

LOUISVILLE, KY –Feb 6-7, 2026

Auto Trauma and Spinal Ligament Injuries: Identification and Treatment.

Twelve (12) CE Credits for KY and IN (2 hrs. Risk Mgt)

Dr. Jack Sells, DC

PART ONE: Saturday February 6, 2027 – 12:00PM to 6:00PM

What is **M47.021**? What's the most common cause? How does this put the modern DC at risk? What is the single **most valuable** bit of information found in your injured patient's file? **Includes the CLE presentation given to hundreds of personal injury attorneys in Kentucky, "Auto Injury Settlement Offer Calculations: Not That Unfair If You Know the Rules"

PART TWO: Sunday February 7, 2027 – 9:00AM to 3:00PM

Alteration of Motion Segment Integrity (AOMSI) as defined by the AMA Guides Utilizing est'd guidelines and methods to document Spinal Ligament Injuries.

CCP, PCCRP, AMA, Croft, Quebec, ACR, ACCR, and CCGPP/ODG

Auto-Trauma Mechanism of Injury (i.e., it's NOT "Whiplash")

PROGRAM OBJECTIVE: Participants will learn how to concisely identify, diagnose, and document commonly missed cervical spine ligament injuries, particularly those resulting from auto-collision trauma. This course is designed to improve the doctor's knowledge of spinal ligament injuries, as well as the related guidelines and research.

Texas Chiropractic College is sponsoring the CE credit for Auto Trauma and Spinal Ligament Injuries: Identification and Treatment.

Location: Delphi Center for Teaching and Learning, U of L Shelby Campus
9001 Shelbyville Road (*Founders Union*) Louisville, KY 40222 (502) 852-0360

Pre-Registration Only, Limited Seating

Price - \$189.00

To Register: Complete this form send check or money order made out to:

Precision Spinal Diagnostics, LLC., 100 Envoy Circle, Suite 101 Louisville, KY 40299

****this is a new address, if you don't hear from us within a week of sending this in, please contact us**

IN license #: _____

Name of Doctor: _____ KY license #: _____

Address: _____

City: _____ State/Zip: _____

Phone: _____ Email: _____