

## A4M Conference Invites Dr. Randall Merchant To Present Chlorella's Researched Effect On Detoxification

*Dec. 10 Presentation to Discuss Detoxification of Chemicals and Heavy Metals with the Green Whole Food, Chlorella.*

**TORRANCE, CA and LAS VEGAS, NV, November 1, 2010** - With environmental and epidemiological research demonstrating that chemicals such as dioxins as well as heavy metals like mercury, lead, and cadmium account in part to the increase the occurrence of chronic degenerative diseases, cancer, cardiovascular disease, and birth defects, The American Academy of Anti-Aging Medicine (A4M) has requested that Dr. Randall E. Merchant, of Virginia Commonwealth University to present "Detoxification of Chemicals and Heavy Metals with Chlorella." On Friday, December 10th at 2:30pm, Dr. Merchant will conduct a 30-minute educational session on several recently published laboratory and clinical research studies concerning Chlorella as part of the 18th Annual World Congress on Anti-Aging Medicine, December 9-11 in Las Vegas.



Dr. Randall Merchant

Chlorella is a fresh-water green alga that contains the highest chlorophyll content of any known plant, as well as exceptionally high concentrations of certain vitamins, minerals, dietary fiber, nucleic acids, amino acids and enzymes. Its positive effect on various health conditions has been previously suggested in laboratory studies and several human clinical trials. Recently, direct evidence of how Chlorella consumption promotes growth and wound healing, fortifies the immune system, lowers serum cholesterol levels, diminishes the symptoms of such chronic illnesses as fibromyalgia and ulcerative colitis, and exerts significant anti-cancer activity has come to light.



Chlorella Supplement

"With a growing public interest in non-pharmacological interventions to control and reduce the risk of chronic degenerative diseases, cancer and cardiovascular disease, fiber- and antioxidant-rich green whole foods such as Chlorella are increasingly being studied for their ability to prevent the uptake of chemical toxins and harmful metals from the GI tract as well as promote their excretion from the body," commented Dr. Merchant. "In this seminar I will present the results of both laboratory research and human clinical trials showing that the daily ingestion of chlorella provides the body with stunning amounts of nutrients that are naturally balanced while at the same time protecting the body from the harmful effects of environmental toxins and metals."

For more information about Dr. Merchant's presentation or to schedule an interview, please contact Erika Maya at [Erika@BallantinesPR.com](mailto:Erika@BallantinesPR.com).

### **About Dr. Randall Merchant:**

Dr. Randall E. Merchant earned his Doctoral and Master of Sciences degrees from the University of North Dakota with a major in Anatomy, minor in Immunology. He has been a Professor of Anatomy and Neurosurgery at Virginia Commonwealth University since 1982. Dr. Merchant and his team of colleagues have conducted several clinical investigations on the effects of dietary supplementation with chlorella in patients with various chronic illnesses. He has published nearly 100 articles and chapters, and among

them are several clinical investigations of chlorella in patients with chronic illnesses and cancer.

**About the 18th Annual World Congress on Anti-Aging Medicine:**

Each year, the world's leading anti-aging experts gather in Las Vegas for the largest and most influential conference and expo worldwide on preventative medicine and bio-medical technologies. The A4M Conference provides attendees the opportunity to connect with 6,000+ peers on the latest hot-button anti-aging issues, learn about the most recent advancements and technologies from leading experts, and discover cutting-edge products from more than 500 exhibitors. For more information and event registration details, visit <http://www.anti-agingevents.com/lasvegas/>.

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