# Join Us as we Explore Clinical Innovations

# in Naturopathic Medicine

Ontario Association of Naturopathic Doctors 2017 Convention & Tradeshow Registration Brochure

> November 10-12, 2017 Blue Mountain Resort, ON

Register by September 15, 2017 to save up to \$100.00!



# **Clinical Innovations in Naturopathic Medicine**

## SCHEDULE AT A GLANCE- FRIDAY NOVEMBER 10<sup>th</sup>, 2017

10:00 AM – 12:00 PM Registration and Boxed Lunch

**INTENSIVE SESSIONS (I1)** 12:00 PM – 3:00 PM

## TREATING EPIGENETIC CHANGES WITH HOMEOPATHY

Presented by: Dr. John Millar, BSc, ND, DHANP

SUICIDE: TREATMENT PATHWAYS ARISING FROM PHENOMENOLOGY, BIOLOGY, AND CLINICOLOGY

Presented by: Dr. Jonathan Prousky, ND, MSc, MA

#### MONITORING HORMONE REPLACEMENT THERAPY: NAVIGATING THE MAZE

Presented by: Mark Newman, MS and Dr. Kristy Prouse, MD, FRCSC, (OB/GYN

#### **Sponsored by: In Common Laboratories**

3:00 PM – 3:30 PM Break BREAKOUT SESSIONS (B1) 3:30 PM – 5:00 PM

#### ADVERSE CHILDHOOD EXPERIENCES: MINIMIZING THE IMPACT OF TOXIC STRESS

AND BUILDING RESILIENCE Presented by: Dr. Caroline Meyer, ND and Dr. Leslie Solomonian, ND

#### PMS, PMDD, AND ENDOMETRIOSIS: EVIDENCE DRIVEN PROTOCOLS FOR BETTER HORMONE HEALTH Presented by: Dr. Jordan Robertson, BHSc, ND,

RAc

## A FUNCTIONAL VIEW OF MSK-RELATED DISORDERS

Presented by: Mahmoud Zaerian, DC, CSCS, BA (Kin)

**INTENSIVES** 

BREAKOUTS

**KEYNOTES** 

PANEL DISCUSSION

# **Clinical Innovations in Naturopathic Medicine**

## SCHEDULE AT A GLANCE- SATURDAY NOVEMBER 11<sup>th</sup>, 2017

7:00 AM – 8:00 AM Registration

**KEYNOTE SESSION (K1)** 8:00 AM – 9:30 AM

THE POWER OF MICROBES: MITIGATING THE EVOLUTION OF ANTBIOTIC RESISTANCE Presented by: Nigel Plummer, PhD, Microbiology

**Sponsored by: Seroyal** 

9:30 AM – 10:30 AM TRADESHOW BREAK

BREAKOUT SESSIONS (B2) 10:30 AM – 12:00 PM

YOGIC BREATHING EXERCISES IN NATUROPATHIC PRACTICE Presented by: Dr. Sat Dharam Kaur, ND

LYME DISEASE AND METHYLATION Presented by: Dr. Carissa Doherty, ND Sponsored by: Nutritional Fundamentals for Health

ASHWAGANDHA: MAINTAINING HEALTHY TESTOSTERONE LEVELS IN AGING MEN Presented by: Dr. Terry Vanderheyden, ND, RH

Sponsored by: St. Francis Herb Farm

12:00 PM – 1:30 PM Lunch / Tradeshow Break **KEYNOTE SESSION (K2)** 1:30 PM – 3:00 PM

EPIGENETICS: USING NUTRITION TO DIRECT YOUR DESTINY Presented by: Dr. Neil McKinney, ND Sponsored by: Nutritional Fundamentals for Health

3:00 PM – 3:30 PM TRADESHOW BREAK

3:30 PM – 5:00 PM PANEL DISCUSSION

COLLABORATIVE CARE PANEL DISCUSSION: BUILDING BRIDGES NOT WALLS Presented by: TBA

7:00 PM GALA DINNER

# **Clinical Innovations in Naturopathic Medicine**

## SCHEDULE AT A GLANCE- SUNDAY NOVEMBER 12<sup>th</sup>, 2017

7:00 AM – 8:00 AM Registration

BREAKOUT SESSIONS(B3) 8:00 AM – 9:30 AM

### NATURE CONNECTION: INCORPORATING THE NATURAL WORLD BACK INTO NATUROPATHIC MEDICINE Presented by: Dr. Jennifer Hillier, ND

HORMONE PRESCRIBING ESSENTIALS FROM A COMPOUNDING PHARMACIST Presented by: Mike Hannalah RPh, BSc, Phm, FACA Sponsored by: Smith's Pharmacy

SUPPORTING GAMETE QUALITY, FERTILITY, AND PREGNANCY OUTCOMES WITH NATUROPATHIC MEDICINE Presented by: Dr. Zeynep Uraz, ND Sponsored by: Nutritional Fundamentals for Health

THE MICROBIOTA: A KEY REGULATOR IN HUMAN AGING Presented by: Dr. Kim Bretz, ND

9:30 AM - 10:30 AM Lunch / Tradeshow Break **BREAKOUT SESSIONS (B4)** 10:30 AM – 12:00 PM

#### AMINO ACID REGULATION OF HEALTHY AGING THROUGH EPIGENETICS, METABOLISM

AND SENESCENCE Presented by: Dr. Carolyn Mercer, BSc, ND Sponsored by: Immune System Management

APPROACHES TO TREATING HASHIMOTO'S THYROIDITIS Presented by: Dr. Denis Wilson, MD Sponsored by: Restorative Formulations

CONTEMPLATIVE MEDICINE: THE NEW FRONTIER IN THE EVOLUTION OF MEDICINE Presented by: Dr. Paul Epstein, ND

