



Wednesday, Oct. 1	GA & FL   Requirements CCE (C) 152	GA Requirements   CCE (C)127	Clinic/Radiology
8:00am-10:00am	Risk Management: Ethics / Boundries 2 hrs   <i>Dr. LaRusso</i>	Risk Management 4 hrs   <i>Dr. Elsangak</i>	
10:00am-12:00pm	Risk Management: Medical Errors 2 hrs   <i>Dr. LaRusso</i>		
12:00pm - 1:00pm	Lunch	Lunch	
1:00pm -2:00pm	Risk Management 1 hr   <i>Dr. LaRusso</i>	GA Law 1hr   <i>Dr. Elsangak</i>	
2:00pm -4:00pm	FL Law 2hrs   <i>Dr. LaRusso</i>	Anti-Aging 3 hrs   <i>Dr. Elsangak</i>	X-Ray Findings In Everyday Chiropractic Practice that Require Follow-Up   <i>Dr. Carter</i>
4:00pm -5:00pm	GA Law 1 hr   <i>Dr. Schneider</i>		

Thursday, Oct. 2	Clinic	Clinic	Clinic	Clinic	GA Requirement	Nutrition	Biomechanics	Risk Management	Clinic / Pediatrics	Clinic / Pediatrics	Technique	Technique	Technique	Technique (CUS112)	Research	Philosophy	Clinic
8:00am -10:00am	A Comprehensive Look at the Low Back <i>Dr. Jan Martensen</i>	ICD-10: With Extra Time to Prepare, Stay the Course & Create ICD-10-CM Transition Action Plan <i>Dr. Klein (PayDC)</i>	The Role of the Chiropractor in the Obesity Pandemic <i>Dr. John Bartemus</i>	Nuts and Bolts for New Doctors <i>Dr. Norman Colby</i>	Risk Management 4 hrs <i>Dr. Elsangak</i>	Longevity Chiropractic, Nutrition, Exercise The Science & Habits for Maximizing the Length and the Quality of Life <i>Dr. Dan Murphy (Nutrawest BR)</i>	Applied Sports Biomechanics of Tennis Strokes and Movement <i>Dr. Mark Kovacs</i>	Risk Management : Medical Errors 2 hrs <i>Dr. LaRusso</i>	Pediatric Breakthrough: Handling the more advanced cases of neurodevelopmental issues <i>Dr. Drew Rubin</i>	Clinical Applications for Autism Spectrum Disorders & ADHD <i>Dr. Tapia</i>	Leg Check and Muscle Testing Research <i>Dr. Hochman</i>	Extremity Adjusting Workshop <i>Dr. Rau &amp; Dr. Capes Repeat</i>	The Role of Soft Tissue and the Integration of Soft Tissue Therapies into the Chiropractic Practice <i>Dr. Ashli Linkhorn</i>	Grostic Procedure <i>Dr. Bradshaw &amp; Dr. Shreeve</i>	Chiropractic Clinical Research: Process, Challenges, and Recent Successes <i>Dr. Brent Russell, Dr. Ron Hosek, Dr. Ed Owens</i>	The Practical Application of Our History and Philosophy - A Women's View of Chiropractic <i>Dr. Gorman, Dr. Selina Sigafoose-Jackson, Dr. Morgan Handt DC</i>	
10:00am - 12:00pm					Risk Management : Ethics 2 hrs <i>Dr. LaRusso</i>												
12:00pm - 1:00pm	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
1:00pm -3:00pm	The Neurology of Neurofeedback <i>Dr. Guy Annunziata (BrainCore)</i>	OTZ Methods and Functional Neurology <i>Dr. Hall &amp; Dr. Francis Murphy</i>	HJRS, Evaluation and Management ICD Coding for the Patient Record <i>Dr. Collins (Chirosecure)</i>	Improve your Patients' Outcomes the Ultimate Day 1 & Day 2 Procedure <i>Dr. Rick Markson (The Markson Connection)</i>	Ga Law 1 hr. <i>Dr. Elsangak</i>	Longevity Chiropractic, Nutrition, Exercise The Science & Habits for Maximizing the Length and the Quality of Life <i>Dr. Dan Murphy (Nutrawest BR)</i>	Applied Sports Biomechanics of Tennis Strokes and Movement <i>Dr. Mark Kovacs</i>	Measures of Adjustment Force Parameters for Research and Education <i>Dr. Brent Russell &amp; Dr. Ed Owens</i>	Chiropractic Care of Pregnancy <i>Dr. Claudia Anrig</i>	Cox Flexion Distraction Technique <i>Dr. Garber</i>	The Evidence for Use of Laser in the Management of Musculoskeletal Conditions: Emphasis on the Biological Mechanisms of Laser <i>Dr. Ungar (MultiRadiance)</i>	Extremity Adjusting Workshop <i>Dr. Rau &amp; Dr. Capes Repeat</i>	Kinesiology Taping Redefined – Taping Movements, Not Muscles <i>Dr. Perry (Rocktape) Repeat</i>	Grostic Procedure <i>Dr. Bradshaw &amp; Dr. Shreeve</i>	Conversations about Chiropractic Research: An interactive workshop on evidence informed care for your practice today <i>Dr. Kathryn Hoiris</i>	Chiropractic Philosophy Meets Science <i>Jay Handt DC, Kevin Jackson DC, Chuck Ribley DC</i>	Estate Planning Andrew L. Howell
3:00pm - 5:00pm					HIV / Risk Management <i>Dr. Elsangak 3hrs (New License FL Requirement)</i>												
5:15pm - 5:45pm	Generations Wall Dedication																
5:45pm - 9:00pm	Alumni Party																

