

Gordon Research Institute Presents to PARENTS & HEALTHCARE PROFESSIONALS ...

New Dimensions In Medicine & Health™

A Comprehensive Analysis of Autism: From Metals to Mutations

Under certain circumstances and in some individuals, diet can be a serious risk factor for a number of diseases. Dietary nutrients can impact the human genome, directly or indirectly, to alter gene expression and regulation. An individual's genetic makeup may determine the difference between healthy and disease states. By understanding our nutritional needs, our nutritional status, and our genotypes, nutrigenomics should enable individuals to better manage their health and well-being by precisely matching their diets with their unique genetic makeup. Other topics will include underlying factors leading to autism, the relationship between microbes and metals and stress & inflammation.

Learn Genetic Testing for your Practice

Registration \$295 ~ LIMITED SEATING.

\$325 at the door registration

Embassy Suites Phoenix Biltmore in Phoenix, Arizona - located just eight miles from Sky Harbor Airport near the Biltmore Fashion Park. Call 602.955.3992 for hotel information and reservations.

February 18-19, 2006

Payment must be in U.S. Funds. All requests for cancellation must be written or faxed. Cancellations received before February 1, 2006 will be refunded less a 30% administration fee. NO refunds will be made after February 1, 2006. Smoking and the use of perfume or scented cologne will be prohibited at the conference. NO children please.

Registration Information:

Name: _____

Professional Credentials: _____

Address: _____

City: _____ State: _____ Zip: _____ Country: _____

Phone: _____ Fax: _____ Email: _____

Credit Card Number: _____ Exp. Date: _____

Authorized Signature: _____ Total Amount: _____

Call 928.472.4263 for more information...

Gordon Research Institute - 708 E. Hwy. 260, Bldg C-1, Payson, AZ 85541 - 928.472.4263 - Fax: 928.474.3819