12:00 PM – 2:00 PM LUNCH / TRADESHOW BREAK

2:00 PM – 3:30 PM KEYNOTE SESSION (K3)

STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLE NEUCLEOTIDE POLYMORPHISMS Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas Labs / Pure Encapsulations

FRIDAY NOVEMBER 10 <sup>TH</sup> , 2017		
10:00 AM – 12:00 PM	REGISTRATION AND BOXED LUNCH	
12:00 – 3:00 PM	INTENSIVES (I1)	
Presented by: Dr. John	TREATING EPIGENETIC CHANGES WITH HOMEOPATHY	
Millar, BSc, ND, DHANP Category A Credits: 3	One of the greatest areas of contention, generated by Dr. Hahnemann was his theory of chronic disease, and in particular the concept of miasm. Hahnemann's contention was that 'miasm' could be acquired or	
(Pending)	inherited. In the past this was in conflict with our understanding of genetics – but recent research tells us otherwise. The contention of this presentation is that miasma as Hahnemann presented, is in fact a kind of epigenetic alteration, and that the action of the curative homeopathic medicine acts at the epigenetic level. Through case examples, we will examine the diagnostic indications of epigenetic factors and issues, and the homeopathic approach to the treatment thereof.	
Presented by: Dr.	SUICIDE: TREATMENT PATHWAYS ARISING FROM PHENOMENOLOGY,	
Jonathan Prousky, ND,	BIOLOGY, AND CLINICOLOGY	
MSc, MA Category A credits: 3 (Pending)	This presentation will review statistics about suicide, and cover some phenomenological aspects. The focus will be on an evolving exploration of the published literature that has identified lipid abnormalities, omega- 3 essential fatty acid deficiencies, and abnormalities of kynurenine pathways, to that of suicide. This information will form the basis of a	
	pathways, to that of suicide. This information will form the basis of a potential panel of biologic substrates that clinicians could evaluate for with the ultimate aim of lessening any patient's vulnerability to completed suicide. Then the focus will be on specific orthomolecular and botanical treatments that may reduce vulnerability to suicide. All participants will work with a partner (who assumes the role of a suicidal patient) and then conduct a suicide assessment and determine how best to proceed. Then, a new script will be given and the roles will be reversed.	
Presented by: Mark	MONITORING HORMONE REPLACEMENT THERAPY: NAVIGATING THE	
Newman, MS and Dr.	MAZE	
Kristy Prouse, MD,	With the use of transdermal patches, injections and pellets, HRT	
FRCSC, (OB/GYN)	monitoring is relatively straightforward with any test. As providers	
Sponsored by: In	transition from these HRT strategies to others, lab testing becomes less	
Common Laboratories	clear. Oral progesterone, vaginal, sublingual and transdermal hormones each come with unique challenges. The speed of results increasing and	
Category A credits: 3 (Pending)	returning to baseline, first-pass metabolism, potential contamination and other challenges make decision-making more challenging. In this presentation, attendees will be educated on the unique challenges of	
	each of these scenarios with different testing modalities. Some scenarios do not have lab options that offer significantly helpful feedback for	
	monitoring doses of hormones to evaluate their appropriateness. In some situations providers would be better served by understanding the	
	limitations of lab testing. This presentation aims to assist providers in understanding how heavily lab testing can be leaned on in considering	
	HRT therapy changes given a particular scenario.	

3:00 PM – 3:30 PM	TRADESHOW BREAK
3:30 PM – 5:00 PM	BREAKOUT SESSIONS (B1)
Presented by: Dr.	ADVERSE CHILDHOOD EXPERIENCES: MINIMIZING THE IMPACT OF
Caroline Mercer, ND and	TOXIC STRESS AND BUILDING RESILIENCE
Dr. Leslie Solomonian,	In this practical and evidence-based presentation, we will review the
ND	significant findings of the landmark ACE (Adverse Childhood Experiences)
	and subsequent studies as the basis for understanding, preventing and
Category A Credits: 1.5	treating toxic stress in children. We will briefly examine the physiological
(Pending)	impact of toxic stress on children before exploring primary prevention
	strategies including counseling parents and addressing the protective
	effects of nutrition and exercise. The best practices in screening for ACEs
	in the pediatric population will also be reviewed. Through case studies
	and a review of current evidence, we will elucidate the secondary
	prevention of toxic stress using naturopathic medicine to support
	children in recovering from adversity, and building mental-emotional
	resilience through contextualized cases.
Presented by: Dr. Jordan	PMS, PMDD, AND ENDOMETRIOSIS: EVIDENCE DRIVEN PROTOCOLS FOR
Robertston, BHSc, ND,	BETTER HORMONE HEALTH
RAc	Physical and emotional complaints associated with the menstrual cycle
	are the most common cause of primary care visits in university-aged
Category A Credits: 1.5	women, and affect up to 90 percent of adult women in their lifetime.
(Pending)	Conventional treatment options often do not address etiological risk
	factors that initially put women at risk, or potential long-term
	implications of hormone imbalance. Standard assessment tools such as
	clinical history, lab assessment, as well as assessing for comorbidities such
	as anemias, inflammation and obesity can be utilized to develop an
	evidence-based treatment plan, using multiple tools such as nutrition,
	botanical medicine and BHRT to adequately treat women with menstrual
	concerns, without impacting future fertility. We will discuss the use of
	hormone blood work to thoroughly assess the impact of stress, hormone
	deficiencies and metabolism on aspects of PMS, and demonstrate how to
	use clinical findings and lab work to initiate effective treatment.
Presented by: Mahmoud	A FUNCTIONAL VIEW OF MSK-RELATED DISORDERS
Zaerian, DC, CSCS, BA	400 years ago we went through a transition in our framework of thinking
(Kin)	as it pertained to the world, and this impacted medicine. Our depth of
	understanding in the physical body has been improved by the Cartesian
Category A Credits: 1.5	model that blossomed 400 years ago. However, over the last 10 years a
(Pending)	new paradigm is growing in medicine and that is a Systems view. In this
	lecture we will examine this new paradigm and see how it pertains to
	assessing and treating the body when it comes to MSK-related issues,
	including a look at the research behind it. Expect to have your horizons
	expanded when it comes to how you look at the body. We invite you to
	step into a new paradigm that is blossoming and be on the new frontier
	of care for your patients.

