2022 Homecoming Live Stream Agenda Feb 3-5, 2022

ау	Time	TRACK 1 - From the Auditorium	Speaker	CE HRs	Track 2 - From Lecture Room 3	Speaker	CE
, 2022	8:00 a.m 10:00 a.m.	Keynote: The Evolution of Integrated Healthcare in Practice and Sports Explore the evolution and symbiosis of Chiropractic medicine, general medicine, and integrative practices. What is an integrated practice in your office, in conjunction with other medical practices and professional or amateur sports? Learn to treat your everyday patient like your elite athletes with your team of providers.	Paid by the Sweere Visiting Scholar Fund Hirad Najaf Bagy D.C.	2.00			
	10 - 10:30 a.m.	Break		0.00	Break		
	10:30 a.m 12:30 p.m.	How Trauma Changes the Brain We will dive into understanding the pathophysiology, neuroanatomy, and central inflammatory outcomes that occur with trauma, which will be paired together with case studies and clinical patient examples to give the attendees a better understanding of how to diagnose and treat these complex cases. As a brain injury specialist, Dr. Erik Reis, DC, DACNB, CBIS knows the long-term impact of TBI, concussions & whiplash, especially how their influences extend systemically long following traumatic events. Dr. Reis will guide attendees on how to tap into the brain's connection through proven therapies & interventions to yield maximum patient & practice results.	Erik Reis, DC, DACNB, CBIS ERCHONIA	2.00	Cardiovascular Disease Prevention Starts with Chiropractors Cardiovascular disease (CVD) is the leading cause of death in the United States for men and women. Chiropractors have the knowledge, training, and consistent patient care interaction to become leaders in CVD prevention, but the chiropractic profession is failing our patients. This presentation covers CVD pathology and how chiropractors can become a leader in CVD prevention by providing integrated cardiovascular care for their patients.	Jeremy Bartels, DC and Micheal Broton, MD	2.00
	12:30 p.m 1:30 p.m.	Lunch Break			Lunch Break		0.00
Thursday, Feb 3,	1:30 pm - 3:30 pm	Relevant Rehab: Functional Assessment and Rehab of the Lumbo-Pelvic Hip Complex Static and dynamic assessment of the LPHC will be reviewed as the foundation to create an active care rehabilitative program for correction of common postural and pain syndromes affecting the LPHC. Core stability mechanisms and rehabilitative principles for the core will be discussed in detail. Postural correction with low tech in office principles will be presented so the clinician can implement this information into their practice immediately, regardless of their practice style. Upon completion of the course the clinician will be able to apply these rehabilitative procedures into their practice.	Donald C. DeFabio, DC, DACRB, DABCSP, DABCO NCMIC	2.00	Game Changers: Practical Research from the Past Year for Improving Clinical Outcomes For the past decade, Dr. Brandon Steele and his team have been harvesting best practice recipes from emerging literature. As new data is published, Dr. Steele's team updates the corresponding condition management recipe. This fast paced and entertaining 2-hour presentation will cover what the past 24 months of literature has revealed about the best practice management for the most common clinical presentations. Demonstrations of the essential skills for successfully managing the most common MSK complaints. Review current "best practices" for evaluating, treating, and directing simple in-office or home-based rehab. You will leave this class with greater understanding and confidence about how to manage the most common presenting problems.	Brandon Steele, DACO ChiroUP	2.00
	3:30 - 4 pm	Snack Break with Vendors		0.00	Snack Break with Vendors		
	4:00 p.m 6:00 p.m.	Elimination: The Intersection of GI Health and Detoxification (NUTRITION HOURS) Define and detail "elimination" - with an emphasis on where and how elimination occurs in the detoxification processes in the body and how GI health impacts/is impacted by detoxification. In addition, provide an overview on various nutritional and therapeutic aspects to support elimination	Weston Bussler, Ph.D STANDARD PROCESS	2.00	Best of Times-Worst of Time: Our Best and Worst Radiology Cases of the Pandemic Year(s) (2 XRAY HOURS) The radiology team at Northwestern will look at some of our best and worst cases from the past year(s) of the pandemic. X-ray cases of trauma, arthritis, tumors, anomalies, and sports related injuries, supplemented by advanced imaging. Emphasis will be placed on the practical application of knowledge and improvement of film quality in your clinic.	Chris Major, DC, DACBR Jeff Rich, DC, DACBR Chris Smoley, DC, DACBR	2.00

