

**A minimum of 6 AANP
CE Credits to be
available**

2013 International Chronic Disease Conference™

Creating the Future of Chronic Disease Treatment

Seattle Pacific University

Friday, September 6 to 8, 2013

CONFERENCE OVERVIEW:

At the inaugural 2013 ICDC we will discuss diagnostic & treatment options for various chronic diseases (**Immune Disorders, Cancer, Diabetes, Autism, Lyme, Parkinson's, Heart Disease, etc**) from multiple medical and technological perspectives, including:

- Environmental & Infectious Disease
- Structural Medicine
- Genetics (Stem Cells, Methylation)
- Diet & Nutrition
- Building Biology
- NLS-Diagnostics
- Magnetism

MAIN OBJECTIVES:

- 1 Create new integrative treatment plans that lead to vastly improved patient outcomes.
- 2 Facilitate knowledge sharing amongst international medical & technological leaders
- 3 Promote public awareness of new treatment & diagnostic methods from various fields of medicine
- 4 Change perspectives on curing chronic diseases

Figure 1. NLS Diagnostic 3D Virtual Cross Section of a female patient showing the functional status of internal structures.



Figure 2. NLS Diagnostic 3D Virtual-Scopy showing the functional state of skin, ribs, organs, muscles, veins and arteries of a male patient.



**SPECIAL LIMITED
TIME OFFER!**

Russian NLS Diagnostic & Treatment Systems, based on the scientific theory of "Quantum Entropic Logic," will be exhibited.

The First 100 Registrants
Receive an Introductory 30-minute
"3D NLS Diagnostic Session"

Ticket Prices:

- 3-Day Pass: \$600
Medical Students & Speaker Associates: \$465
- 1-Day Pass: \$400
- Group rates (5 or more): \$400; 10+ \$350

Audience: Lectures are designed for Medical Professionals & Researchers from diverse fields but anyone with a passion for health and wellness may attend. Preferred seating for professionals.
Seating Capacity: 200

Registration: To purchase tickets please call 425-818-5203 or buy online at: www.chronicdiseaseresearchfoundation.org

Countries of Lecturers



Countries of Lecturers



Program Schedule Snapshot

Day	Fri, September 6 (7 hrs)	Sat, September 7 (8hrs)	Sun, September 8 (7 hrs)
Morning Session		Infectious Disease / Parasitology	Genetics: Methylation Cycle Building Biology/ Architecture
Afternoon Session	Structural Medicine: Manual Diagnostic and Treatment Techniques; Dentistry; NUCCA Genetics: Stem Cells	Environmental Medicine: Toxic Metals, Immunity, Chronic Inflammation Technology: Magnetism, NLS Diagnostics	Genetics: Stem Cells Technology: NLS Diagnostics Summary and Closing Comments
Evening Session	Technology: Magnetism Diet: Therapeutic Fasting		

Venue

Seattle Pacific University: Demaray Hall: Room 150
509 West Bertona St; Seattle, WA 98119, USA









Please Join Us at the Inaugural 2013 International Chronic Disease Conference in Seattle!






Program Schedule

PROGRAM NOTES: Our speakers come from a diverse list of countries, including: New Zealand, Canada, Germany, Iran, Russia and the United States. Their lectures are designed to allow for audience questions at the end of the presentation. Additional short breaks will be taken as needed. For up-to-date program information go to www.chronicdiseaseresearchfoundation.org.