	SATURDAY, NOVEMBER 11 <sup>TH</sup> , 2017			
7:00 AM – 8:00 AM	REGISTRATION			
8:00 AM – 9:30 AM	KEYNOTE (K1)			
Presented by: Nigel	THE POWER OF MICROBES: MITIGATING THE EVOLUTION OF			
Plummer, PhD,	ANTIBIOTIC RESISTANCE			
Microbiology	Antibiotic resistance is no longer an abstract risk: this is now a war. The			
	community average prescription frequency of one course of antibiotics			
Sponsored by: Seroyal	every 18 months for every Canadian provides the most common and			
	devastating insult to the microbiome, and also the potential to adversely			
Category A Credits: 3	interrupt the interplay with host physiology. There is now intense interest			
(Pending)	and heightened research into the role of probiotics as potent			
	manipulators of the microbiome having the potential to mitigate the			
	impact of antibiotics and hence reduce risk and potentially treat many			
	diseases where all or part of the etiology results from aberration of the			
	microbiome. In this lecture, the quantitative evidence for antibiotic-			
	induced microbiome alteration being involved in disease initiation and			
	progression will be comprehensively described and evaluated.			
9:30 AM – 10:30 AM	TRADESHOW BREAK			
10:30 AM – 12:00 PM	BREAKOUT SESSIONS (B2)			
Presented by: Dr. Sat	YOGIC BREATHING EXERCISES IN NATUROPATHIC PRACTICE			
Dharam Kaur	Breathing exercises have been practiced in India as part of a yogic system			
	for over 2000 years. In recent years, various breathing practices have			
Category A credits: 1.5	been researched and found to be beneficial for conditions such as			
(Pending)	anxiety, depression, COPD, stroke, lung cancer, fatigue, PTSD,			
	hypertension and insomnia. This workshop will present an overview of			
	the physiological and mental-emotional effects of a variety of breathing			
	exercises used in the Kundalini Yoga tradition. You will learn how specific			
	exercises affect the autonomic nervous system, the hemispheres of the			
	brain, vagal tone, and the HPA axis. Participants will experience the			
	effects of several breathing practices and learn which patients and			
	conditions they may benefit. You will be provided with handouts that			
	clearly describe the practices and conditions they may help to regulate.			
Presented by: Dr. Carissa	LYME DISEASE AND METHYLATION			
Doherty, ND	Lyme disease and co-infections are on the rise. Many Lyme disease			
Changered by	sufferers are misdiagnosed, and even with late treatment severe lingering			
Sponsored by: Nutritional	symptoms can develop. Lyme disease and co-infections deplete key			
Fundamentals for Health	nutrients and cause harm to mitochondria, the immune system and key			
Fundamentals for Health	detoxification pathways. Replenishment of key nutrients can strengthen			
Catagory A gradity 1 F	Lyme patients to better fight the infections. It has been proposed that			
Category A credits: 1.5	those with chronic Lyme disease may have genetic variants or SNPS			
(Pending)	(single nucleotide polymorphisms) that make them more susceptible to			
	chronic infection after tick-borne disease infections. Many believe that			
	antibiotics alone are not going to help this chronic Lyme population. This			
	presentation will review common nutrient deficiencies and how they			
	affect the Lyme patient and the co-infections, as well as review common			
	SNPs seen in Lyme patients, how to test for them and their function, and			

	how to support them. situations providers would be better served by
	understanding the limitations of lab testing. This presentation aims to
	assist providers in understanding how heavily lab testing can be leaned
	on in considering HRT therapy changes given a particular scenario.
Presented by: Dr. Terry	ASHWAGANDA: MAINTAINING HEALTHY TESTOSTERONE LEVELS IN
Vanderheyden, ND, RH	AGING MEN
	Testosterone levels decline as men get older. Excessively low levels can
Sponsored by: St. Francis	cause a syndrome commonly called "male menopause." Ashwagandha is
Herb Farm	considered eminent among Rasayanas—medicaments that extend life,
	improve vigor, and maintain the intellect, in Ayurveda. Several published
Category A Credits: 1;.2	human studies show Ashwagandha can be useful for easing stress,
(Pending)	alleviating fatigue and weakness, increasing immunity, and improving
	sports performance and endurance. Moreover, recent studies point to
	the testosterone-raising property of this herb. This presentation will
	review what symptoms or signs may suggest lowered testosterone,
	optimal lab values for testosterone, what tests to use, and
	lifestyle/nutritional factors to mitigate low testosterone.
12:00 PM – 1:30 PM	LUNCH / TRADESHOW BREAK
1:30 PM – 3:00 PM	KEYNOTE (K2)
Presented by: Dr. Neil	EPIGENETICS: USING NUTRITION TO DIRECT YOUR DESTINY
McKinney, ND	The genetic code is at the service of the cell that feeds it. Through
Wickinney, ND	nutrient-sensing pathways, the nucleus is receiving retrograde signaling,
Sponsored by:	informing its tuning of metabolic genes. The myriad epigenetic switches
Nutritional	
	on our relatively modest primary gene set allows us great flexibility in
Fundamentals for Health	gene expression. Simple epigenetic processes of methylation and histone
	protein deacetylation are very sensitive to nutritional and nutraceutical
Category A Credits: 3	manipulation. The pluri-potential nature of our genes is the source of our
(Pending)	most prized evolutionary achievement – the ability to adapt and survive
	in a variety of circumstances. All of these recognize and respond to
	nutritional signals. Learn the nutritional and lifestyle choices which
	positively impact epigenetic modulation of the gene set and what to
	avoid in the diet and lifestyle to remove obstacles to genetic stability and
	repair.
3:00 PM – 3:30 PM	TRADESHOW BREAK
3:30 PM – 5:00 PM	PANEL DISCUSSION
Presented by: TBA	COLLABORATIVE CARE PANEL DISCUSSION: BUILDING BRIDGES NOT
	WALLS
Category B Credits: 1.5	Many Ontario NDs want to build relationships with MDs and other health-
(Pending)	care professionals for a variety of reasons – but how does one build and
	maintain these relationships? Our panel comprised of NDs, MDs and
	other health-care practitioners will engage in a lively discussion of their
	own successful collaborative relationships, and how they got to their
	current successful point. What worked and didn't work? What strategies
	and communication methods were successful? Join us and participate in
	this engaging forum for discussion to hear how NDs make these
	relationships work, and how they got there.