2022 Homecoming Live Stream Agenda Feb 3-5, 2022

100 mm. PROM THE NAM ANALYON (M. M. S. 100 min of Poince in classes and of the indication and particle in classes and of the indication and particle indications. Control Poince Control Poince Control Poince Poin
Constraint Multi is Consta kining
Operating Choose and all charmed in a sufficiency million or durateria seature is in the USA. The last in nonzidiant response of the context in a sufficiency million or durateria seature is defined and the sufficiency million of context in strating more than defined and the sufficiency million of context in strating more in this have minimized as an expansion of the context in strating more in the USA. The last in many defined and the sufficiency million in this have minimized as an expansion of the context in strating more instrained and the sufficiency million of the context in strating more instrained and the sufficiency million of the context in strating more instrained and the sufficiency million of the context in strating more instrained and the sufficiency million of the context in strating more instrained and the sufficiency million of the context in strating more instrained and the sufficiency million of the context in strating million instrained and the sufficiency million of the context in strating million instrained and the sufficiency million of the context in strating million instrained and the sufficiency million of the context in strating million instrained and the sufficiency million of the context in strating million instrained and the sufficiency million of the context in strating million instrained and the sufficiency million of the context in the sufficiency million of the context is an independent many end of the context in the sufficiency million instrained and the sufficience million of the context in the sufficience million of the context is an independent million of the context in the sufficience million of the sufficience million of the context is an independent million of the context in the sufficience million of the context is an independent million of the context in the sufficience million of the context is an independent million of the context in the sufficience million of the context is an independent million of the context in the sufficien
Operation Review common existing of low back pain, and main low provide strain store, hold pain and helping predicts for leborate on the importance of a multiclosing approach to training back pain and helping patients feel better. 1.00 Lunch Break Addressing Chronic Infimmation as Part of the Musculo Steelad Compliance of the Cord (1 X-RAY HOUR). Addressing Chronic Infimmation as Part of the Musculo Steelad Compliance of the Cord (1 X-RAY HOUR). Addressing Chronic Infimmation as Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Addressing Chronic Infimmation as Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Addressing Chronic Infimmation as Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Addressing Chronic Infimmation as Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Addressing Chronic Infimmation and Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Addressing Chronic Infimmation and Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Addressing Chronic Infimmation and Part of the Musculo Steelad Compliance of chronic relations with well include normal viriations. Description of the Part of the Musculo Steelad Compliance of chroic relations well as the cause of chronic relations well as the cause of chronic relations well as the cause of chroic relations well as the cause of chronic relations well as the cause of chroic relations well as the cause of chronic relations well as the cause of chronic relations well as the cause of chroic relation well well as the cause of the theore of the ch
L3D PM Lunch break Lunch break Lunch break Model Lunch break Model
YOU House and/or certain participations with a spin control in the spin contre spin control in the spin control in the s
Diagnostic Imaging Case Studies (1 X-RAY HOUR) I will be presenting a variety of diagnostic imaging studies (2-rays, MRI & CT) with histories, thorough review of the significant imaging findings and discussion of the clinical relevance of those findings, along with any related follow-up imaging & the clinical course. The course is designed to illustrate the vital role that diagnostic imaging plays in the work-up and management of patients as well as to monthy Mick, DC, DACERR1.00Sponsored by RAYUS Trimothy Mick, DC, DACERR1.003:30 - 4 PMBreakImage: Course of designed to illustrate work-up and management of patients as well as to patients' care provider and the radiologist.Sponsored by RAYUS Trimothy Mick, DC, DACERRBreakImage: Course of designed to illustrate the vital role that diagnostic imaging plays in the work-up and management of patients as well as to care provider and the radiologist.Sponsored by RAYUS Trimothy Mick, DC, DACERRBreakImage: Course of the security of the topic of sex and security of care provider and the radiologist.Sponsored by RAYUS Trimothy Mick, DC, DACERRBreakImage: Course of the security of the topic of sex and security of care provider and the radiologist.Sponsored by RAYUS Trimothy Mick, DC, DACERRSponsored by RAY
4:00 PM - 6:00 PM Pain & Fatigue - A Practical Application of Lab Testing and Nutritional Therapies (NUTRITION HOURS) John Larson, DC 2.00 4:00 PM - (but no less important) topics in professional boundaries that will help you and your staff recognize some of the boundary crossing behavior that almost always occurs before there is a boundary violation. Topics will include time, financial exploitation, gifts, dual roles, physician disclosure, treating family, socializing with patients, working within your competence and looking after oneself. 2.00 Pain & Fatigue - A Practical Application of Lab Testing and Nutritional Therapies (NUTRITION HOURS) John Larson, DC 2.00
4:00 PM - 6:00 PM2022 (2 PROFESSIONAL BOUNDRIES HOURS) Tired of required annual professional boundaries training that keeps recycling the topic of sex and sexual conduct with patients? Here's a program that won't focus on either, but rather on lesser-known (but no less important) topics in professional boundaries that will help you and your staff recognize some of the boundary crossing behavior that almost always occurs before there is a boundary violation. Topics will include time, financial exploitation, gifts, dual roles, physician disclosure, treating family, socializing with patients, workingPain & Fatigue - A Practical Application of Lab Testing and Nutritional Therapies (NUTRITION HOURS) Dr. Larson will share his 20+ years of experience of specializing in Functional Medicine and teach you how to apatients - Pain & Fatigue - using lab testing and nutritional therapies in a way that allows you to easily put this into practice with your patients.John Larson, DC Sponsored by BLT Systems2.00
TOTAL CE HOURS FOR DAY 8.00 TOTAL OPTIONAL TRACK 5.0

