## **Course Title:**

**Advanced Medicolegal Documentation for the Chiropractor: Subluxations** 

Hours: 2

**Instructor: Todd Cielo, DC** 

## **Course Description:**

This curriculum will cover subjective findings which correlate with objective documentation from the Doctor's offices and diagnostic procedures. I will show the physician how to utilize the AMA guidelines for evaluation of ligament laxity. I will demonstrate how to utilize AMA guides for concrete clarity of injury permanency, DRE differentiators, and subtle differences of the 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> editions. I will show the significance of ligament laxity in coding (M24.28), objective documentation, AMA guides and permanency/impairment in the injury arena.

## **Objectives:**

Hour 1

1. Demonstrate how to Locate, Define and Quantify subluxations (50 mins)

Hour 2

2. Correlate subjectivity vs. objectivity from the consult, diagnostics and symptomatology (50 mins)

## **Outline:**

I will demonstrate how to utilize the:

- 1. 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> editions AMA guides differences in Alteration of Motion Segment Integrity (see attached pages)
- 2. X-ray stress films evaluation (Davis series linear films)
- 3. Lines of Mensuration to enhance evaluation (related to George's line)
- 4. Diagnosing of ligament laxity in our everyday chiropractic patients (see Yochum/Rowe attached)
- 5. Courtroom mannerism, techniques regarding impairment ratings, lines of mensuration, etc.
- 6. IME doctor which allows me to discuss the detailing that is required in diagnosing and documentation of our patients. (I see all types of DC documentation!)
- 7. Defining subluxation to the highest level

I will reference the literature below for the Attorneys so they can utilize in their office, court etc.:

- 1. AMA Guides (4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> editions)
- 2. Yochum/Rowe radiology
- 3. White and Panjabi
- 4. List of research articles I use in courtroom presentations
- 5. Published article (Subjective vs. Objective Findings) (June 15, 2013 Dynamic Chiropractic)