SUNDAY, NOVEMBER 12 <sup>TH</sup> , 2017		
7:00 AM – 8:00 AM	REGISTRATION	
8:00 AM – 9:30 AM	BREAKOUT SESSIONS (B3)	
Presented by: Dr.	NATURE CONNECTION: INCORPORATING THE NATURAL WORLD BACK	
, Jennifer Hillier, ND	INTO NAUTOROPTHIC MEDICINE	
	In a systematic attempt to legitimize our profession, we have lost sight of	
Sponsored by: Seroyal	the Vis Medicatrix Naturae in its most fundamental and available format:	
	outdoor time and nature awareness. Join Dr. Jennifer Hillier ND as she	
Category A Credits: 1.5	examines the research behind nature cure and its powerful impact on	
(Pending)	paediatric health, while covering practical methods of incorporating the	
	healing power of the outdoors into your daily practice. You will	
	experience first-hand how enhanced nature connection can build	
	personal health and learn techniques for bringing your patients outside to	
	take advantage of their natural surroundings. Dress warmly for mountain	
	weather, we will be going outside (weather pending). This hands-on	
	session will help you to re-establish connection and give you the tools to	
	act as a champion of the public health movement that will bring more of	
	our patients back to health.	
Presented by: Mike	HORMONE PRESCRIBING ESSENTIALS FROM A COMPOUNDING	
Hannalah, RPh,BSc, Phm.	PHARMACIST	
FACA	The presentation will guide NDs on how to write a hormone prescription.	
Sponsored by: Smith's	Practitioners will learn according to the regulations, dosing, dilutions, different bases and limitations for topical applications as well as the	
Pharmacy	various dosage forms available. Practitioners will learn calculations,	
Fliatiliacy	dilutions, metered dosing devices and how to avoid common	
Category A Credits: 1.5	pharmaceutical errors. They will learn the best way to ensure patient	
(Pending)	compliance according to dose and dosage form, and the different	
(i chung)	schedules between immediate and sustained-release forms of hormones.	
	The presentation will provide a solid prescribing foundation for all	
	Naturopathic Doctors who practice and specialize in hormone treatments	
	from the compounding pharmacy perspective.	
Presented by: Dr. Zeynep	SUPPORTING GAMETE QUALITY, FERTILITY, AND PREGNANCY	
Uraz, ND	OUTCOMES WITH NATUROPATHIC MEDICINE	
	One of the major causes of infertility is related to poor gamete quality	
Sponsored by:	due to advanced age, or premature ovarian insufficiency/testicular	
Nutritional	failure. The goal of this presentation is to review and promote	
Fundamentals for Health	naturopathic options that support gamete quality in reproduction. In this	
	presentation, we will review the relevant options to Naturopathic Doctors	
Category A Credits: 1.5	that are supported by evidence or naturopathic historical principles. The	
(Pending)	presentation will cover a brief review on the energy production process	
	of gametes and how this is relevant to their nutritional needs. The	
	majority of the time will be spent addressing lifestyle, dietary and	
	supplement (nutritional and herbal) options to support egg and sperm	
	quality.	

Presented by: Dr. Kim	THE MICROBIOTA: A KEY REGULATOR IN HUMAN AGING		
Bretz, ND	Through adulthood, while the microbiota is more stable, changes in this		
	system can affect gut health and gene expression. With the elderly, the		
Category A Credits: 1.5	microbiota becomes more unstable again, as in infancy. The age-related		
(Pending)	decline in overall health, is associated by significant changes in the		
х о,	microbiota, a deterioration in the immune system and a chronic low-		
	grade inflammation coined 'inflammaging'. The microbiome has been		
	suggested to be a possible factor of healthy aging, as the preservation of		
	host-microbe homeostasis has been shown to counteract this low-grade		
	inflammation, intestinal permeability and decline in cognition – and		
	potentially affect longevity. Discussion in this presentation will include		
	the updated research highlighting the role of the microbiota throughout		
	life. Learn about how these changes can affect health aging as well as		
	disease, along with how we may be able to modulate some of the		
	negative effects associated with infancy, adulthood and elderly-specific		
	microbial changes, through lifestyle, diet and supplementation including		
	probiotics and prebiotics.		
9:30 AM – 10:30 AM	TRADESHOW BREAK		
10:30 AM – 12:00 PM	BREAKOUT SESSIONS (B4)		
Presented by: Dr. Carolyn	AMINO ACID REGULATION OF HEALTHY AGING THROUGH EPIGENETICS,		
Mercer, BSc, ND	METABOLISM, AND SENESCENCE		
	This presentation explores both lab and clinical research, regarding the		
Sponsored by: Immune	role of amino acids in regulating senescence at all levels. Lab and case		
System Management	examples are presented including a 'premiere' review of research		
	currently being conducted by our group in conjunction with Carleton		
Category A credits: 1.5	University's Neuroscience Department on the impact of L-Carnosine on		
(Pending)	neurodegeneration. Defective immune cells aren't as able to keep		
	infections and cancers at bay. It is this category of senescence, called		
	immunosenescence that has particular relevance for amino acids and		
	chronic conditions associated with aging. Amino acids have shown		
	potential to restore and maintain the health of the elderly, but too many		
	amino acids may also accelerate various aging processes. As we age, do		
	different people metabolise protein in different ways? Can we regulate		
	epigenetics through amino acids? We will explore these questions and		
	more!		
Presented by: Dr. Denis	APPROACHES TO TREATING HASHIMOTO'S THYROIDITIS		
Wilson, MD	Autoimmune thyroid disease is the most common autoimmune illness		
	and the most common cause of thyroid problems in the United States,		
Sponsored by:	and its incidence is on the rise. Dr. Wilson will discuss possible etiologies		
Restorative	for this alarming rise. Genetic, dietary, and lifestyle factors can contribute		
Formulations	to an environment of inflammation that, when coupled with other		
	triggers, can foster the development of autoimmune diseases. Multiple		
Category A credits: 1.5	factors can combine to foster Hashimoto's Thyroiditis (HT) and different		
(Pending)	combinations of factors can be fostering HT in different people. Thus, it's		
	important to follow a process in each patient that will help them		
	elucidate and remove the factors that may be affecting them. Attendees		
	will learn about the use of botanical medicines, putrition, lifestula		
	will learn about the use of botanical medicines, nutrition, lifestyle, probiotics and more. Attendees will learn extremely low-risk, high-benefit		

