



Current Concepts in Craniomandibular Pain: Upper Cervical Spine & TMJ

Location: Franciscan Missionaries of Our Lady University
5414 Brittany Drive
Baton Rouge, LA 70808

Date: September 15-16

Cost: **\$420** [early bird, 4 weeks before course]
\$450 [regular, 1-4 weeks before course]

Craniomandibular pain represents one of the most complex and challenging diagnoses for medical intervention. The integrated web of neurophysiology, vascularity and biomechanics that exist therein can frustrate even the most seasoned of clinicians. Successful patient outcomes require an appreciation of the intricacies of interaction between the craniomandibular and cervical systems, as well as an understanding of the multi-disciplinary interaction needed for comprehensive case management.

Come and join us for this course designed to equip you with the skills you need to succeed!



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Course Objectives

- Master the biomechanics of the upper cervical spine and TMJ in relationship to the craniomandibular system
- Define the Trigemino-cervical complex and central sensitization as contributors to craniomandibular pain
- Utilize the "Diagnostic Criteria for Temporomandibular Disorders" (DC/TMD) to classify the primary sub-groups of TMD
- Implement evidence-based intervention, including both manual therapy and neuromuscular re-education, for both the cervical and temporomandibular systems



Eric Cedor, DPT, ScD, COMT

Eric graduated from Louisiana State University's School of Allied Health with a master's degree in physical therapy in 2006. He went on to acquire a doctorate in physical therapy from the University of Mississippi, followed by a certification in manual therapy of the spine through IAOM-US in conjunction with his acquisition of a doctorate of science degree through the Health Sciences Center at Texas Tech University. He currently maintains an extensive outpatient practice while serving as director of an orthopedic physical therapy clinic in Covington, Louisiana. In addition, Eric is an adjunct faculty member who regularly lectures for both the physical therapy and dental schools within both the LSU and Emory health science systems.

For Registration information, please contact:

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