



POSTGRADDC
EVIDENCE BASED, CLINICALLY INTUITIVE CE

James Demetrious, DC, DABCO

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Course Title: Grand Rounds: Conebeam CT of the Upper Cervical Spine

Instructor: Cameron Bearder, DC, FABVR, FACFN-C, FABBIR-C

Moderator: James Demetrious, DC, DABCO

CE Hours: Live Interactive “Zoom” Webinar CE Hour for “In-Person” Learning

Location: Zoom

Date: March 4, 2025

Time: 7:30-9:00 PM EST

Cost: \$25.00

Length to Complete: 1 CE Hour (50-minute hour)

Course Description:

- Dr. Cameron Bearder will provide a live Zoom discussion on Conebeam CT of the upper cervical spine with research and case presentations. Dr. James Demetrious will moderate the course and conduct interactive discussions related to Conebeam CT.

Hourly Breakdown:

- Hour 1: A focused investigation in the use of novel Conebeam CT imaging for advancing biomechanical insights into the cervical spine with case presentation.

Learning Objectives:

- Attendees will gain new knowledge related to the Conebeam CT.
- Attendees will gain insight into the utilization of Conebeam CT in chiropractic practice.

Prerequisites: None



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Actual Lessons: Live Interactive “Zoom” Webinar – for “In-Person” learning.

Technology needed to take the class:

- Each attendee must view the class on a dedicated computer, tablet, or smartphone with functioning video/audio capabilities.
- Class notes and certificates of completion are available to print.

Means to Monitor and assure Attendance:

- Attendees must maintain visual continuity throughout the lecture. Our administrative staff will monitor their presence.
- Intermittent survey/quiz questions will be offered throughout the lecture. Attendees must answer those questions for credit.
- At the end of the lecture, Zoom provides a report verifying that attendees have answered all questions to ensure attendance compliance.