

Chiropractic BioPhysics CBP—The Science of Spinal Health

# July 25 – 27, 2025

## Module 7. CBP® Hands on Workshop

Course Title:	Chiropractic Biophysics (CBP®) Hands on Training Workshop
Instructor:	Dr. Deed Harrison, Dr. Jason Haas, Dr. Joe Ferrantelli, Dr. Jason Jaeger, Dr. Joe Betz
Course Objective:	This course provides an integrated education for the Doctor of Chiropractic in the Art of chiropractic techniques for spine and postural abnormalities in today's patient populations. This is a 3-day hands on training designed to test the Chiropractic clinicians' knowledge of CBP® technique and their ability to perform it. Current knowledge in CBP technique adjusting, exercises, and traction procedures will be reviewed. Emphasis is placed on analysis of spine/posture deformities using valid and reliable assessments and then the appropriate adjustive and rehabilitative treatment techniques. An interactive survey of case studies for enhanced learning will be presented.
<b>Total Hours:</b>	16
	<ul> <li>Technique and Rehabilitation procedures with emphasis on staff and patient responsibilities and communication points</li> <li>CBP® Technique and Rehabilitation procedures with emphasis on staff and patient responsibilities and communication points</li> <li>PosturePrint® PostureScreen analysis with hands on training and generated postural displacement findings for each person attending</li> <li>r Image® Adjusting Using PosturePrint® Displacement Findings</li> <li>Mirror Image® adjusting based on PosturePrint® findings. Each attendee will partner up and use Drop Table and Instrument techniques for supervised adjusting setups and demonstrations</li> </ul>
	<ul> <li><b>Image</b><sup>®</sup> Exercises Using Posture Screen Displacement Findings</li> <li>Mirror Image<sup>®</sup> exercise program structuring and implementation using the PosturePrint<sup>®</sup> findings of each attendee</li> <li>Each Attendee will implement &amp; perform exercises for rotation and translation displacements of the head, thorax, pelvis, and extremities</li> <li><b>Image<sup>®</sup> Lumbar-pelvic Traction</b></li> <li>Each attendee will be given a patient radiograph and postural findings and be asked to perform a setup in various lumbar-pelvic traction devices</li> <li>The details of patient progression throughout treatment will be delineated</li> </ul>
	Indications and contra-indications to each traction type will be delineated
1pm – 2pm LUN	CH
2pm – 5 pm Mirro	r Image <sup>®</sup> Lumbar-pelvic Traction - <i>Continued</i>

### **Saturday** - Continued

#### 5pm – 7pm Mirror Image<sup>®</sup> Thoracic and Full Spine Traction

- Each attendee will be given a patient radiograph and postural findings and be asked to perform a setup in various thoracic and full spine traction devices
- The details of patient progression through a program of treatment will be delineated
- Indications and contra-indications to each traction type will be delineated

## <u>Sunday</u>

#### 9am – 11am Mirror Image<sup>®</sup> Cervical Spine Traction

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- Each attendee will be given a patient radiograph and postural findings and be asked to perform a setup in various cervical spine traction devices
- The details of patient progression through a program of treatment will be delineated
- Indications and contra-indications to each traction type will be delineated

#### 11am - Noon Management of Sagittal Plane Deformities:

• Indications and contraindications for the use of home orthotics: Denneroll, Compression extension traction wedge, and others