

# SATURDAY, MARCH 25 & SUNDAY, MARCH 26



## PRESENTER: Dr. James Demetrious

### "A Chiropractic Approach to MRI Interpretation"

- "Introduction to MRI" 8:00am - 12:00pm (4 Hours of CEU on Saturday)
- "MRI Interpretation" 8:00 am - 12:00pm (4 Hours of CEU on Sunday)

### Outline:

Utilizing MRI, common imaging modalities and advanced clinical approaches, Dr. James Demetrious will be presenting information pertaining to the physiology and systemic effects of spinal complaints that are common in the chiropractic office. Many informative cases will be presented with background diagnostic and therapeutic methodologies. Images of common, uncommon and thought provocative cases will be provided. Current and updated evidence based information will be presented and balanced with the clinical assessments of a nationally recognized and distinguished chiropractic orthopedist, author, editor and educator. Full-time D.C.s can attend this 8-hour qualifying seminar and receive a 5% discount for three consecutive years on the renewal of their malpractice insurance premium (2.5% discount for part-time D.C.s).

### About James Demetrious, DC, FACO

Dr. James Demetrious achieved his doctorate at New York Chiropractic College in 1986. He is a board certified chiropractic orthopedist and nationally distinguished Fellow of the Academy of Chiropractic Orthopedists.

- o Dr. Demetrious is a member of National Chiropractic Mutual Insurance Company's Speakers' Bureau and teaches post-graduate chiropractic coursework throughout the United States
- o He is an editor of the *Journal of the Academy of Chiropractic Orthopedist* and performs editorial reviews on behalf of the medical journals: *Spine*, *Annals of Internal Medicine* and *Clinical Anatomy*.
- o Dr. Demetrious has authored peer-reviewed articles that have appeared in the journals: *Chiropractic and Manual Therapy*, *Chiropractic and Osteopathy*, *JMPT*, *JNMS*, and *JACA*.

- o Dr. Demetrious hopes to support the chiropractic profession through post-graduate lectures that heavily reference current peer-reviewed research while drawing from clinical practice of over 30 years.