



Schedule of Events

June 16 - 18



Thursday, June 16, 2016

Attend Dr. Fucinari's 8-hour seminar to receive a **discount for three years** on the renewal of your NCMIC malpractice insurance premium. Full time Doctors will receive a **5% discount** and Part time Doctors will receive a 2.5% discount.

Now that ICD-10 transition has occurred, we will take a look at all the important principles for diagnosis and CPT coding as they are applied to the carrier policies for 2016. We will examine coding and documentation policies, including Medicare, and how your documentation and coding procedures have to adapt. Dr. Fucinari will show you step-by-step procedures to manage your risk by implementing the new policies and procedures into your office.

8:00am - 12:00pm **Session: NCMIC – Mario P. Fucinari, DC** (Room 139)
Documentation, Coding and Compliance Principles

12:00pm - 1:00pm **Lunch – *Sponsored by NCMIC** (Student Center Gym)

1:00pm - 5:00pm **Session: NCMIC – Mario P. Fucinari, DC** (Room 139)
Documentation, Coding and Compliance Principles (cont.)



Friday, June 17, 2016

The two-hour presentation will cover current and researched concepts in concussion diagnosis, management and treatment. Prevention strategies will also be addressed. Nutritional concepts for the athlete pre and post-concussion will be discussed.

8:00am - 9:00am **Session: Spencer Baron, DC, DABCSP** (Room 139)
Playing the Brain, Pain and Peak Performance Game Part I – Concussion

9:00am - 10:00am **Session: Cindy M. Howard, DC, DABCI, DACBN, FIAMA** (Room 139)
*Playing the Brain, Pain and Peak Performance Game Part II
– Nutrition Concepts for the Athlete – Concussion*

This presentation is a cross section of research projects and scholarly works currently in progress or recently completed at NUHS.

10:15am - 11:15am **Session: Christopher Arick, DC, MS; Jerrilyn Cambron, DC, PhD; Gregory D. Cramer, DC, PhD; Fraser Smith, ND, MA** (Room 139)
Chiropractic Research Update

11:15am - 12:00pm **Campus Tours**

12:00pm - 1:30pm **Lunch – President's Address**
(Student Center Gym) ***Sponsored by NCMIC**

This lecture will discuss the brief history of Veterinary Spinal Manipulative Therapy (VSMT) or "Animal Chiropractic" (AC) and how it can be utilized on our everyday practice to provide safe and competent treatment to quadrupeds.

1:30pm - 2:30pm **Session: Pedro Luis Rivera, DVM** (Room 140)
*Veterinary Spinal Manipulative Therapy or Animal Chiropractic
– A Two-Profession Approach*

OR

Session: Daniel Strauss, DC (Room 139)
How Do You Practice: Intra-, Cross-, Multi-, Inter-, Or Transdisciplinary?

Friday Schedule Continued on Back Side →

Friday Schedule Continued

This course introduces the concept of movement therapy and enhancement via functional taping methods. It includes a review of the current literature supporting the theory of kinesiology taping for the purposes of rehabilitation, edema/swelling management, neuropathic pain, scar mobility and postural management.

2:30pm - 3:30pm **Session: John Campione, DC** (Room 220)
FMT Kinesiology Taping Concepts: Taping Movements, Not Muscles

4:00pm - 5:00pm **Session: John Campione, DC** (Room 220)
FMT Kinesiology Taping Concepts: Taping Movements, Not Muscles (cont.)



Saturday, June 18, 2016

Claims reviewers and auditors are working harder than ever to deny claims or demand refunds. With a little bit of work, and the right tools, doctors can still see patients the way they want, but keep the insurance companies satisfied as well. Dr. Gwilliam, a certified coder and auditor, will show you how to use evidence-based care and coding guidelines to keep your practice moving. Once you understand the rules, you can play the game, and still have time to take care of your patients.

8:00am - 10:00am **Session: Evan M. Gwilliam, DC** (Room 139)
Documenting Diagnosis and Procedures In a Way That Satisfies Any Auditor

This lecture will discuss the core principles of functional medicine, describe epigenetics and our daily effects on the human genome and discuss human development and chronic disease.

10:15am - 11:15am **Session: David C. Radford, DC** (Room 139)
Understanding Epigenetics And Nutrition – Nutrigenomics

11:15am - 1:00pm **Food Truck Social Lunch And Mentor Sessions** (Lunch on your own. LRC)

This presentation will review known phytoestrogen constituents and mechanism of action, and compare them to pharmaceuticals that act on estrogen receptors, with mention of xenoestrogens that can have a negative effect. We will review the most commonly used phytoestrogens, introduce some Oriental botanicals, and finish with a discussion of case scenarios.

1:00pm - 2:00pm **Session: Lorinda Sorensen, ND** (Room 140)
Phytoestrogens: The What, Who and Why

OR

This course will provide an introduction to the microbiome as it relates to preconception, antepartum, intrapartum and place of birth, breastfeeding, and food introduction. The attendee will gain knowledge on how to evaluate and influence preservation of the microbiome and how to contribute to successful outcomes for the newborn and infant.

1:00pm - 2:00pm **Session: Rachael Fabbi, DC, DABCI, FIAMA** (Room 139)
Establishing and Protecting the Microbiome for the Newborn and Infant

This is a four (4) hour program focusing on the Anatomy, Biomechanics, clinical examination and manipulation of the Lower extremities. These techniques are based on Biomechanical principles with an emphasis on detecting normal from abnormal function. Practical application of these concepts will be reinforced throughout the entire program. Common clinical conditions will be discussed where application of these techniques will be most effectively utilized for practical use. The majority of class time will be on the demonstration and practice of Lower extremity manual techniques.

2:15pm - 3:15pm **Session: Manuel Duarte, DC for Foot Levelers** (Room 220)
Advanced Examination and Manual Treatment Techniques of the Lower Extremities

3:30pm - 4:30pm **Session: Manuel Duarte, DC for Foot Levelers** (Room 220)
Advanced Examination and Manual Treatment Techniques of the Lower Extremities (cont.)

4:30pm - 5:30pm **Exhibitors Connections Reception** (Room 141)

5:00pm - 5:30pm **PCI/Senior Steward Reception**
*(Student Center Gym) *Sponsored by China-Gel*

5:30pm - 9:30pm **Grand Cocktail Reception** (Student Center Gym)