	modalities they can implement right away that may provide profound	
	benefits to their patients with Hashimoto's Thyroiditis.	
Presented by: Dr. Paul	CONTEMPLATIVE MEDICINE: THE NEW FRONTIER IN THE EVOLUTION OF	
Epstein, ND	MEDICINE	
Lpstell, ND	Contemplative Medicine is an emerging field that incorporates	
	mindfulness practice, compassionate action, and moment-to-moment	
Catagony A Cradita 1 F		
Category A Credits: 1.5	awareness into the treatment of patients. The disciplines of	
(Pending)	neuroplasticity, PNI (Psychoneuroimmunology) and interpersonal	
	neurobiology are all components. In Contemplative Medicine, health-care	
	practitioners focus on being fully and unconditionally present with	
	patients, bringing to the therapeutic relationship qualities of mindfulness	
	and compassion in order to help clients access their fundamental	
	goodness and inner healing wisdom. It is an exploration of the meaning,	
	message and context of a symptom or disease, as an opportunity for self-	
	healing and awakening. It involves examining ones' attitude, beliefs and	
	relationship to the health concern. This presentation will explain what	
	Contemplative Medicine is, the various components within it, why it is	
	the emerging horizon in the evolution of medicine, and will outline how	
	to effectively integrate these concepts into your own naturopathic	
	practice.	
12:00 PM – 2:00 PM	LUNCH / TRADESHOW BREAK	
2:00 PM – 3:30 PM	KEYNOTE (K3)	
2:00 PM – 3:30 PM Presented by: Dr. Penny	KEYNOTE (K3) STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLE	
2:00 PM – 3:30 PM	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or stress-related pathology. These numbers have increased exponentially	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas Labs/ Pure	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or stress-related pathology. These numbers have increased exponentially over the past 10 years and are paralleled only by the rise in obesity and	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or stress-related pathology. These numbers have increased exponentially over the past 10 years and are paralleled only by the rise in obesity and metabolic dysfunction. More recently, the impact of genetic phenotype	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas Labs/ Pure Encapsulations	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or stress-related pathology. These numbers have increased exponentially over the past 10 years and are paralleled only by the rise in obesity and metabolic dysfunction. More recently, the impact of genetic phenotype on both the susceptibility to stress, disease and metabolic dysfunction	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas Labs/ Pure Encapsulations Category A Credits: 3	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or stress-related pathology. These numbers have increased exponentially over the past 10 years and are paralleled only by the rise in obesity and metabolic dysfunction. More recently, the impact of genetic phenotype on both the susceptibility to stress, disease and metabolic dysfunction along with response to treatment is being recognized. This lecture	
2:00 PM – 3:30 PM Presented by: Dr. Penny Kendall-Reed, ND Sponsored by: Douglas Labs/ Pure Encapsulations	KEYNOTE (K3)STRESS, GENETICS, AND METABOLISM: MODIFIABLE RELEVANT SINGLENEUCLEOTIDE POLYMORPHISMS90% of visits to primary health-care practitioners are due to stress or stress-related pathology. These numbers have increased exponentially over the past 10 years and are paralleled only by the rise in obesity and metabolic dysfunction. More recently, the impact of genetic phenotype on both the susceptibility to stress, disease and metabolic dysfunction along with response to treatment is being recognized. This lecture explains how chronic modern day stress alters the feedback within the	
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# **Directions to Blue Mountain Resort**



From Toronto (1.5 to 2 hours).

Village Conference Centre:

Address: 242 Jozo Weider Blvd, The Blue Mountains, ON L9Y 3Z2

Phone: (705) 445-0231

For Step by Step Driving Directions from Toronto, Hamilton, Barrie, Niagara, Kitchener-Waterloo, London, and Owen Sound visit:

https://www.bluemountain.ca/plan-your-trip/gettinghere



## **RESERVATION BOOKING INFORMATION**

GROUP NAME: Ontario Association of Naturopathic Doctors Annual Convention & Tradeshow GROUP CODE: GRP121461 ARRIVAL: Thursday, November 09, 2017 DEPARTURE: Sunday, November 12, 2017

Blue Mountain Resort is excited to be hosting your group stay. In our continuing efforts to ensure an effortless reservation experience, you have access to reserve your accommodations at your leisure by calling our toll free number or going on-line.

