

Katz Chiropractic and Rehabilitation Clinic
Front Range Digital Motion X-Ray
2727 Pine Street, Unit 1, Boulder, CO 80302
Phone (303) 938-9070 ❖ Fax (303) 938-9170
www.katzchiropractic.com

Dr. Evan Katz

Licenses / Credentials

Colorado Chiropractic License | 2000 - present

Education

D.C. from Life West Chiropractic College, California | 2000

Internship

Life West Chiropractic College Clinic | 1999-2000

Clinical Experience

Owner and operator of Katz Chiropractic and Rehabilitation Clinic, 2000- present
Owner and operator of Front Range Digital Motion X-ray Center, 2003- present
Owner and operator of Professionally Integrated, 2016- present

Speaker / Presentations

- 45th CBP Annual Conference, Sept 15-17, 2023, Grapevine, TX
- Florida Chiropractic Society, West Palm Beach, August 4-5, 2023
- *Chiropractic, Spinal Health and Treatment Symposium 2.0*, Golden, Colorado. July 29-30, 2023.
- *Common Pathologies of the Spine* Pennsylvania Chiropractic Association, King of Prussia, Pennsylvania June 17, 2023
- Colorado CA, June 9 and 10, 2023, Glenwood Springs, CO
- *Brain Trauma and Personal Injury*, Tacoma, Washington February 25, 2023
- *Common Pathologies of Cervical Spine and Car Crashes*, Connecticut Chiro Association, Hartford, Connecticut September 20 – October 1, 2022
- 44th CBP Annual Conference, Nashville, TN September 16-18, 2022
- *Upper Cervical Instability, Symptoms and Diagnosis*, CBP Module 44 Annual, September 2-4, 2022
- *Pathologies Associated with Spine Trauma*, Spinal Health & Treatment Symposium, Centeno Schultz Clinic, Chiropractic August 13, 2022
- *Mechanisms and Injuries of Whiplash Associated Disorders*. CBP Whiplash Module, Eagle, Idaho June 10-12, 2022
- *Common Injuries of the Spine due to Motor Vehicle Crashes* – February 2-3 Year???
- *How Insurance Companies view injuries differently than science and research* - Module 5: November 2-3(Denver, CO) year????
- North Hampshire CCA

Speaker / Presentations – continued

- *Identifying complex injuries caused by motor vehicle crashes* – Module I.
International Chiropractors Association / AMTI Nov 2-3, 2019, Westminster, CO
- *Concussions and Spinal Injuries from Motor Vehicle Crashes* – Module 4: September 7-8 (Denver, CO)
- *Injuries of the Upper Cervical Spine* (March 23-24, 2019)
- *Biomechanical, Neurological and Epidemiologic Aspects of Whiplash Injury* – CBP Module II. June 16, 2018, Eagle, ID
- *A 21st Century Personal Injury Chiropractic Practice*—CPB Module II. June 16, 2018, Eagle, ID
- *Chiropractic Biophysics Seminar* – Identifying Common Injuries Caused by Car Crashes and Utilizing CBP to Help the Patient Heal. Oct 13-14, 2018, Hot Springs, VA
- *Chiropractic Biophysics Seminar* – Whiplash Injury and Treatment Seminar June 9-10, 2017, Eagle, Idaho
- *Chiropractic Biophysics Seminar* – Whiplash Trauma Seminar March 3-4, 2017, Park City, Utah
- *Chiropractic Biophysics Seminar* – Whiplash Injury and Treatment Seminar June 9-10, 2017, Eagle, Idaho
- Nevada Chiropractic Council – Identifying and Understanding Common Spinal Pathologies, October 15, 2016
- *Chiropractic Biophysics Seminar* – Whiplash Trauma Analysis and Management June 21, 2016, Eagle, Idaho
- *Whiplash and Digital Motion X-ray*, Colorado Trial Lawyers, May 13, 2016, Denver, Colorado
- United Chiropractor Association – Treating Injuries From Whiplash and Car Crashes. London, England July 23 – 25, 2015
- *Chiropractic Biophysics Seminar* – Whiplash Trauma Analysis and Management, December 12-14, 2014, Eagle, Idaho
- *Where Science Meets Service* –Video Fluoroscopy Diagnose Codes and Treatment. Erie, Colorado, July 24, 2014
- *Where Science Meets Service-Chiropractic Application of Current Research*, September 7, 2013, Denver, Colorado
- *Identifying and Treating Common Whiplash*, August 28-31, 2013, Brisbane, Australia
- *Whiplash Trauma, Analysis Management*, October 26-28, 2012, Orlando, Florida
- Lyons Davidson, “Cervical Kyphosis and Instability in Whiplash” – Bristol, England 2012
- American Institute of Personal Injury Physicians, “Cervical Kyphosis and Instability in Whiplash” - Denver, Colorado 2012
- *Science and Research of Pathologies Identified on the Digital Motion X-Ray Caused by Motor Vehicle Crashes*, University of Lund Sweden | 2011
- *Science and Research Pathologies Caused by Motor Vehicle Crashes* – Park City, Utah | 2011
- *Science and Research Pathologies Caused by Motor Vehicle Crashes* – Chicago, Illinois | 2011
- CBP Symposium “Changes in lateral cervical curve due to MVC” -- Chicago, Illinois | 2011
- *International Whiplash Trauma Congress* – Changes in neck curve after motor vehicle crash | 2005
- Colorado Trial Lawyers Association -- Use of Digital Motion X-ray | 2003
- Colorado Trial Lawyers Association -- “Soft Tissue” and Whiplash | 2002
- Ehler Danlos Syndrome Conference -- Walnut Creek, CA | 1999

