**Kenneth M. Bahoora, DC, PC**
**321 N. Pecos #200**
**Henderson, NV. 89074**
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## OCCUPATIONAL HISTORY

Clinic Director, Chiropractor, Mountain West Chiropractic of Aliante, North Las Vegas, NV, 2005-Present

Clinic Director, Chiropractor, Mountain West Chiropractic, Green Valley, NV, 2001-Present

Chiropractor, Mountain West Chiropractic, Las Vegas, NV, 1999-2001

## EDUCATION AND LICENSURE

Doctor of Chiropractic, Licensed in the State of Nevada, License #B-760, 1999-Present

Doctorate of Chiropractic, Life University, Marietta, GA, 1998

National Board of Chiropractic Examiners, Part I, 1996

National Board of Chiropractic Examiners, Part II, 1997

National Board of Chiropractic Examiners, Part III, 1997

National Board of Chiropractic Examiners, Physiotherapy, 1997

National Board of Chiropractic Examiners, Part IV, 1998

Undergraduate Studies in Science, Life University, Marietta, GA, 1993-1995

Undergraduate Studies in Business, DeKalb College, Rowell, GA, 1991-1993

## POST-GRADUATE EDUCATION AND CERTIFICATIONS

*MRI Protocols Clinical Necessity, MRI slices, views, T1, T2, STIR axial, stacking, FFE, FSE and sagittal images. Clinical indication for the utilization of MRI and pathologies of disc in both trauma and non-trauma sequellae, including bulge, herniation, protrusion, extrusion and sequestration.* ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Interpretation of Lumbar Degeneration/Bulges, *MRI slices, views, T1, T2, STIR axial, stacking, FFE, FSE and sagittal images in the interpretation of lumbar degeneration. With the co-morbities and complications of stenosis, pseudo-protrusions, cantilevered vertebrate, Schmorl's nodes and herniations. Central canal and cauda equina compromise interpretation with management*. ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral

Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Interpretation of Lumbar Herniations, *MRI slices, views, T1, T2, STIR axial, stacking, FFE, FSE and sagittal images in the interpretation of lumbar herniations. With the co-morbities and complications of stenosis, pseudo-protrusions, cantilevered vertebrate, Schmorl's nodes and herniations. Morphology of lumbar disc pathologies of central and lateral herniations, protrusions, extrusions, sequestration, focal and broad based herniations are defined and illustrated. Central canal and cauda equina compromise interpretation with management*. ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Interpretation of Cervical Degeneration/Bulges, *MRI slices, views, T1, T2, STIR axial, stacking, FFE, FSE and sagittal images in the interpretation of lumbar degeneration. With the co-morbidities and complications of stenosis, pseudo-protrusions, cantilevered vertebrate, Schmorl's nodes and herniations. Spinal cord and canal compromise interpretation with management*. ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Interpretation of Cervical Herniations, *MRI slices, views, T1, T2, STIR Axial, FFE, FSE and sagittal images in the interpretation of lumbar herniations. With the comorbidities and complications of stenosis, pseudo-protrusions, cantilevered vertebrate, Schmorl's nodes and herniations, morphology of lumbar disc pathologies of central and lateral herniations, protrusions, extrusions, sequestration, focal and broad based herniations are defined and illustrated. Spinal cord and canal compromise interpretation with management*. [ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Interpretation of Degenerative Spine and Disc Disease with Overlapping Traumatic Insult to Both Spine and Disc, *MRI slices, views, T1, T2, STIR Axial, FFE, FSE and sagittal images in the interpretation of degenerative spondylolesthesis, spinal canal stenosis, Modic type 3 changes, central herniations, extrusions, compressions, nerve root compressions, advanced spurring and thecal sac involvement from an orthopedic, emergency room, chiropractic, neurological, neurosurgical, physical medicine perspective*. ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Spinal Anatomy and Protocols, *Normal anatomy of axial and sagittal views utilizing T1, T2, 3D gradient and STIR sequences of imaging. Standardized and desired protocols in views and sequencing of MRI examination to create an accurate diagnosis in MRI*. New York State Department of Education, ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post

Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI History and Physics, *Magnetic fields, T1 and T2 relaxations, nuclear spins, phase encoding, spin echo, T1 and T2 contrast, magnetic properties of metals and the historical perspective of the creation of NMR and MRI* New York State Department of Education, ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Disc Pathology and Spinal Stenosis, *MRI interpretation of bulged, herniated, protruded, extruded, sequestered and fragmented disc pathologies in etiology and neurological sequelae in relationship to the spinal cord and spinal nerve roots*. New York State Department of Education, Board for Chiropractic, ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Spinal Pathology, *MRI interpretation of bone, intradural, extradural, cord and neural sleeve lesions. Tuberculosis, drop lesions, metastasis, ependymoma, schwanoma and numerous other spinal related tumors and lesions.* New York State Department of Education, ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Methodology of Analysis, *MRI interpretation sequencing of the cervical, thoracic and lumbar spine inclusive of T1, T2, STIR and 3D gradient studies to ensure the accurate diagnosis of the region visualized.* New York Chiropractic Council, New York State Department of Education, ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

MRI Clinical Application, *The clinical application of the results of space occupying lesions. Disc and tumor pathologies and the clinical indications of manual and adjustive therapies in the patient with spinal nerve root and spinal cord insult as sequelae*, Board for Chiropractic, ACCME Joint Sponsorship with the State University of New York at Buffalo, School of Medicine and Biomedical Sciences and Academy of Chiropractic Post Doctoral Division, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Buffalo, NY, 2014.

Chiropractic Biophysics on Scoliotic Deformity Rehabilitation, *Understand, evaluate, and manage scoliotic deformities in adolescents and adults with identifying risk factors for curve progression. Exploring new flexible bracing concepts and devices as well as rehabilitative procedures and assessments to determine management strategies and successful intervention*. CBP Seminar, Las Vegas, NV, 2013

Chiropractic Biophysics on Thoracic Spine in Health and Disease, *Obtain an integrated education in the art and science of chiropractic with emphasis on postural and spinal distortions of the thoracic spine. Review thoracic vertebral subluxation complexes, along with lumbar and cervical subluxation complexes while learning adjustment and rehabilitation techniques for thoracic, lumbar, and cervical subluxations.* CBP Seminar, Las Vegas, NV, 2012

Elite Communications Boot camps: Boot camps 1 and 2, *Communication techniques and a 3 step system to change a person's perspectives, help them desire to adapt new ideas, accelerate their learning curve and inspire them to change their priorities for their health.* CBP Seminar, Salt Lake City UT, 2012

Chiropractic Biophysics on Biomechanics of the Spine and Subluxation, *Provide a university level, literature based current spinal biomechanics education. Review of types of loading of spinal biomechanics and provide stress and strain evaluations of spinal tissues during each type of spinal loading. Review mechanics of injury to the spine.* CBP Seminar, Phoenix, AZ, 2011

Chiropractic Biophysics, Certified Sole Supports Foot Orthotics Casting Workshop, *The corrected (MASS) position of the foot is captured by a unique casting technique that utilizes a certain density of foam and a sequence of semi-weight-bearing impressions that emulate healthy stance-phase gait (gait-referenced casting).* CBP Seminar, Phoenix, AZ, 2011

Chiropractic Biophysics, *The Neutral Position paradigm, developed by Merton Root, DPM, fails to address the critical and commonly absent function of adequate foot re-supination after heel lift in stance phase gait. The compensations that result from failed re-supination constitute the etiology of most common orthopedic foot pains and deformities.* CBP Seminar, Phoenix, AZ, 2011

Chiropractic Biophysics on Pediatric Spinal Analysis and Rehabilitation. *Study developmental anatomy of children and special examination methods to properly assess vertebral subluxation and abnormal development in pediatric patients including newborns. Proper use of CBP instrument, drop table, and other structural rehabilitation methods using a variety of case studies of clinical application.* CBP Seminar, Phoenix, AZ, 2011

Chiropractic Biophysics on Scoliotic Deformity Rehabilitation, *Understand, evaluate, and manage scoliotic deformities in adolescents and adults with identifying risk factors for curve progression. Exploring new flexible bracing concepts and devices as well as rehabilitative procedures and assessments to determine management strategies and successful intervention.* CBP Seminar, Park City, UT, 2011

Chiropractic Biophysics on Whiplash Trauma and Treatment with Litigation Update. *Diagnosing and treating whiplash injuries from motor vehicle accidents. Analysis, management and proper documentation of patient injuries from motor vehicle collisions.* CBP Seminar, Park City, UT, 2011