#### **ONLINE BOOKING PROCEDURE**

Click on the following link – https://lodging.bluemountain.ca/booking/#availability

#### Step One: Check Availability

Enter arrival and departure dates: Enter Corporate/Promotion Code: **GRP121461** Click: Check Availability

#### Step Two: Choose Room Type

Click: Show Results Review accommodations Click: SELECT Preferred Accommodation

#### Step Three: Guest Login

Complete guest information – Note: Red Box = Mandatory fields required Click: Confirm Details

<u>Step Four: Review Booking Request</u> Once reviewed - Click: Confirm Reservation

#### Step Five: Your Reservation Request has been Received

Click: Send Confirmation as Email

#### **CALL IN PROCEDURE**

Call 877-445-0231, press for lodging reservations to make a personal reservation for a contracted group or conference. Provide your group code **GRP121461** and group name **Ontario Association of Naturopathic Doctors Annual Convention & Tradeshow.** 

Ontario Association of Naturopathic Doctors

#### **GROUP DISCOUNTED RATES**

Accommodations	Accommodation Type	Pre Tax
INN	Inn Room	\$129.00
	Inn King	\$129.00
	Inn Queen	\$129.00
<b>MNTHOMES</b>	Rivergrass 2 Bedroom	\$284.00
	Rivergrass 3 Bedroom	\$374.00
MOSAIC	Mosaic 1 Bedroom	\$204.00
	Mosaic One bedroom with Den	\$219.00
	Mosaic 2 Bedroom	\$284.00
	Mosaic 2 Bedroom Loft	\$314.00
	Mosaic 3 Bedroom	\$374.00
	Mosaic Bachelor	\$189.00
	Mosaic Studio	\$174.00
<u>VILLAGE</u>	Village 1 Bedroom	\$189.00
	Village One bedroom with Den	\$204.00
	Village 2 Bedroom	\$269.00
	Village 3 Bedroom	\$369.00
	Village Bachelor	\$174.00
	Village Studio	\$159.00



#### **BOOKING INFORMATION**

**DEPOSIT POLICY:** All reservations must be guaranteed by a credit card number with a first night deposit processed on 30 days of arrival and final payment due on departure by cash, credit card, certified cheque or money order.

**CANCELLATION POLICY:** Individuals have 10 days prior to their arrival to cancel or change the departure date (i.e. early departure) of their reservation with a \$25.00 administration charge. Individuals who cancel or change their reservation within 10 days of arrival, will be given the opportunity to rebook their reservation for another date up to 12 months from the cancellation date. The deposit will be kept on file up to 12 months. If the individual has not rebooked and stayed within this time frame, the deposit on file will be forfeited. At check in, a \$500.00 damage deposit will be required for each unit by cash, credit card or certified cheque. All persons checking in will be required to provide valid photo identification.

**PARKING:** Complimentary outdoor parking is available on resort. Secured underground parking is available for guests staying in the Village or Mosaic Suites at a rate of \$15.00 plus HST per day, per vehicle.

**CHECK-IN TIME:** Check-in is any time after 4pm. **CHECK-OUT TIME:** Check-out is 11am.

We look forward to hosting the OAND Annual Convention & Tradeshow!

Please be advised that record of your reservation may be shared with the organizer(s) of the group function. If you have any questions or comments, please do not hesitate to contact Blue Mountain – Information & Reservation Department at <u>mail@bluemountain.ca</u> or 877-445-0231.

### **REGISTRATION RATES CONVENTION 2017**

Early-Bird Registration Deadline: September 15<sup>th</sup>, 2017

Final Registration Deadline: October 21, 2017

OAND MEMBER	2 Days(Fri-Sat or Sat-Sun or Fri-Sun)		FULL 3 Days	
	Early Bird	Regular Rate	Early Bird	Regular Rate
ND	\$429 +HST= \$484.77	\$529 +HST= \$597.77	\$499 +HST= \$563.87	\$599 +HST= \$676.87
Student Member/	\$229 +HST= \$258.77	\$279 +HST= \$315.27	\$299 +HST= \$337.87	\$349 +HST= \$394.37
Recent Grad Member*				
GALA DINNER NEW!!				\$85.00 + HST= \$96.05

Non-Member	2 Days(Fri-Sat or Sat-Sun or Fri-Sun)		FULL	3 Days
	Early Bird	Regular Rate	Early Bird	Regular Rate
Non-Member ND or	\$629 +HST= \$597.77	\$729 +HST = \$710.77	\$699 +HST= \$676.87	\$799 +HST= \$789.87
Other Practitioner				
Guest**	\$229 +HST= \$258.77	\$229 +HST= \$258.77	\$299 +HST =\$337.87	\$299 +HST =\$337.87
GALA DINNER NEW!!			\$	5115.00 + HST= \$129.95

All registrations include breakfast (with the exception of Friday), lunch and refreshment breaks on the day(s) of registration, as well as admittance to the tradeshow.

\*2016 or 2017 Graduate

\*\*Guest registrations cannot be a healthcare provider, ND or otherwise, and must be purchased with a delegate registration. Guest registrants are automatically registered for the same breakouts as the delegate and can access the tradeshow and meals. CE Credits will not be awarded. \*\*\*Clinic Staff registrations are for business stream on Sunday.

#### **Group Pricing Available**

We are happy to offer a group-pricing discount this year to NDs who register together as a group. Purchase four or more registrations and receive a 10% discount on all registrations in your group (\*cannot be combined with any other discounts). All eligible delegates must register at the SAME TIME AND MUST DO SO MANUALLY BY SENDING IN ALL REGISTRATIONS AT THE SAME TIME. To make the process easier please designate a group liaison and have them send in the corresponding registration applications for your group to tradeshow@oand.org Please contact Stephanie at 416-233-2001 ext. 227 or 1-877-628-7284 to confirm eligibility and to process your registrations.

