References

18. Olichney, JM, et al. (2008). Patients with MCI and N400 or P600 abnormalities are at very high risk for conversion to dementia, Neurology, 70(19), 1763-70
30. (2005). Double blind, placebo controlled pharmacodynamic studies with a nutraceutical and a pharmaceutical dose of ademetionine (SAMe) in elderly subjects, utilizing EEG mapping and psychometry. European Neuropsychopharmacology. 15(5). 533-43
32. Courtney, R. Cohen, M. Van Dixhoorn, J. (2011). Relationship between dysfunctional breathing patterns and ability to achieve target heart rate variability with features of coherence during biofeedback. Alternative therapy health medicine. 17(3). 38-44
35. Kuch B. Parvanov T. Hense HW. Axmann J. Bolte HD. Short period heart rate variability in the general population as compared to patients with acute myocardial infarction from the same source population. Ann Noninvasive Electrocardiology. 9(2). 113-120
51. Dishman, Rod, Nakamura, Yoshio, Et al. (2000). HRV, trait anxiety, and perceived stress among physically fit men and women. 37(2). 121-133
60. Hildenbrand, F. Fauchere, I. et al. (2012). A low resting heart rate at diagnosis predicts favourable long term outcome in pulmonary arterial and chronic thromboembolic pulmonary hypertension. Respiratory research. 13(1)
65. ---
69. Leersnyder H. Bresson J. Blois M-C. et al. (2003). B adrenergic antagonists and melatonin reset the clock and restore sleep in a circadian disorder, smith magenis syndrome. Journal of medical genetics. 40. 74-78
79. Kim YH. Jung Kl. Song CH. (2012). Effects of serum calcium and magnesium on HRV in adult women. Biological trace element research. 150(1-3)
82. Christensen JH. (2011). Omega-3 Poly unsaturated Fatty Acids and HRV. Frontiers in physiology. 2(84)
129. Oytam Y. Neilson P. O'Dwyer N. Degrees of freedom and motor planning in purposive movement. Human Movement Science. 24(5-6). 710


188. Rossignol DA. (2007). Hyperbaric oxygen therapy might improve certain pathophysiological findings in autism. 68. 1208-12227


245. Grant CC. Murray C. et al. (2013). A comparison between heart rate and heart rate variability as indicators of cardiac health and fitness. Frontiers in Psychology. 4(1-5). 5


346. Pigott, E. H., Bodenhamer-Davis, E., Davis, E. (2013). Ending the evidentiary & insurance reimbursement bias against neurofeedback to treat ADHD: It will take clinician action in addition to the compelling science. Journal of Neurotherapy


REFERENCES


function of both the initial load of clinical symptoms and the rate of rehabilitation. Journal of Neurotherapy, 6(1), 23–38.