Time Friday, September 6, 2013

12:45PM		Opening Comments
01:00PM		Dr. Daniel Mashoof, DMD: "Dentistry Applications To Improve Structure and Reduce Chronic Pain; Cavitation Surgery." Bio: Board Certified Biological Dentist with a specialty in Prosthodontics; Has been voted America's Top Dentist
01:50PM		Dr. Lee Yardley, DC: "Atlas Adjustments to Improve Neurological Function; NUCCA Research/Clinical Findings" Bio: 35+ years in Chiropractic with over 15,000 cases cared for. NUCCA President & Co-Chair of Education Board
02:45PM		Break
02:50PM		Dr. David Steenblock, DO: "Stem Cells and Structural Medicine: Topic to be announced" Bio: Considered the top US doctor for clinical stem cell use and has operated a leading regenerative clinic since 1978
03:50PM		Dr. Alex Shastlivy, MD: "Using Applied Kinesiology, Osteopathy & Other Manual Techniques to Treat and Diagnose Neurological and Chronic Problems" Bio: A leading Neurologist from Kyrgyzstan, currently recertifying in WA,USA
04:35PM		Break
04:40PM		Dr. Dean Bonlie, PhD: "Neural Regeneration with Magnetism; His Clinical Findings & Research from Johns Hopkins" Bio: Recognized as an expert researcher, inventor, consultant and lecturer on bio-magnetism since the 1990s.
05:40PM		Dinner Break
06:30PM		Dr. Alan Goldhamer, DC: "Therapeutic Water Fasting and Clinical Research Findings" Bio: Leading US authority on Water Fasting, has published peer reviewed research studies on hypertension & diabetes.

Time Saturday, September 7, 2013

08:45AM		Dr. Alex A. Volinsky, PhD & Dr. Nikolai V. Gubarev, PhD: "Human Rope Worms: Description & DNA Findings; Patented Russian Methods for Removing Rope Worms" Bios: Dr. Volinsky has received over 30 prestigious awards & authored over 140 scientific papers, Lead DNA Rope Worm Researcher; Dr. Gubarev discovered Rope Worms & his treatment methods passed Russian State Scientific and Technical Expertise Reviews and are protected by 3 patents.
11:00AM		Dr. Dietrich Klinghardt, MD, PhD: Topic TBA Bio: Internationally known for successfully treating chronic pain & illness; Pioneered the understanding of how electrical fields & environmental pollution affect human health
12:00PM		Lunch Break
01:15PM		Dr. Christopher W. Shade, PhD: "The Interrelationships of Toxicity, Immunity, Inflammation, Infection" Bio: Leading expert on mercury toxicity, developed clinical analytical techniques for measuring mercury exposure
02:50PM		Dr. Dean Bonlie, PhD: "How Magnetism Extends Longevity & Quality of Life" Learn the consequences of the earth's depleted geomagnetic field on human health and how you can correctly supplement it with beneficial results.
03:50PM		Break
04:00PM		Prof. Vladimir I. Nesterov: "Physical Basics of Informational Interaction" Bio: Given numerous international scientific awards for developing the field of NLS Diagnostics & the associated scientific theory of Quantum Entropic Logic

Time Sunday, September 8, 2013

08:45AM		Dr. Ben Lynch, ND: "Methylation Deficiency and Its Relationship to Various Chronic Disease States" Bio: Leading US Methylation Researcher devoted to the full-time study of MTHFR and Methylation Defects
11:00AM		Paula Baker-Laport, FAIA: "Health Consequences of Standard American Production Housing Materials and Design; Creating Mold Free Homes" Bio: Leading Architect & Building Biologist named as a top 10 U.S. Green Architect; An innovator in developing environmentally sound and health enhancing architectural design and production methods
12:00PM		Lunch Break
12:45PM		Dr. David Steenblock, D.O.: "Stem Cell Treatments for Chronic Degenerative Disease"; He will discuss his treatment methodologies and clinical findings for Parkinson's, Cancer, Strokes, Cerebral Palsy, Rheumatoid arthritis and more
03:00PM		Dr. Vera Nestorova: "Diagnosing Root Causes of Functional Changes in Chronic Disease Patients through the use of Three Dimensional NLS-Diagnostics" Bio: Managing Director of the Institute of Practical Psychophysics, Named "Honorable Citizen of Russia" for strengthening the economic power, prosperity and well-being of Russian Federation
04:45PM		Conference Summary and Closing Comments

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