Neurodiagnostics, Imaging Protocols and Pathology of the Trauma Patient, *An in-depth understanding of the protocols in triaging and reporting the clinical findings of the trauma patient. Maintaining ethical relationships with the medical-legal community*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education Board for Chiropractic, Long Island, NY, 2009

Diagnostics, Risk Factors, Clinical Presentation and Triaging the Trauma Patient, *An extensive understanding of the injured with clinically coordinating the history, physical findings and when to integrate Neurodiagnostics. An understanding on how to utilize emergency room records in creating an accurate diagnosis and the significance of "risk factors" in spinal injury*. CMCS Management Post Doctoral Division, New York Chiropractic Council, New York State Education Department Board for Chiropractic, Long Island, NY, 2009

Crash Dynamics and Its Relationship to Causality, *An extensive understanding of the physics involved in the transference of energy from the bullet car to the target car. This includes G's of force, newtons, gravity, energy, skid marks, crumple zones, spring factors, event data recorder and the graphing of the movement of the vehicle before, during and after the crash. Determining the clinical correlation of forces and bodily injury*. CMCS Management Post Doctoral Division, New York Chiropractic Council, New York State Education Department Board for Chiropractic, Long Island, NY, 2009

MRI, Bone Scan & X-Ray Protocols, Physiology and Indications for the Trauma Patient, *MRI interpretation, physiology, history and clinical indications, Bone Scan interpretation, physiology and clinical indications, x-ray clinical indications for the trauma patient*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Education Department Board for Chiropractic, Long Island, NY, 2009

Neurodiagnostics Testing Protocols, Physiology and Indications for the Trauma Patient, *Electromyography (EMG,) Nerve Conduction Velocity (NCV,) Somato Sensory Evoked Potential (SSEP,) Visual Evoked Potential (VEP,) Brain Stem Auditory Evoked Potential (BAER) and Visual-Electronystagmosgraphy (V-ENG) interpretation, protocols and clinical indications for the trauma patient*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Education Department, Board for Chiropractic, Long Island, NY, 2009

Documentation and Reporting for the Trauma Victim, *Understanding the necessity for accurate documentation and diagnosis utilizing the ICD-9 and the CPT to accurately describe the injury through diagnosis. Understanding and utilizing state regulations on reimbursement issues pertaining to healthcare*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Education Department, Board for Chiropractic, Long Island, NY, 2009

Documenting Clinically Correlated Bodily Injury to Causality, *Understanding the necessity for accurate documentation, diagnosis and clinical correlation to the injury when reporting injuries in the medical-legal community. Documenting the kinesiopathology, myopathology, neuropathology, pathophysiology in both a functional and structural paradigm*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Education Department, Board for Chiropractic, Long Island, NY, 2009

MRI Physics and History, *Magnetic fields, T1 and T2 relaxations, nuclear spins, phase encoding, spin echo, T1 and T2 contrast, magnetic properties of metals and the historical*

*perspective of the creation of NMR and MRI*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Terry Button, PhD, Medical Physicist, State University of New York at Stony Brook, Long Island, NY, 2009

MRI Anatomy & History, *Normal anatomy of axial and sagittal views utilizing T1, T2, 3D Gradient and STIR sequences of imaging. Standardized and desired protocols in views and sequencing of MRI examination to create an accurate diagnosis in MRI*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Robert Peyster MD, Neuroradiologist, State University of New York at Stony Brook, Long Island, NY, 2009

MRI Disc Pathology & Spinal Stenosis, *MRI interpretation of bulged, herniated, protruded, extruded sequestered and fragmented disc pathologies in etiology and neurological sequellae in relationship to the spinal cord and spinal nerve roots*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Robert Peyster MD, Neuroradiologist, State University of New York at Stony Brook, Long Island, NY, 2009

MRI Spinal Pathology, *MRI interpretation of bone, intradural, extradural, cord and neural sleeve lesions. Tuberculosis, drop lesions, metasasis, ependymoma, schwanoma and numerous other spinal related tumors and lesions*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Robert Peyster MD, Neuroradiologist, State University of New York at Stony Brook, Long Island, NY, 2009

MRI Methodology of Analysis, *MRI interpretation sequencing of the cervical, thoracic and lumbar spine inclusive of T1, T2, STIR and 3D gradient studies to ensure the accurate diagnosis of the region visualized*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Robert Peyster MD, Neuroradiologist, State University of New York at Stony Brook, Long Island, NY, 2009