2022 Homecoming Live Stream Agenda Feb 3-5, 2022

Sat, Feb 5, 2022	8:00 a.m 10:00 a.m.	Protocols for the New Paradigm in Healthcare: Inflammaging, Autoimmunity and Neuroinflammation (NUTRITION HOURS) Review known neurodegeneration and neurogenesis mechanisms, environmental factors that influence these processes, and clinical approaches to maintain and enhance brain-body neuroplasticity. Additional focus will include breakthroughs in concussion treatment, emerging thoughts on COVID long-haul syndrome, and the gut-lung axis's role in health, immunity, and disease.	Rob Silverman, DC Sponsored by NUTRI-DYN	2.00			
	10 - 10:30 a.m.	Break		0.00	Break		
	10:30 a.m 12:30 p.m.	Nailing Medical Necessity and Avoiding Audits David Klein, a certified medical coder/auditor and compliance consultant will provide instruction on how to deal with what third parties might do to get in the way of taking care of patients. You will find out how to give auditors and reviewers what they are looking for so that they allow you to focus on your patient care. You'll learn what makes you an audit target and how to communicate medical necessity so clearly that no one will doubt it. <u>Objectives:</u> Review key areas when it comes to coding, documentation. At the end of this presentation, attendees will be able to identify the key requirements for 1) medical necessity 2) documentation and 3) coding when it comes to compliance and reimbursement for Medicare and Commercial Payers.		2.00	Chiropractic Acupuncture and Telemedicine: Provider Practices and Patient Experience (2 ACUPUNCTURE HOURS) This course takes a closer look at the use of online options for attracting and retaining chiropractic acupuncture patients. It offers additional considerations for care online when in-person visits may not be possible. Current challenges, and opportunities are explored. The presentation is viewed from the perspectives of both current provider practices and patient experience.	Patricia Casello-Maddox, DC, LAc	2.00
	ļ	TOTAL CE HOURS FOR DAY		4.00	TOTAL OPTIONAL TRACK		2.00
		GRAND TOTAL CE HOURS		20.00			
NCLUDES	5 if chosen	X-RAY HOURS		5.00			
		PROBOUND HOURS		2.00			
	1	ACUPUNCTURE HOURS		2.00			