Friday, Oct. 3	Neurology	Clinic	Clinic	Clinic	Clinic	Clinic / Pediatrics	Biomechanics	Clinic	Clinic / Radiology	Technique	Technique	Technique	Sport Health Science	Technique	Clinic / Pediatrics	Philosophy
8:00am -12:00pm	THE OFFICE OF THE FUTURE...The Intersection of Innovation-Prosperity-Social Change <i>Dr. Guy Riekeman, Dr. Gerry Clum, Dr. John Downes, Dr. Brendan Ozawa-de Silva, Dr. Vijay Ganji, Dr. Mike Hall</i>															
12:00pm - 1:30pm	Lasting Purpose Lunch / Lunch															
2:00pm -4:00pm	Chiropractic - The New Conversation <i>Dr. Barwell (NeuroInfiniti) Repeat</i>	The Interference Principle: Removing Barriers to Optimum Health <i>Dr. Plasker (100 Year Lifestyle)</i>	Documentation and Risk Management Requirements using Electronic Health Records <i>Dr. Kraus (Future Health)</i>	Principles 2 Adjusting - Full-Spine Protocol <i>Dr. Brian Solofsky (Impac) Repeat</i>	Anti-Aging <i>Dr. Elsangak</i>	Chiropractic Essentials from Birth to Age 4 <i>Dr. Linda Slak</i>	Case Management/ Sport Bio-mechanics of the High School Athlete <i>Dr. Joel Miller</i>	Chiropractic Assessment and the Intuitive Mind <i>Dr. Markham &amp; Dr. Hosek</i>	Radiology of the Lumbar and Cervical Spine <i>Dr. Bruce Fox</i>	Understanding, Evaluating and Managing Adrenal Fatigue <i>Dr. Joseph Esposito (AlignLife)</i>	Activator Methods Chiropractic Technique Basic Class <i>Dr. R. Weisel (Activator)</i>	Quantum Spinal Mechanics 3, Technique <i>Dr. Russel Friedman Repeat</i>	9:00 a.m.–1:00 p.m. —How should we eat? An examination of popular diets • 2 hrs • <i>Amanda Timberlake, Jason Bailey</i> —Assessments for Injury Prevention and Performance • 2 hrs • <i>Keith Rau, Global Mechanical Assessment</i> • <i>Marcus Kampfe/Mike Young, Functional Movement Screen and Titleist Performance Institute screen</i> • <i>Mike Young/Chris Archambeault, Selective Functional Movement Assessment</i> 2:00 p.m.–6:00 p.m. —What you need to know to help your tennis playing patients • 1.5 hrs • <i>Marni Capes</i> —Chiropractic for performance and injury recovery- an update 1 hr • <i>Kelli Velez</i> —Establishing/maintaining relationships with organizations to provide integrated care • 1.5 hrs • Roundtable Moderator: <i>Keith Rau</i> • Panel: <i>Marcus Kampfe</i> (College, golf), <i>Marni Capes</i> (College, Pro, community) and <i>Mike Young</i> (College)	Grostic Procedure <i>Dr. Bradshaw &amp; Dr. Shreeve</i>	"Bagnell Technique Pregnancy Care" <i>Dr. Bagnell</i>	Innate Intelligence in Contemporary Chiropractic Philosophy <i>Dr. Koch</i>
4:00pm - 6:00pm																



