

2012 Symposiums

Date **Location**
Dallas, TX **The Westin Galleria**
April 14 13340 Dallas Parkway
Dallas, Texas 75240
Room Rate: \$135.00 (972) 934-9494

Las Vegas, NV **New York-New York**
April 28 3790 Las Vegas Blvd. S.
Las Vegas, Nevada 89109
Room Rate: \$145.00 (866) 815-4365

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Practitioners **\$129**
Staff **\$99**
Lunch Provided

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April 14, 2012



April 28, 2012

Schedule

Saturday

8:30 a.m.-12:00 p.m. Dr. Kendal L. Stewart
12:00 p.m.-1:00 p.m. Lunch (Provided)
1:00 p.m.-5:00 p.m. Dr. Andrew Keech
4:30 p.m.-5:00 p.m. Q & A Dr. Keech/Dr. Stewart
5:30 p.m.-7:00 p.m. Wine & Cheese Reception with the Speakers

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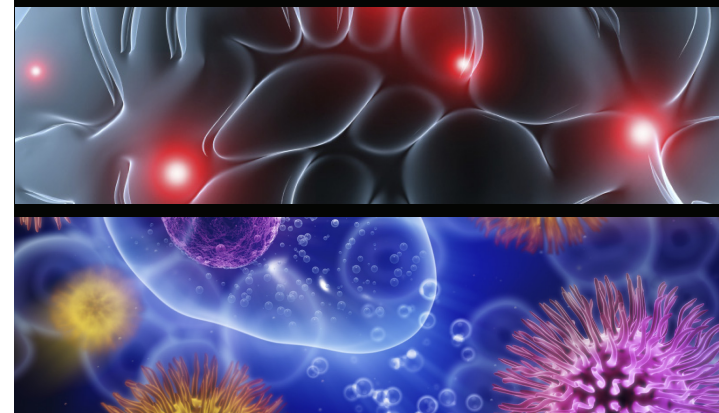
NuMEDICA®

Advanced Neuro-Immune Symposium

The connection between Methylation, Neurological Function and Immunity.

Symposium Presenters:

- Kendal L. Stewart, M.D.
- Andrew Keech, Ph.D.



Learn about the power of methylation associated with neurological function and the nervous and immune systems.

Learn how PRPs improve immunity, cognitive function and healthy brain aging.



Neuro-Immune Disorders

Methylation's Relationship

Kendal L. Stewart, M.D.

Saturday 8:30 a.m.-12:00 p.m.

Dr. Kendal Stewart received his BA from the University of Texas in Austin. He is Board Certified in Otolaryngology with fellowship training in Neurotology/Skull Base Surgery from Baylor University Medical Center in Dallas. He has advanced training in neurosurgical, neurological and immunological disorders and advanced Neurological and Audio-Vestibular techniques. He is the Founder and Director of the NeuroSensory Centers of America which specialize in neuro-sensory and neuro-immune disorders.

Dr. Stewart will be discussing, from the perspective of a neurological surgeon, a breakthrough in understanding the critical role of the methylation cycle and how deficiencies may be the missing component of neurological and immunological recovery.

Dr. Stewart will help you understand methylation's effects on neural repair, neurotransmitter production, mitochondrial function and proper immune response.

He will also discuss how proper assessment of homocysteine levels can help you in the diagnosis and treatment of individuals suffering from Neuro-Immune Syndromes including Autism, chronic pain, sleep disorders, M.S. and Alzheimer's disease.

We will be introducing a new line of advanced neurological formulas!



Peptide Immunotherapy

Colostrum & PRPs

Andrew Keech, Ph.D.

Saturday 1:00 p.m.-5:00 p.m.

Dr. Andrew Keech, an expert on colostrum and protein biochemistry, received his BS in Chemistry and Mathematics. With a studentship at Oxford University in England he then earned a Doctor of Philosophy degree in Chemical and Process engineering from the University of Canterbury. He is a member of the American Academy of Allergy, Asthma and Immunology and the author of the book "*Peptide Immunotherapy, Colostrum—A Physician's Reference Guide*".

Dr. Keech will speak on the benefits of colostrum and proline-rich polypeptides (PRPs). PRPs have the ability to influence cytokine production and stimulate an underactive immune system or down-regulate an overactive immune system. By helping to regulate the thymus gland, PRPs can have an impact on auto immune disorders, allergies, pain, swelling and inflammation.

Dr. Keech will present exciting information and research about the revolutionary health benefits of colostrum, immunoglobulins and proline-rich polypeptides (PRPs) as they relate to the immune system as well as healthy brain aging, neurological disorders and cognitive function.

Learn how PRPs have a revolutionary impact on cognitive function and gluten sensitivity.

Meet the speakers saturday night at our Wine & Cheese Reception. (5:30 p.m.-7:00 p.m.)

