慢性疲労症候群に関する出版一覧

(2022年2月1日現在)

三羽 邦久

研究論文

- 1. Miwa K, Fujita M. Small heart syndrome in patients with chronic fatigue syndrome. Clin Cardiol 2008;31:328-333
- 2. 三羽邦久. 慢性疲労症候群の病因としての小心症候群. 日本臨床生理学会雑誌 2008:38:229-234
- Miwa K, Fujita M. Increased oxidative stress suggested by low serum vitamin E concentrations in patients with chronic fatigue syndrome. Int J Cardiol 2009; 136:238-239
- 4. Miwa K, Fujita M. Cardiac function fluctuates during exacerbation and remission in young adults with chronic fatigue syndrome and "small heart". J Cardiol 2009; 54:29-35
- Miwa K, Fujita M. Cardiovascular dysfunction with low cardiac output due to a small heart in patients with chronic fatigue syndrome. Internal Med 2009; 48:1849-1854
- 6. Miwa K, Fujita M. Fluctuation of serum vitamin E (α-tocopherol) concentrations during exacerbation and remission phases in patients with chronic fatigue syndrome. Heart Vessels 2010; 25: 319-323
- 7. Miwa K, Fujita M. Is small heart syndrome a "heart" disease or low output syndrome? Int J Cardiol 2011;146: 95-96
- 8. Carruthers BM, van de Sande MI, De Meirleir KL, Klimas NG, Broderick G, Mitchell T, Staines D, Powles ACP, Speight N, Vallings R, Bateman L, Baumgarten-Austrheim B, Bell DS, Carlo-Stella N, Chia J, Darragh A, Jo D, Lewis D, Light AR, Marshall-Gradisbik S, Mena I, Mikovits JA, Miwa K, Murovska M, Pall ML, Stevens S. Myalgic encephalomyelitis: International Consensus Criteria. J Int Med 2011; 270: 327-338
- 9. Miwa K, Fujita M. Small heart with low cardiac output for orthostatic intolerance in patients with chronic fatigue syndrome. Clin Cardiol 2011; 34: 782-786
- 10. 三羽邦久. 起立不耐症と慢性疲労症候群の成因に関与するスモールハートと低心拍 出量 日本疲労学会誌 2012; 7: 72-79
- 11. Miwa K, Fujita M. Renin-aldosterone paradox in patients with myalgic

- encephalomyelitis and orthostatic intolerance. Int J Cardiol 2014; 172:514-515
- 12. Miwa K. Cardiac dysfunction and orthostatic intolerance in patients with myalgic encephalomyelitis and a small left ventricle. Heart Vessels 2015;30:484-489
- 13. Miwa K. Variability of postural orthostatic tachycardia in patients with myalgic encephalomyelitis and orthostatic intolerance. Heart Vessels 2016;31:1522-1528
- 14. Miwa K. Down-regulation of renin–aldosterone and antidiuretic hormone systems in patients with myalgic encephalomyelitis/chronic fatigue syndrome. J Cardiol 2017;69:684-688 http://dx.doi.org/10.1016/j.jjcc.2016.06.003
- Miwa K, Inoue Y. Truncal ataxia or disequilibrium is unrecognised cause of orthostatic intolerance in patients with myalgic encephalomyelitis. Int J Clin Prac 2017 DOI:1111/ijcp.12967
- 16. Miwa K, Inoue Y. The etiologic relation between disequilibrium and oryhostatic intolerance in patients with myalgic encephalomyelitis (chronic fatigue syndrome). J Cardiol 2018;72:261-264 doi.org/10.1016/j.jjcc.2018.02.010
- 17. Miwa K, Inoue Y. Paradigm shift to disequilibrium in the genesis of orthostatic intolerance in patients with myalgic encephalomyelitis and chronic fatigue syndrome. Int J Cardiol Hyp 2020;5:100032, ttps://doi.org/10.1016/j.ijchy.2020.100032
- 18. Miwa K. Oral minocycline therapy improves symptoms of myalgic encephalomyelitis, especially in the initial disease stage. Intern Med 2021;60:2577-2584 https://doi.org/10.2169/internalmedicine.6082-20
- Miwa K. Oral Minocycline challenge as a potential first-Line therapy for myalgic encephalomyelitis and long Covid-19 syndrome. Ann Clin Med Case Rep 2022;8:1-4

総説

三羽邦久. 慢性疲労症候群(筋痛性脳脊髄炎)と循環器異常。 内科 2017;119:345
-352

著書

1. Miwa K. Blood vitamin E concentrations and biological oxidative stress status. Chapter 9 In: Vitamin E: Nutrition, side effects and supplements. Edited by Lindberg AE, ISBN: 978-1-61728-757-2, Nova Science Publishers, Inc, New York, USA, pp 211-260, 2011

2. Miwa K. Small Heart as a Constitutive Factor Predisposing to Chronic Fatigue Syndrome, Chapter 5. An International Perspective on the Future of Research in Chronic Fatigue Syndrome, Christopher R. Snell (Ed.), InTech, Rijeka, Croatia. 2012; 81-104