# Fall CE

## October 1-5, 2014

Saturday, Oct. 4	Neurology	Neuromechanics (CCE127)	Clinic	Clinic	Clinic	Clinic / Pediatrics	Nutrition (CCE149)	Clinic (CCE152)	Technique	Technique	Documentation	Biomechanics	Sport Health Science	Technique	Positive Psychology
7:45am - 8:45am	Yoga with Brittany Anderson All Welcome - Bring your Own Mat!														
9:00am - 1:00pm	Chiropractic - The New Conversation <i>Dr. Barwell (NeuroInfiniti) Repeat</i>	Global Deficits and the Lower Extremity: Assessment, Adjustment and Rehabilitation <i>Dr. Downes</i>	Rehab That Works With Any Technique <i>Dr. Stanczak (Pettibon)</i>	Principles 2 Adjusting - Full-Spine Protocol <i>Dr. Brian Solofsky (Impac) Repeat</i>	Physiologic Basis for Wellness Care <i>Dr. Joseph Evans (Sense Tech)</i>	Pediatrics and Family Health Care the Chiropractic Way <i>Dr. Plasker (100 Year Lifestyle)</i>	Attract 1000s of New Patients with Nutritional Therapy <i>Dr. Robbins (Standard Process)</i>  Nutrition for the Musculoskeletal System: "The Game of Calcium" <i>Dr. Robbins (Standard Process)</i>	Extraspinal Stressors and their Ramifications in Chiropractic Patients <i>Dr. Ron van der Veen</i>	Cranial Work in Clinical Practice <i>Dr. Hochman</i>	Kinesiology Taping Redefined - Taping Movements, Not Muscles <i>Dr. Perry (Rocktape) Repeat</i>	Documentation 4 hrs <i>Dr. Shreeve</i>	The Spine and Posture is the Key for Human Health & Disease: A Contemporary Update on Chiropractic BioPhysics Technique <i>Dr. Deed Harrison</i>	<ul style="list-style-type: none"> <li>How should we eat? An examination of popular diets 2 hrs</li> <li>What is the evidence? How do we know? How do we eat for health?</li> <li>How do we eat for performance? • Assessments for Injury Prevention and Performance 2 hrs</li> <li>Keith Rau- Global Mechanical Assessment</li> <li>Marcus Kampfe/Mike Young- Functional Movement Screen and Titleist Performance Institute screen</li> <li>Mike Young/Chris Archambeault- Selective Functional Movement Assessment</li> <li>Paleo, Mediterranean, Low carb, Low protein, low fat or reverse?</li> <li>Amanda Timberlake, Jason Bailey</li> <li>Assessments for Injury Prevention and Performance 2 hrs</li> <li>John Downes/Keith Rau- Global Mechanical Assessment</li> <li>Marcus Kampfe/Mike Young- Functional Movement Screen and Titleist Performance Institute screen</li> <li>Mike Young/Chris Archambeault- Selective Functional Movement Assessment</li> <li>Paleo, Mediterranean, Low carb, Low protein, low fat or reverse?