



M O N A · V I E®

BIBLIOGRAPHY - 7 CLINICAL STUDIES FOR WELLMUNE®

1. Cox D. Effect of Wellmune WGP® Gluco Polysaccharide given per os (PO) on the Immune System of Healthy Human Volunteers. 2005. Biothera Inc. Eagan, MN 55121.
2. Cox D. Final Report on the Evaluation of the Efficacy of Wellmune WGP® Glucopolysaccharide for Prevention of Experimental Rhinovirus Infection (common cold) in Human Volunteers. 2005. Biopolymer Engineering, Inc. Eagan, MN 55121.
3. Dudney C. Cytokine ELISA Analysis of Serum Samples from Human Volunteers Treated with Wellmune WGP® Beta Glucan. 2006. Biotherapharma, Eagan, MN 55121.
4. Feldman S, Schwartz H, Kalman D, Mayers A, Kohrman H, Clemens R, Krieger D. Randomized Phase II Clinical Trials of Wellmune WGP® for Immune Support During Cold and Flu Season. Research Paper Published in The Journal of Applied Research. 2009;9:1&2. Abstract Published and Presented in Experimental Biology, 2008 Annual Meeting, San Diego.
5. Harger-Domitrovich S, Domitrovich J, Ruby B. Effects of an Immunomodulating Supplement on Upper Respiratory Tract Infection Symptoms in Wildland Firefighters:2001:Board #165 May 29 3:30 PM- 5:00PM. Medicine & Science in Sports & Exercise: Volume 40(5) Supplement 1 May 2008 pS353. Abstract Published and Presented at the American College of Sports Medicine, May 2008.
6. Talbott S, Talbott J. Effect of Beta 1,3/1,6 Glucan on Upper Respiratory Tract Infection Symptoms and Mood State in Marathon Athletes. Research Paper Published in Journal of Sports Science and Medicine. 2009 8;509-15. Abstract Published and Presented at American College of Nutrition Annual Meeting, Sept 2007 as WGP® 3-6 Supplement Reduces Immune Suppression and Improves Mood State in Stressed Subjects. Journal of the American College of Nutrition. 2007 Oct 26; 5.
7. Talbott S, Talbott J. Beta 1,3/1,6 Glucan Decreases Upper Respiratory Tract Infection symptoms and Improves Psychological Well-Being in Moderate to Highly-Stressed Subjects. 2007. 1GLH Nutrition, Inc. Draper, UT 84020. Research Paper Publication Pending in Agrofood Industry Hi Tech. Abstract Published and Presented at American College of Nutrition Annual Meeting, Sept 2007 as WGP® 3-6 Supplement Reduces Immune Suppression and Improves Mood State in Stressed Subjects. Journal of the American College of Nutrition. 2007 Oct 26;5.