

Chiropractic, Spinal Health & Treatment Symposium 3.0

Saturday, August 24, 2024

Event Agenda and Synopses

| Session Date & Time | Session Title & Instructor | Session Synopsis & Credit Information |
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| Saturday, August 24, 2024 8:00 am-9:00 am | Conservative Chiropractic Management: Mid & Upper Cervical Instability Dr. Evan Katz, DC | <p>Focus on non-surgical approaches to diagnosing and treating cervical spine instability. It will cover evidence-based chiropractic techniques to manage symptoms and improve cervical stability. Attendees will learn about assessment tools, therapeutic exercises, and manual therapy methods to enhance patient outcomes in cases of mid and upper cervical instability.</p> <p>PACE Credit Category: Technique Continuing Education Units: 1</p> |
| Saturday, August 24, 2024 9:15 am-10:15 am | Cervical Spine treatment options including novel ALL and Cervical intradiscal techniques Dr. John Pitts, MD | <p>Overview of the evidence for current interventional pain management approach to cervical pathologies and review of new interventional orthopedic approaches utilizing ortho-biologics to treat cervical pathologies.</p> <p>PACE Credit Category: Evidence-Based Outcomes (Research) Continuing Education Units: 1</p> |
| Saturday, August 24, 2024 10:30 am- 11:30 am | Upper Cervical Injuries and Modern Medicine Options Dr. Chris Centeno, MD | <p>Injuries or conditions of the Upper Cervical Spine may mean that the ligaments that hold the head on the upper neck are not functioning correctly. These ligaments include the alar, transverse, accessory, and many others. Once diagnosed, if conservative care fails, the next step is often upper cervical fusion. However, newer ortho-biologic procedures that can help heal and tighten ligaments have allowed a novel non-surgical procedure called ePICL to be developed. The details and outcomes of this procedure will be reviewed.</p> <p>PACE Credit Category: Evidence-Based Outcomes (Research) Continuing Education Units: 1</p> |

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| <p>Saturday, August 24, 2024 1:00 pm-2:00 pm</p> | <p>Neurological Spinal Decompression Surgery & Restoration of Sagittal Balance Dr. Alan Villavicencio, MD</p> | <p>This lecture will delve into advanced techniques and outcomes of spinal decompression surgery aimed at alleviating neurological symptoms. It will cover the importance of restoring sagittal balance for optimal spinal health and patient recovery. Attendees will gain insights into the latest surgical methods, post-operative care, and the integration of these practices into chiropractic treatment plans.</p> <p>PACE Credit Category: Technique Continuing Education Units: 1</p> |
| <p>Saturday, August 24, 2024 2:15 pm-3:15 pm</p> | <p>Tackling Med-Legal Concerns and Evolving Issues Traci Cullen</p> | <p>This presentation will explore the intersection of medical practice and legal obligations for chiropractors and other spine-focused healthcare providers, emphasizing compliance with current regulations and risk management strategies. It will address evolving legal challenges, including patient consent, documentation standards, and malpractice issues. Additionally, the course will provide practical guidance on navigating recent changes in healthcare laws and policies to ensure ethical and legally sound practice.</p> <p>PACE Credit Category: Documentation Continuing Education Units: 1</p> |