

7am-
8am

REGISTRATION OPEN

8am-10am

Inputs, Pain, & Plasticity:
Clinical Care Beyond the
Adjustment**Manuel Soto-Garcia**
N208 DC CEThe Adaptable
Adjustment: From
Pediatric Patients to
Atypical Presentations**Andrea Diaz**
N202 DC CEStop Guessing:
How to Make Better
Business Decisions in
Chiropractic**Kristy Carbonelli**
N210 NO CEAdjust Smarter, Not Harder
- Biomechanics, Injury
Prevention, & Efficiency for
HVLA Longevity**Dana Hollandsworth**
N201 DC CEPCOS is now PMOS: The
Metabolic-MSK Connection
from Diagnosis to
Perimenopause**Anna McAlinn**
S102/103 DC CE
CA CEStarting A Practice
Without a Loan**Marcus Tamez**
E106 NO CEUnlock the Upper
Extremity with
Fascia & Function:
Understanding Injury
Through Biomechanics &
Myofascial Release**Chelsea Felton**
S234 DC CE
MT CE10am-
10:30am

EXPO OPEN

10:30am-
12pm

Atomic Chiropractor: Harnessing the Power of the Adjustment Through Science, Philosophy, & Clinical Credibility

Brad Glowaki | Main Stage (Student Activity Center)1 HOUR DC CE1 HOUR CA CE12pm-
1:30pm

LUNCH BREAK

1:30pm-
3:30pmLooking for Pain in All the
Wrong Places**Kyl Smith**
S102/103 DC CEAging Strong: Strength
Training for Women Over
50**MaryAnne Dimak**
N202 NSCA CE
DC CE
CA CEBe The Orthopedic
Expert**Alex Vidan**
N210 DC CE
CA CEMastering the Transitions:
Assessment & Adjustment
of the Spine's Key Junctions**Frank Lopez**
N212 DC CEThinking Like an
Anatomist: Looking at
Familiar Anatomy with
Fresh Eyes**Jay Ferguson**
N208 DC CE
CA CE
MT CELeading a Remarkable
Chiropractic Practice: A
Leadership Playbook for
Sustainable Growth**Joseph & Jordan Adams**
E106 NO CEPalpatory Prowess:
Developing Clinical
Confidence with the
Iliopsoas**Greg May**
S234 DC CE
MT CE3:30pm-
4pm

EXPO BREAK

4pm-
5:30pm

Peptides: Miracle or Marketing?

Richard Harris | Main Stage (Student Activity Center)1 HOUR DC CE1 HOUR CA CE

	IMAGING INSIGHTS	THE ADJUSTMENT APPROACH	FORE BETTER MOVEMENT	DATA IN, DATA OUT	INTAKE TO IMPACT
7am-8am	REGISTRATION OPEN				
8am-10am	More Than a Mechanical Problem: The Role of Ultrasound in Clinical Decision Making	Beyond the Bump: Adapting Chiropractic Care During Pregnancy	Swing Better, Hurt Less - Practical Sports Medicine for Golfers	Exploring the Impact of ChatGPT on Primary Care Practice: Implications for Chiropractic Professionals	The 1% Patient Protocols - The Intake Secrets Most Doctors Never Learn
	Ashley Ragsdale S102/103 DC CE SONO CME	Andrea Diaz S234 DC CE	Jason Hulme Parker Fit NSCA CE DC CE	Joe Lintz N208 DC CE CA CE	Josh Satterlee Main Stage (Student Activity Center) DC CE
10am-10:30am	EXPO OPEN				
10:30am-12pm	 Maximizing Athletic Performance Through Sport Science Greg Rose Main Stage (Student Activity Center) 1 HOUR NSCA CE 1 HOUR DC CE 1 HOUR CA CE				
12pm-1:30pm	LUNCH BREAK				
1:30pm-3:30pm	Elevating Lower Extremity Diagnosis: Diagnostic Insights & Live MSK Ultrasound Scanning	Move Worse, Get Better: A Case Against Movement Perfectionism in the Management of Shoulder Impingement Syndrome	Understanding Golf Swing Biomechanics for Injury Prevention & Performance	The Right Angle: Radiologic Positioning Lessons from Challenging Diagnostic Cases	Lumbar Spine Rehabilitation Through Strength Training
	John Cho S102/103 DC CE SONO CME	Jake Mills N212 DC CE	Brett Winchester Parker Fit NSCA CE DC CE	Celia Maguire N208 DC CE	Cody Dimak Main Stage (Student Activity Center) NSCA CE DC CE
3:30pm-4pm	EXPO BREAK				
4pm-5:30pm	 The Cognitive Edge: How the World's Highest Performers Protect & Train Their Brains Louisa Nicola Main Stage (Student Activity Center) 1 HOUR DC CE 1 HOUR CA CE				

COMPLIANCE: THE FINE PRINT

7am-8am

REGISTRATION OPENS/BREAKFAST PROVIDED

8am-10am

Medical Errors in Chiropractic Practice: Clinical Judgment, Documentation Failures & Professional Risk
Patrick Bodnar | Main Stage (Student Activity Center)

DC CE

CA CE

10-10:15am

BREAK

10:15am-2:15pm

Staying Compliant in Texas Chiropractic Practice: Ethics, Risk Management, Documentation & Coding
Texas Mandatory
Patrick Bodnar | Main Stage (Student Activity Center)

INCLUDES TEXAS REQUIRED TOPICS

TEXAS DC CE