#### Payment:

Your registration is not final until full payment has been received. If paying by cheque, please mail your cheque along with your completed registration form to: OAND, 789 Don Mills Road, Suite 603, Toronto, ON M3C 1T5. Cheques are payable to 'OAND'.

We are excited to offer our delegates an optional 2-part payment plan this year. If you wish to pay in installments, please enter the amount you would like to pay today (\$200 minimum required). If you are paying by credit card, the balance will be charged to your account on October 13<sup>st</sup>, 2017. If you are paying by cheque, please submit a post-dated cheque (dated no later than October 13, 2017) with your initial payment.

#### **Cancellations:**

Cancellation requests must be submitted in writing to the OAND. Cancellation requests received in writing by August 1, 2017 will receive a full refund less a \$25 administrative fee. Cancellations received in writing between August 2<sup>nd</sup> and September 30<sup>th</sup>, 2017 will receive a 50% refund less a \$25 administrative fee. There will be no refunds for cancellations received after October 15<sup>th</sup>, 2017 or for no-shows. All refund cheques will be issued after the convention has ended. Please submit your written cancellation request to the OAND at tradeshow@oand.org, by fax to 416-233-2924, or by mail to OAND, 789 Don Mills Road, Suite 603, Toronto, ON M3C 1T5.

#### **Confirmation of Registration:**

If you register online you will receive an immediate email link to your registration record, which you can view at any time and as many times as you wish, including a listing of the breakout sessions to which you have been assigned. You may also return to your online record to switch to a different breakout session at any time up to 14, 2017, space permitting. If you register by mail or fax, you will receive a confirmation of your registration from the OAND by October 14, 2017, including a listing of the breakout sessions to which you have been assigned. If you do not receive your confirmation by October 21<sup>st</sup>, 2016, please contact Stephanie at 416-233-2001 ext. 227.

#### Admission to Breakout Sessions:

Please note that due to space restrictions, you will only be admitted to the breakout sessions to which you have been assigned. CE credits will only be granted to confirmed attendance at sessions and then only for sessions to which you have been assigned. To receive full credits, please ensure you arrive to each session ON TIME and get SCANNED IN when arriving and leaving each session.

Registration for the convention and breakout sessions will NOT be accepted after October 27, 2017 or at the door. All prices are in Canadian dollars. HST is 13% (registration #107798589RT001).

## **Breakout Session Registration Forms**

For each different session please rank the presentations within each session by order of preference, from 1-3 or 1-4, 1 being your first choice. You will be registered for one presentation only (assignments are made on a first-come, first-served basis). If your first choice is not available, you will be assigned your second choice, and so on.

Please note that you will only be granted admission to the breakout sessions for which you have been registered and you will only be eligible to earn CE Credits for those presentations (pending attendance). If registering online, you may log back in to change breakout selections at a later date (pending space availability). You may also contact the OAND office to change your selection. \*\*\*ALL ATTENDEES ARE AUTOMATICALLY ATTENDING KEYNOTE SESSIONS FOR THEIR RESPECTED REGISTERED DAYS (Therefore, they have not been included in the selection below).

If you are attending on Friday the lunch will be a pre-ordered boxed lunch, please select which option you would prefer: Meat option Vegetarian option

Friday		
Friday	#	Intensive Sessions (I1)
12:00pm-3:00pm		
Session I1		TREATING EPIGENETIC CHANGES WITH HOMEOPATHY
		Presented by: Dr. John Millar, BSc, ND, DHANP
Sessions I1-2		SUICIDE: TREATMENT PATHWAYS ARISING FROM PHENOMENOLOGY, BIOLOGY,
		AND CLINICOLOGY
		Presented by: Dr. Jonathan Prousky, ND, MSc, MA
Session I1-3		MONITORING HORMONE REPLACEMENT THERAPY: NAVIGATING THE MAZE
		Presented by: Mark Newman, MS and Dr. Kristy Prouse MD, FRCSC, (ON/GYN)
		Sponsored by: InCommon Laboratories

Friday PM	#	Breakout Sessions (B1)
3:30pm-5:00pm		
Session B1-1		ADVERSE CHILDHOOD EXPERIENCES: MINIMIZING THE IMPACT OF TOXIS STRESS
		AND BUILDING RESISTANCE
		Presented by: Dr. Carolyn Meyer, ND and Dr. Leslie Solomonian, ND
Session B1-2		PMS, PMDD, AND ENDOMETRIOSIS: EVIDENCE DRIVEN PROTOCOLS FOR BETTER
		HORMONE HEALTH
		Presented by: Dr. Jordan Robertson, BHSc, ND, RAc
Session B1-3		A FUNCTIONAL VIEW OF MSK-RELATED DISORDERS
		Presented by: Mahmoud Zaerian, DC, CSCS, BA (Kin)

## SATURDAY

Saturday AM	#	Breakout Session B2	
10:30am-			
12:00pm			
Session B2-1		YOGIC BREATHING EXEERCISES IN NATUROPATHIC PRACTICE	
		Presented by: Dr. Sat Dharam Kaur, ND	
Session B2-2		LYME DISEASE AND METHYLATION	
		Presented by: Dr. Carissa Doherty, ND	
		Sponsored by: Nutritional Fundamentals for Health	
Session B2-3		ASHWAGANDHA: MAINTAINING HEALTHY TESTOSTERONE LEVELS IN AGING M	
		Presented by: Dr. Terry Vanderheyden	
		Sponsored by: St. Francis Herb Farm	