MRI Clinical Application, *The clinical application of the results of space occupying lesions. Disc and tumor pathologies and the clinical indications of manual and adjustive therapies in the patient with spinal nerve root and spinal cord insult as sequellae*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Magdy Shady MD, Neurosurgeon, State University of New York at Stony Brook, Long Island, NY, 2009

Impairment Rating Certification, *AMA Guides to the Evaluation of Permanent Impairment 6$^{th}$ Edition, Clinically coordinating spinal pathology with neurological and functional sequelae including station & gait, migraines, sexual dysfunction, sleep & arousal disorders, paroxysmal disorders, radiculopathic disorders and central nervous system disorders*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Long Island, NY, 2009

Head Trauma, Brain Injury and Concussion, *Brain and head physiology, brain mapping and pathology as a sequellae to trauma. Traumatic brain injury, mild traumatic brain injury,*

*axonal shearing, diffuse axonal injury and concussion are detailed in etiology and clinically. Clinical presentation, advanced diagnostic imaging and electrodiagnostic are detailed in analysis to create a differential diagnosis. Balance disorders that are often as a result of trauma are also explored from clinical presentation to advanced imaging and differential diagnosis*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Long Island, NY, 2009.

Neurology and Whiplash, *The fundamentals of interpreting neurologic conditions following whiplash.* International Chiropractic Association Spine Research Institute of San Diego, San Diego, CA, 2008

Certification in Colossus Report Writing, Sequoia Visions, Reno, NV, 2007

Nerve Conduction Velocity Testing and Evaluation, *How the procedures work when performing these diagnostic tests. How to read and differentiate a diagnosis based of positive findings.* Bridgeport Chiropractic College, Las Vegas, NV, 2003

Radiology/MRI Imaging Techniques, *Understanding the concepts of positioning with radiology along with understanding the techniques involved with manipulating MAS. and KVP to produce the proper x-rays. T1 and T2 relaxations, nuclear spins, phase encoding, spin echo, T1 and T2 contrast, magnetic properties of metals and the historical perspective of the creation of NMR and MRI.* Chiropractic Physicians Board of Nevada, Las Vegas, NV, 2002

Chiropractic Biophysics Structural Rehabilitation of the Cervical Spine, *Cervical spine disorders as they relate to spinal manipulation therapy and structural correction of sagittal cervical lordosis.* Life University, San Jose, CA, 2002

Chiropractic Biophysics Structural Rehabilitation of the Lumbar Spine, *The science and art of lumbar spine disorders as it relates to spinal manipulation therapy and structural correction of sagittal lumbar lordosis, Level 5.* Life University, San Jose, CA, 2001

Nerve Conduction Velocity Interpretation, *How the procedures work when performing these diagnostic tests. How to read and differentiate a diagnosis based of positive findings.* Chiropractic Physicians Board of Nevada, Las Vegas, NV, 2001

Clinical Red Flags. *The concepts of reducing the chances of being flagged in a physician's clinical setting.* Chiropractic Physicians Board of Nevada, Las Vegas, NV, 2001

Record Keeping, *Understanding concepts of record keeping and the laws requires to keep records current.* Chiropractic Physicians Board of Nevada, Las Vegas, NV, 2000

Nevada Laws and Rules and Regulations, *Understanding the concepts of the laws and regulations of patient management, billing procedures, conduct and law codes in the state of Nevada.* Chiropractic Physicians Board of Nevada, Las Vegas, NV, 1999

Chiropractic Biophysics Mirror Image Drop Table Adjusting, *The science and art of addressing leg length inequality and orthotic intervention.* Harrison CBP Seminars, Las Vegas, NV, 1999

Neurology, Posture and Systemic Health, *How distortions to the posture will affect the nervous system and affect an individual's overall health. How the brain controls posture and how the body responds to abnormal posture*. Harrison CBP Seminars, San Jose, CA, 1999

**TEACHING/CONSULTING**

Communications Coach, Elite Chiropractic Coaching, Park City, UT, 2012-Present

Extended Faculty Member, Supervisor for Intern Preceptorship Program, Palmer Chiropractic Clinics/Capstone Programs, Davenport, IA, 2001-Present

**PROFESSIONAL MEMBERSHIPS**

Academy of Chiropractic, Member, 2013-Present

Nevada Chiropractic Association, Member, 2002-Present

American Chiropractic Association, Member, 2000-Present

International Chiropractic Association, Member, 1999-Present

Life Chiropractic College, Ambassador, 1994-Present