Awards

- Chiropractic BioPhysics Researcher of the Year 2022
- Innovator of the Year 2021, from Colorado Chiropractic Association
- International CBP Chiropractor of the Year 2016
Biophysics – CBP: The Science of Spinal Health, October 9, 2016
Lake Geneva, Wisconsin October 2016
- Nominated for Clinic Excellence Award at D.C. from Life West Chiropractic College
- Selected to be involved with chiropractic and curve restoration on brain injured patients

Professional Affiliations

- Colorado Chiropractic Association | 2002 -- present
- Spinal Injury Foundation Director | 2004 – present
- Validating Chiropractic | 2007
- Colorado Chiropractic Association Board Member | 2007 - present

Continuing Education

- The Advocate CE Event, Logan University, Chesterfield, MO March 18, 2017
- Chiropractic Biophysics 2016, October 7-9, 2016, Lake Geneva, WI
- Whiplash Trauma, Analysis Management, October 26-28, 2012, Orlando, Florida
- Lyons Davidson, “Cervical Kyphosis and Instability in Whiplash” – Bristol, England 2012
- American Institute of Personal Injury Physicians, “Cervical Kyphosis and Instability in Whiplash” - Denver, Colorado 2012
- Science and Research of Pathologies Identified on the Digital Motion X-Ray Caused by Motor Vehicle Crashes, University of Lund Sweden | 2011
- Science and Research Pathologies Caused by Motor Vehicle Crashes – Park City, Utah | 2011
- Science and Research Pathologies Caused by Motor Vehicle Crashes – Chicago, Illinois | 2011
- CBP Case Management – Denver, Colorado - 2009
- Neuromechanical Innovations and Symposium - Arizona – 2008
- Workman’s Compensation Level I - Accreditation – 2008
- Validating Chiropractic - Broomfield, CO - 2007
- Worker’s Compensation Level 1 Certification – 2007
- CBP X-Ray and Posture -- Denver, CO - 2007
- Whiplash and Brain Injury Traumatology Seminars
- DMX & Whiplash conference -- Grand Cayman, BWI, 2004, 2005, 2006
- Spine Research Institute of San Diego Whiplash & Brain Injury Traumatology Graduate --Newport Beach, California, 2005
- International Whiplash Symposium -- Breckenridge, Colorado 2005
- Lower Extremity Treatment & Management -- Denver, Colorado 2005
- X-ray/ Mensuration -- Las Vegas, NV 2004
- International Whiplash Symposium -- Denver 2003 Whiplash Congress -- Chicago 2003

Continuing Education – continued

- Carpal Tunnel Symposium -- San Francisco, CA 2002
- CBP Cervical and Lumbar Rehabilitation -- San Francisco, CA 2001
- CEPA – Chiropractor of Elite and Professional Athlete 2000

Publications

Increased Cervical Disc Height and Decreased Neck Pain and Disability Following Improvement in Cervical Lordosis and Posture Using Chiropractic BioPhysics

Journal BioEngenerring 2026

Evan A. Katz 1 , Seana B. Katz

Abnormal Static Sagittal Cervical Curvatures following Motor Vehicle Collisions: A Retrospective Case Series of 41 Patients before and after a Crash Exposure.
Journal Diagnostics 2024 Jason W. Haas 1 , Paul A. Oakley 2 , Joseph R. Ferrantelli 3 , Evan A. Katz 4 , Ibrahim M. Moustafa 5,6 and Deed E. Harrison 1,*

Non-Surgical Management of Upper Cervical Instability via Improved Cervical Lordosis: A Case Series of Adult Patients Evan A. Katz 1 , Seana B. Katz 1 and Michael D. Freeman 2, **Journal of Clinical Management 2023**

- *Improvements in Cervical Spine Canal Diameter and Neck Disability Following Correction of Cervical Lordosis and Cervical Spondylolistheses Using Chiropractic BioPhysics Technique: A Case Series.* Curtis Fedorchuk1*, Douglas Frank Lightstone1, Robert Devon Comer1, Evan Katz2, Justin Wilcox3. **Radiology Case. 2020 April 14(4):21-37**
- *International Journal of Environmental Research and Public Health Article. Diagnostic Accuracy of Video Fluoroscopy for Symptomatic Cervical Spine Injury Following Whiplash Trauma.* Michael D. Freeman 1, Evan A. Katz 2, Scott L. Rosa 3, Bryan G. Gatterman 4, Ellen M. F. Strommer and Wendy M. Leith 1. **Published March 05, 2020**
- *Increase in cerebral blood flow indicated by increased cerebral arterial area and pixel intensity on brain magnetic resonance angiogram following correction of cervical lordosis.* **Brain Circulation, Vol. 5, Issue 1, January-March 2019.** Evan A. Katz, Seana B. Katz, Curtis A Fedorchuk, Douglas F Lightstone. Chris J Banach, Jessica D Podoll.
- *The Journal of Legal Nurse Consulting, Article: ‘Digital Motion X-Ray, DMX Identifying Cervical pathologies with Movement.’* pp 34-39, Vol. 28, Issue 3 Fall 2017
- **Journal of Rehabilitation Medicine, Supplement No. 50, 2011**

- Clinical Application of Digital Motion X-Ray, Abstract 5th International Conference Accessing Changes in the Cervical Curve Before and After a Car Crash Using Before and After Digitized X-rays. Journal of Whiplash and Related Disorders. Vol. 4, No.2, 2002
- *Total Cervical Transaction as a Function of Impact Vector as Measured by Flexion-Extension Radiography.* Pain Physician, 2007;10 (5):667-71.
- *Magnetic Resonance Imaging of Whiplash Injury in the Upper Cervical Spine: Controversy or Confounding?* The Spine Journal. 2009.03.