## **Breakout Session Registration Forms**

SUNDAY				
Sunday AM	#	Breakout Session B3		
8:00am-9:30am				
Session B3-1		NATURE CONNECTION: INCORPORATING THE NATURAL WORLD BACK INTO		
		NATUROPATHIC MEDICINE		
		Presented by: Dr. Jennifer Hillier, ND		
Session B3-2		HORMONE PRESCRIBING ESSENTIALS FROM A COMPOUNDING PHARMACIST		
		Presented by: Mike Hannalah, RPh, BSc, Phm, FACA		
		Sponsored by: Smith's Pharmacy		
Session B3-3		SUPPORTING GAMETE QUALITY, FERTILITY, AND PREGNANCY OUTCOMES WITH		
	NATUROPATHIC MEDICINE			
		Presented by: Dr. Zeynep Uraz, ND		
Session B3-4		THE MICROBIOTA: A KEY REGULATOR IN HUMAN AGING		
		Presented by: Dr. Kim Bretz, ND		

Sunday PM	#	Breakout Sessions B4	
10:30am-			
12:30pm			
Session B4-1		AMINO ACID REGULATION OF HEALTHY AGING THROUGH EPIGENETICS,	
		METABOLISM AND SENESCENCE	
		Presented by: Dr. Carolyn Mercer, BSc, ND	
		Sponsored by: Immune System Management	
Session B4-2		APPROACHES TO TREATING HASHIMOTO'S THYROIDITIS	
		Presented by: Dr. Denis Wilson, MD	
		Sponsored by: Restorative Formulations	
Session B4-3		CONTEMPLATIVE MEDICINE: THE NEW FRONTIER IN THE EVOLUTION OF MEDICINE	
		Presented by: Dr. Paul Epstein, ND	

BEFORE YOU SUBMIT YOUR APPLICATION PLEASE MAKE SURE YOU HAVE DONE THE FOLLOWING:

- COMPLETED REGISTRATION FORM \*\*\*IF YOU ARE ONLY REGISTERING FOR 2 DAYS PLEASE ONLY FILL IN YOUR CHOICES FOR THOSE 2 DAYS YOU WILL BE ATTENDING
- RANK ALL YOUR SESSIONS FROM 1-3 OR 1-4 (1 BEING YOUR FIRST CHOICE)
- PROVIDED PAYMENT INFORMATION ON THE PREVIOUS CONVENTION REGISTRATION FORM
- SEND ALL 4 PAGES TO THE OAND via EMAIL, FAX or MAIL.

tradeshow@oand.org</u> Fax: 416-233-2924 OAND, 789 Don Mills Road, Suite 603 Toronto, Ontario M3C 1T5

## Convention Registration Form

	Send with payment to - <u>tradeshow@oand.o</u> OAND, 789 Don Mills Road, Suite 603 Toron	
PLEASE COMPLETE ALI	L FIELDS AND PRINT CLEARLY.	
NAME		
CITY	PROVINCE/STATE	POSTAL/ZIP CODE
PHONE		
EMAIL		
*Please note that the	names and addresses of registrants will be prov	vided to the tradeshow exhibitors.
Check this box if you	wish for your contact information to be withhe	ld.

Choose 1 of the following options:

(Please refer to registration rates from the previous page)

FULL 3 DAY REGISTRATION – FRIDAY SATURDAY & SUNDAY		
# of registrations	Select your registration category	<b>Registration Fee:</b>
	OAND Member	\$
	Student Member/Recent Grad Member \$	
	Non-Member ND or Other Healthcare Practitioner	\$

2 DAY REGISTRATION – FRIDAY & SATURDAY		
# of registrations	Select your registration category	<b>Registration Fee:</b>
	OAND Member	\$
	Student Member/Recent Grad Member	\$
	Non-Member ND or Other Healthcare Practitioner	\$

2 DAY REGISTRATION – SATURDAY & SUNDAY		
# of registrations Select your registration category Registration Fee:		<b>Registration Fee:</b>
	OAND Member	\$
	Student Member/Recent Grad Member	\$
	Non-Member ND or Other Healthcare Practitioner	\$

2 DAY REGISTRATION – FRIDAY & SUNDAY		
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	OAND Member	\$
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	Non-Member ND or Other Healthcare Practitioner	\$
	GALA DINNER TICKET	

Subtotal	\$
HST	\$
Total	\$

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Send with payment to – <u>tradeshow@oand.org</u> Fax: 416-233-2924 OAND, 789 Don Mills Road, Suite 603 Toronto, Ontario M3C 1T5		
Method of Payment:		
Visa	MasterCard	Cheque (Payable to the OAND)
CARD NUMBER		EXPIRY DATE
NAME ON CARD		
SIGNATURE		DATE
AMOUNT PAID TODAY_		

#### **Split Payment Option**

We are offering the option for delegates to take part in the 2-part payment plan. If you wish to pay in installments, please enter the amount you would like to pay today above (\$200 minimum required). If you are paying by credit card, the balance will be charged to your account on October 13, 2017. If you are paying by cheque, please submit two cheques one with the date of your registration of your minimum \$200 payment and the second one post-dated for October 13, 2017 with the balance.

If you wish to pay the full amount, simply enter the full amount above.

For your own safety, please provide us with a full name and phone number of the person you would like us to contact in case you are involved in an emergency while attending the convention:

Emergency Contact Name\_\_\_\_\_\_

Emergency Contact Phone\_\_\_\_\_

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Signature\_

Date

**IMPORTANT!** Please complete the attached Breakout Session Registration Forms and submit together. If you do not submit ALL the forms, your registration will be incomplete and unable to be processed.





November 10-12th, 2017 Village Conference Centre, **Blue Mountain Resort** Town of Blue Mountain, ON

Visit us at OAND.org/2017-convention-tradeshow-registration/

## Thank you to our 2017 OAND Convention and Tradeshow Sponsors!

Platinum



Gold



Silver





Genetic Potential Through Nutrition



Bronze









