

How a New Piece of Technology Provides the Drug-Free Pain Relief You've Been Looking For

1. Mercola JM, Kirsch DL. The Basis for Micro Current Electrical Therapy in Conventional Medical Practice. *Journal of Advancement in Medicine*. 1995;8(2).
<https://pdfs.semanticscholar.org/2c89/f160f61da8265b4f49069c4a6b92793079a9.pdf>
2. Benyamin R, Trescot AM, Datta S, et al. Opioid Complications and Side Effects. *Pain Physician*. 2008;11(2):S105-20. <https://pubmed.ncbi.nlm.nih.gov/18443635/>
3. Vonkeman HE, van de Laar MAFJ. Non-Steroidal Anti-Inflammatory Drugs: Adverse Effects and Their Prevention. *Semin Arthritis Rheum*. 2010;39(4):294-312.
<https://pubmed.ncbi.nlm.nih.gov/18823646/>
4. Wongrakpanich S, Wongrakpanich A, Melhado K, et al. A Comprehensive Review of Non-Steroidal Anti-Inflammatory Drug Use in the Elderly. *Aging Dis*. 2018;9(1):143-50.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5772852/>
5. Harirforoosh S, Asghar W, Jamali F. Adverse Effects of Nonsteroidal Antiinflammatory Drugs: An Update of Gastrointestinal, Cardiovascular and Renal Complications. *J Pharm Pharm Sci*. 2013;16(5):821-47. <https://pubmed.ncbi.nlm.nih.gov/24393558/>
6. Faber DS, Pereda AE. Two Forms of Electrical Transmission Between Neurons. *Front Mol Neurosci*. 2018;11:427. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6276723/>
7. Bonnet A, Naveteur J. Electrodermal Activity in Low Back Pain Patients With and Without Co-Morbid Depression. *Int J Psychophysiol*. 2004;53(1):37-44.
<https://pubmed.ncbi.nlm.nih.gov/15172134/>
8. Suzuki D. The Body Electric. *Skin Inc. Magazine*. 2007.
<https://www.skininc.com/skinscience/physiology/17969919.html>
9. Lee JW, Yoon SW, Kim TH, et al. The Effects of Microcurrents on Inflammatory Reaction Induced by Ultraviolet Irradiation. *J Phys Ther Sci*. 2011;23:693-6.
https://www.jstage.jst.go.jp/article/jpts/23/4/23_4_693/_pdf
10. Cho MS, Park RJ, Park SH, et al. The Effects of Microcurrent Inducing Shoes on Fatigue and Pain in Middle-Aged People with Plantar Fasciitis. *J Phys Ther Sci*. 2007;19(2):165-70.
https://www.jstage.jst.go.jp/article/jpts/19/2/19_2_165/_article/-char/ja/

11. Ulett GA, Wedding D. Electrical Stimulation, Endorphins, and the Practice of Clinical Psychology. *Journal of Clinical Psychology in Medical Settings*. 2003;10:129-31. <https://link.springer.com/article/10.1023/A:1023398206223>
12. McMakin CR, Gregory WM, Phillips TM. Cytokine Changes with Microcurrent Treatment of Fibromyalgia Associated with Cervical Spine Trauma. *Clinical Approaches*. 2005;9(3):169-76. <https://doi.org/10.1016/j.jbmt.2004.12.003>

Thousands Have Gotten Pain Relief From This Drug-Free Product, and I'm One of Them

References:

1. Vonkeman HE, van de Laar MAFJ. Non-Steroidal Anti-Inflammatory Drugs: Adverse Effects and Their Prevention. *Semin Arthritis Rheum*. 2010;39(4):294-312. <https://pubmed.ncbi.nlm.nih.gov/18823646/>
2. Faber DS, Pereda AE. Two Forms of Electrical Transmission Between Neurons. *Front Mol Neurosci*. 2018;11:427. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6276723/>
3. Bonnet A, Naveteur J. Electrodermal Activity in Low Back Pain Patients With and Without Co-Morbid Depression. *Int J Psychophysiol*. 2004;53(1):37-44. <https://pubmed.ncbi.nlm.nih.gov/15172134/>
4. Mercola JM, Kirsch DL. The Basis for Micro Current Electrical Therapy in Conventional Medical Practice. *Journal of Advancement in Medicine*. 1995;8(2). <https://pdfs.semanticscholar.org/2c89/f160f61da8265b4f49069c4a6b92793079a9.pdf>
5. Suzuki D. The Body Electric. *Skin Inc. Magazine*. 2007. <https://www.skininc.com/skinscience/physiology/17969919.html>
6. Ulett GA, Wedding D. Electrical Stimulation, Endorphins, and the Practice of Clinical Psychology. *Journal of Clinical Psychology in Medical Settings*. 2003;10:129-31. <https://link.springer.com/article/10.1023/A:1023398206223>

Do You Have One of These 6 Painful Conditions? This Drug-Free Device Can Help

References:

1. Suzuki D. The Body Electric. *Skin Inc. Magazine*. 2007.
<https://www.skininc.com/skinscience/physiology/17969919.html>
2. Mercola JM, Kirsch DL. The Basis for Micro Current Electrical Therapy in Conventional Medical Practice. *Journal of Advancement in Medicine*. 1995;8(2).
<https://pdfs.semanticscholar.org/2c89/f160f61da8265b4f49069c4a6b92793079a9.pdf>
3. Lee JW, Yoon SW, Kim TH, et al. The Effects of Microcurrents on Inflammatory Reaction Induced by Ultraviolet Irradiation. *J Phys Ther Sci*. 2011;23:693-6.
https://www.jstage.jst.go.jp/article/jpts/23/4/23_4_693/_pdf
4. Ulett GA, Wedding D. Electrical Stimulation, Endorphins, and the Practice of Clinical Psychology. *Journal of Clinical Psychology in Medical Settings*. 2003;10:129-31.
<https://link.springer.com/article/10.1023/A:1023398206223>
5. Bonnet A, Naveteur J. Electrodermal Activity in Low Back Pain Patients With and Without Co-Morbid Depression. *Int J Psychophysiol*. 2004;53(1):37-44.
<https://pubmed.ncbi.nlm.nih.gov/15172134/>
6. Chronic Pain Information Page. National Institute of Neurological Disorders and Stroke.
<https://www.ninds.nih.gov/disorders/all-disorders/chronic-pain-information-page>
7. McMakin CR, Gregory WM, Phillips TM. Cytokine Changes with Microcurrent Treatment of Fibromyalgia Associated with Cervical Spine Trauma. *Clinical Approaches*. 2005;9(3):169-76. <https://doi.org/10.1016/j.jbmt.2004.12.003>
8. Thielke S, Sale J, Reid MC. Aging: Are These Four Pain Myths Complicating Care? *J Fam Pract*. 2012;61(11):666-70.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4356472/>
9. Grandi G, Ferrari S, Xholli A, et al. Prevalence of Menstrual Pain in Young Women: What Is Dysmenorrhea? *J Pain Res*. 2012;5:169-74.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3392715/>