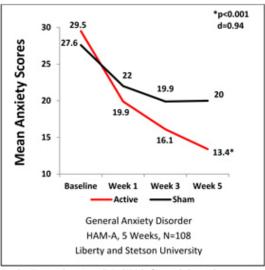
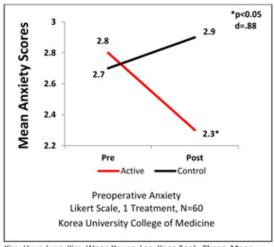
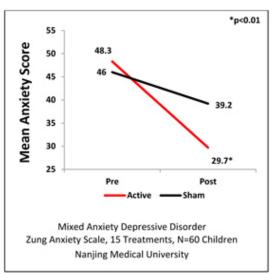
Graphic Summary of Key Studies in Anxiety



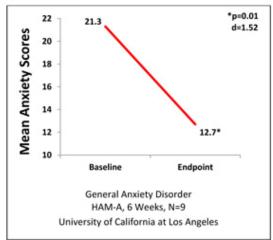
Barclay TH, Barclay RD. A clinical Trial of cranial electrotherapy stimulation for anxiety and comorbid depression. *Journal of Affective Disorders*. 164:171-177, 2014. Presented at the American Psychological Association National Conference, Honolulu, July 2013.



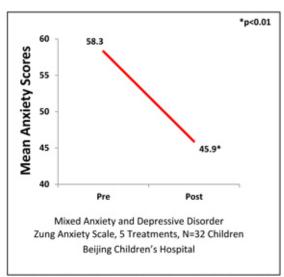
Kim, Hyun Jung, Kim, Woon Young, Lee, Yoon Sook, Chang, Moon Seok, Kim, Jae Hwan, and Park, Young Cheol The effect of cranial electrotherapy stimulation on preoperative anxiety and hemodynamic responses. Korean Journal of Anesthesiology, 55(6): 657-661, 2008.



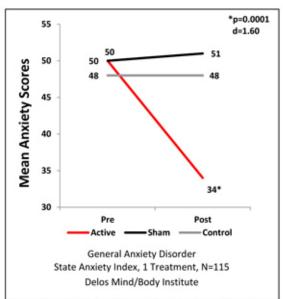
Chen Yixin, Yu Lin, Zhang Jiuping, Li Lejia, Chen Tunong, Chen Yi. Results of cranial electrotherapy stimulation to children with mixed anxiety and depressive disorder. Shanghai Archives of Psychiatry, 19(4):203-205, 2007.



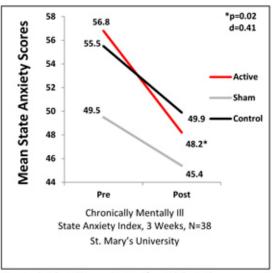
Bystritsky, A., Kerwin, L., Feusner, J. A pilot study of cranial electrotherapy stimulation for generalized anxiety disorder. *Journal of Clinical Psychiatry*, 69:412-417, 2008.



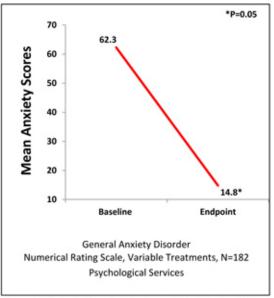
Lu XY, Wang AH, Li Y, Zhang JS, Liu BX. Safety and effectiveness of cranial electrotherapy stimulation in treating children with emotional disorders. Chinese Journal of Clinical Rehabilitation, 9(8):96-7, 2005.



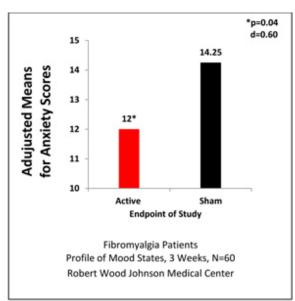
Voris, Marshall D. An Investigation of the effectiveness of cranial electrotherapy stimulation in the treatment of anxiety disorders among outpatient psychiatric patients, impulse control parolees and pedophiles. *Delos Mind/Body Institute Newsletter*, Dallas and Corpus Cristi, Texas, 1995.



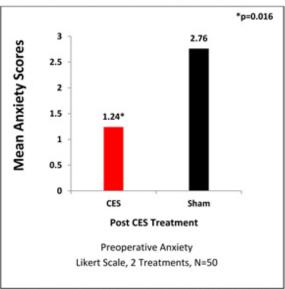
Strentzsch, Julie A. An examination of cranial electrotherapy stimulation (CES) on alpha-amylase levels, cortisol levels and state-trait anxiety scores in the chronically mentally ill. *Doctoral Dissertation*, Saint Mary's University, San Antonio, Texas, 2008.



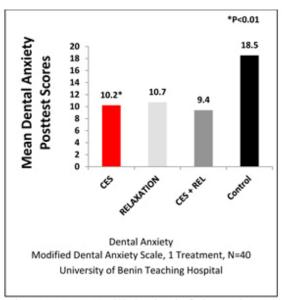
Overcash, Stephen J. Cranial electrotherapy stimulation in patients suffering from acute anxiety disorders. American Journal of Electromedicine, 16(1):49-51, 1999.



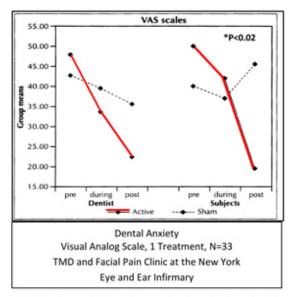
Lichtbroun, Alan S., Raicer, Mei-Ming C., and Smith, Ray B. The treatment of fibromyalgia with cranial electrotherapy stimulation. Journal of Clinical Rheumatology, 7(2):72-78, 2001. Presented at the Fifteenth Annual International Symposium on Acupuncture and Electro-Therapeutics, Columbia University, New York, October 1999.



Lee, S-H, Kim, W-Y, Lee C-H, Min, T-J, Lee Y-S, Kim J-H. Effects of cranial electrotherapy stimulation on preoperative anxiety, pain and endocrine response. *Journal of International Medical Research*, 41(6) 1788–1795, 2013.



Kolesos ON, Osionwo HO, Akkhigbe. The role of relaxation therapy and cranial electrotherapy stimulation in the management of dental anxiety in Nigeria. ISOR Journal of Dental and Medical Sciences, 2013, 10(4): 51-57.



Winick, Reid L. Cranial electrotherapy stimulation (CES): a safe and effective low cost means of anxiety control in a dental practice. General Dentistry, 47(1):50-55, 1999.