</li> <li>Faculty- Amanda Timberlake • Alumni- Jason Bailey (Paleo)</li> <li>Assessments for Health and Performance 2 hrs</li> <li>John Downes/Keith Rau- GMA • Marcus Kampfe/Mike Young- FMS and Titleist Golf</li> <li>Mike Young- SFMA</li> </ul>	Gonstead Technique <i>Dr. Tomsello/ Dr. Dever</i>	9:00am-10:30am <i>Corey Keyes: Flourishing and the Two Continua Model of Health</i> 10:30am- 12:00pm <i>Brendan Ozawa de-Silva: The Relevance of Compassion and Secular Ethics for Mental and Physical Health: Interventions and Empirical Findings</i>  12:00pm-1:00pm Panel Discussion with <i>Corey Keyes, Brendan Ozawa de-Silva, and Richard Shook: "The Life Well Lived: Can Skills for Flourishing Be Cultivated and Taught?"</i>
1:00pm - 2:00pm	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
2:00pm - 4:00pm	Implications of Neurological Exam Findings <i>Dr. Susan Esposito</i>	Global deficits of the Upper Extremity: Assessment, Adjustment and Rehabilitation <i>Dr. Downes</i>	Required SC Law 2 hrs <i>Dr. Joseph Carew</i>	Sleep Wellness & Improved Patient Outcome (IntelliBed) <i>Dr. Wynne</i>	The Screening and Management of Stroke and Cardiovascular Patients, A Chiropractic Model <i>Dr. Krantz</i>	Impacting Future Generations Freeing families from a failing healthcare system <i>Dr. Cathy Wendland-Colby</i>	The Basics of Nutritional Muscle Testing <i>Dr. Joe Teff</i>	Extraspinal Stressors and their Ramifications in Chiropractic Patients <i>Dr. Ron van der Veen</i>	Pregnancy, Pediatrics and Torque Release Technique <i>Dr. A. Hess, Dr. Kowalke, Dr. Viscarelli (AMPD)</i>	Quantum Spinal Mechanics 3, Technique <i>Dr. Russel Friedman Repeat</i>	Documentation 2 hrs <i>Dr. Shreeve</i>	The Evolution of Chiropractic <i>Dr. Gilles A. LaMarche</i>	<ul style="list-style-type: none"> <li>What you need to know to help your tennis playing patients 1 ½ hrs</li> <li>Mark Kovacs and Marni Capes</li> <li>Chiropractic for performance and injury recovery- an update 1 hr</li> <li>Kelli Velez</li> <li>Establishing/maintaining relationships with organizations to provide integrated care 1 ½ hrs</li> <li>Roundtable- Moderator- Keith Rau</li> <li>Panel- Marcus Kampfe (College, golf), Marni Capes (College, Pro, community), Mike Young (college), Mark Kovacs (Associations)</li> </ul>	Gonstead Technique <i>Dr. Tomsello/ Dr. Dever</i>	2:00pm-4:00pm <i>Richard Shook: Mindfulness and Compassion for Two: Introducing ACT via the Matrix. An Experiential Introduction to Acceptance and Commitment Therapy.</i> 4:00pm-4:15pm Break 4:15pm-5:00pm Experiential Session: Meditation with <i>Brendan Ozawa de-Silva and Richard Shook</i>
4:00pm - 6:00pm			FL Law 2 hrs <i>Dr. Shreeve</i>												

Sunday, Oct. 5	GA/FL CCE(C)127 Requirements	GA Requirements CCE(C)149
8:00am - 1:00pm	GA Law 1 hr hrs/Medical Errors 2 hrs / Ethics 2 hrs <i>Dr. Schneider</i>	Risk Management 4 hrs / 1 Hr GA Law <i>Dr. Elsangak</i>
1:00pm - 2:00pm	1 hr Risk Management <i>Dr. Schneider</i>	