

BIBLIOGRAFIA MICROCORRENTI

Johnson MI, Penny P, Adris SM

An examination of the analgesic effects of microcurrent electrical stimulation (MES) on cold-induced pain in healthy subjects

Physiotherapy Theory and Practice 1997 Volume 13 Issue 4
Pages 293-301 (The Cochrane Central Register of Controlled Trials (CENTRAL) 2011 Issue 4

(Copyright © 2011 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.)

Koopman JS, Vrinten DH, van Wijck AJ

Efficacy of microcurrent therapy in the treatment of chronic nonspecific back pain: a pilot study.

The Clinical journal of pain 2009 Jul-Aug Volume 25 Issue 6
Pages 495-9 (The Cochrane Central Register of Controlled Trials (CENTRAL) 2012 Issue 3

(Copyright © 2012 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.)

Curtis D, Fallows S, Morris M, McMakin C

The efficacy of frequency specific microcurrent therapy on delayed onset muscle soreness.

Journal of bodywork and movement therapies 2010 Jul
Volume 14 Issue 3 Pages 272-9

Rajpurohit B, Khatri SM, Metgud D, Bagewadi A

Effectiveness of transcutaneous electrical nerve stimulation and microcurrent electrical nerve stimulation in bruxism associated with masticatory muscle pain--a comparative study.

Indian journal of dental research : official publication of Indian Society for Dental Research 2010 Jan-Mar Volume 21 Issue 1 Pages 104-6

Lambert MI, Marcus P, Burgess T, Noakes TD
Electro-membrane microcurrent therapy reduces signs and symptoms of muscle damage.
Medicine and science in sports and exercise 2002 Apr Volume 34 Issue 4 Pages 602-7

Rockstroh G, Schleicher W, Krummenauer F
Effectiveness of microcurrent therapy as a constituent of post-hospital rehabilitative treatment in patients after total knee alloarthroplasty - a randomized clinical trial
Die Rehabilitation 2010 Jun Volume 49 Issue 3 Pages 173-9

El-Husseini T, El-Kawy S, Shalaby H, El-Sebai M
Microcurrent skin patches for postoperative pain control in total knee arthroplasty: a pilot study.
International orthopaedics 2007 Apr Volume 31 Issue 2 Pages 229-33

Gossrau G, Wähler M, Kuschke M, Konrad B, Reichmann H, Wiedemann B, Sabatowski R
Microcurrent transcutaneous electric nerve stimulation in painful diabetic neuropathy: a randomized placebo-controlled study.
Pain medicine (Malden, Mass.) 2011 Jun Volume 12 Issue 6 Pages 953-60

Bertolucci LE, Grey T
Clinical comparative study of microcurrent electrical stimulation to mid-laser and placebo treatment in degenerative joint disease of the temporomandibular joint.

Cranio : the journal of craniomandibular practice 1995 Apr
Volume 13 Issue 2 Pages 116-20

Park RJ, Son H, Kim K, Kim S, Oh T
The effect of microcurrent electrical stimulation on the foot
blood circulation and pain of diabetic neuropathy
Journal of Physical Therapy Science 2011 Volume 23 Issue 3
Pages 515-8

Tan G, Monga T, Thornby J
Electromedicine. Efficacy of microcurrent electrical
stimulation on pain severity, psychological distress, and
disability
American Journal of Pain Management 2000 Volume 10 Issue
1 Pages 35-44