiunova ES		Terapevticheskii arkhiv, Vol. 67 (10), p: 84-7	1995
Durchblutung					
Durchblutung	Wirkung niederfrequent gepulster Magnetfelder auf die Mikrozirkulation bei pAVK-Patienten - Randomisierte, placebokontrollierte Einfachblindstudie	Brestowsky M; von Klitzing L; Bruch HP; Markert U		Gefäßchirurgie - Zeitschrift für vaskuläre und endovaskuläre Chirurgie, Vol. 9 (2), p: 111-116	2004
Gynäkologie/ Schmerz (s.o.)	Analgesic properties of electromagnetic field therapy in patients with chronic pelvic pain	Varcaccio-Garofalo G, Carriero C, Loizzo MR, Amoroso S, Loizzi P		Clinical and experimental obstetrics and gynecology 1995; 22 (4): 350-354	1995

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Urologie	Extracorporeal magnetic stimulation for the treatment of stress and urge incontinence in women – results of 1-year follow-up	Unsal A, Saglam R; Cimentepe E		Scandinavian journal of urology and nephrology, Vol. 37 (5), p: 424-6	2003
	Extracorporeal magnetic innervation treatment for urinary incontinence	Yokoyama T; Fujita O; Nishiguchi J; Nozaki K; Nose H; Inoue M; Ozawa H; Kumon H		International journal of urology: official journal of the Japanese Urological Association	2004
Magen / Darm					
Anastomosen	Effect of electromagnetic fields and early postoperative 5-fluorouracil on the healing of colonic anastomoses	Nayci A, Cakmak M, Renda N, Aksoyek S, Yucesan S		Int J Colorectal Dis (2003) 18: 136-141	2003
	Comparison of electromagnetic field stimulation on the healing of small and large intestinal anastomoses	Nayci A, Cakmak M, Renda N, Aksoyek S, Yucesan S		Dis Colon Rectum, August 2001, Vol. 44, No. 8, p. 1181-1188	2001
Colitis	Cyclic nucleotides and serotonin in the blood of patients with functional and inflammatory diseases of the large intestine	Makaryan AP; Arutiunian MV; Akopian AA; Sarkisian KA; Agabalian AS		Laboratornoe delo (10), p: 53-6	1989
Haarwachstum					
Haarwachstum	Essential oils and low-intensity electromagnetic pulses in the treatment of androgen-dependent alopecia.	Bureau JP; Ginouves P; Guilbaud J; Roux M	DBRK	Advances in Therapy, Vol. 20 (4), p: 220-9	2003
Allgemeines / mehrere Indikationen / Grundlagen					
Allgemeines / mehrere Indikationen / Grundlagen	Beneficial effects of magnetic fields	Bassett		J-CELL-BIOCHEM 51/4 (387-393)	1993
	Evolution of magnetic therapy from alternative to traditional medicine	Vallbona C, Richards T		Physical medicine and rehabilitation clinics of North America 1999; August: 10 (3): 729-754	1999