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SELECTED OCCUPATIONAL HISTORY

Co-Clinic Director, Chiropractor, Chiropractic Healthcare Associates At HealthOne, Ridgefield, New Jersey, 2001 - Present

Clinic Director, Chiropractor, Michael Errichiello, D.C., Palisades Park , New Jersey, 1980 - 2001

EDUCATION AND LICENSURE

Doctor of Chiropractic, Licensed in the State of New Jersey, License #00195900, 1980- Present

Doctorate of Chiropractic, New York Chiropractic College, Glen Head, New York, 1979

National Board of Chiropractic Examiners, Part I, 1979

National Board of Chiropractic Examiners, Part II, 1980

SELECTED POST-GRADUATE EDUCATION, CERTIFICATIONS AND DIPLOMATES

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 Jersey State Education Department, Board for Chiropractic, Long Island, New York, 2012

Neurodiagnostic 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-Electronystagmography (V-ENG) interpretation, protocols and clinical indications for the trauma patient.* CMCS Post Doctoral Division, New York Chiropractic Council, New Jersey State Education Department, Board for Chiropractic, Long Island , New York, 2012

MRI Spine and Disc Pathology, MRI interpretation of bulged, herniated, protruded, extruded and sequestered disc pathologies in etiology and neurological sequella in relationship to the spinal cord and spinal nerve roots. Utilization of MRI sequencing to maximize visualization of pathology in the trauma and non-traumatic patient. Academy of Chiropractic Post-Doctoral Division, New Jersey Office of Attorney General, Division of Consumer Affairs, State Board of Chiropractic, Iselin, NJ 2012

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 Jersey State Department of Education Board for Chiropractic, Long Island, New York, 2012

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 Post Doctoral Division, New York Chiropractic Council, New Jersey State Education Department Board for Chiropractic, Long Island, New York, 2012

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 Post Doctoral Division, New York Chiropractic Council, New Jersey State Education Department Board for Chiropractic, Long Island, New York, 2012

MRI, Bone Scan and 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 Jersey State Education Department Board for Chiropractic, Long Island, New York, 2012

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, and pathophysiology in both a functional and structural paradigm. CMCS Post Doctoral Division, New York Chiropractic Council, New Jersey State Education Department, Board for Chiropractic, Long Island, New York, 2012

Upper Extremity Adjusting: Manipulation, Mobilization & Myofascial Release, Upper extremity joint analysis and adjustment. Corrective cutting edge procedures including manipulation, passive mobilization, soft tissue release and low-tech rehabilitation. Indications and contraindications for their use. New York Chiropractic College Division of Post Graduate Education, Association of New Jersey Chiropractors, Whippany, New Jersey

Primary Spine Care – Central Nervous System Processing of Pain and Physiology, Central neural pathways of pain and higher cortical responses to pain and the effect of high amplitude-low velocity forces on mechanoreceptors and proprioceptors. The effects of neuropeptides on the hypothalamus, pituitary and adrenal axis when treating patients. Texas Chiropractic College, Academy of Chiropractic, Academy of Chiropractic, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Melville NY, 2016

Primary Spine Care – MRI, Bone Edema and Degeneration, The effects of trauma on spinal vertebral segments and the short and long term sequella to morphology. Identifying and diagnosing bone edema, spurring, types of degeneration in assessing biomechanical stability in conjunction with Modic and Pfeiffer changes Texas Chiropractic College, Academy of Chiropractic, Academy of Chiropractic, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Melville NY, 2016

Primary Spine Care – Hospital and Emergency Room Care, *Identifying spinal lesions inclusive of cord and root lesion through examination and advanced imaging in creating an accurate diagnosis, prognosis and treatment plan to effectively triage in collaboration and coordination with medical specialists and emergency department physicians. Differentially diagnosing and triaging disc degenerative bulges, traumatic disc bulges, protrusion herniations, extrusion herniations and fragmented herniations along with managing traumatically induced pain as sequella to degenerative disc trauma*, Texas Chiropractic College, Academy of Chiropractic, Academy of Chiropractic, Recognized by the PACE Program of the Federation of Chiropractic Licensing Boards, Melville NY, 2016

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*. Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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*. Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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 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*. Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

MRI Spinal Pathology, *MRI interpretation of bone, intradural, extradural, cord and neural sleeve lesions. Tuberculosis, drop lesions, metastasis, ependymoma, schwannoma and numerous other spinal related tumors and lesions*. Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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*. Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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 sequelae, including bulge, herniation, protrusion, extrusion and sequestration*. Texas

Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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-morbidities and complications of stenosis, pseudo-protrusions, cantilevered vertebrate, Schmorl's nodes and herniations. Central canal and cauda equina compromise interpretation with management.* Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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-morbidities 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.* Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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 co-morbidities 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.* Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

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.* Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

MRI Interpretation of Cervical Degeneration/Bulges, *MRI slices, views, T1, T2, STIR axial, stacking, FFE, FSE and sagittal images in the interpretation of cervical 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.* Texas Chiropractic College, ACCME Joint Providership with the State University of New York at Buffalo Jacobs School of Medicine and Biomedical Sciences, Academy of Chiropractic Post-Doctoral Division, Buffalo, NY, 2017

Knee Pain: Fix it Forever. Review of Knee Anatomy, Orthopedic Testing for the Knee, Dynamic and Functional Assessment of the Knee, Intervention: CMT, Soft Tissue, Corrective Exercises, New York Chiropractic College Division of Post Graduate Education, Association of New Jersey Chiropractors, Hasbrouck Heights, New Jersey 2017.

Chiropractors Guide to Nutrition, *Providing basic nutritional needs for chiropractic patients*. New York Chiropractic College Division of Post Graduate Education, Association of New Jersey Chiropractors, Levittown, New York, 2014

Documentation Care & Coding: Outcome-Based Practice Performance, *Review of proper coding using ICDA and CPT codes for chiropractic patients*. New York Chiropractic College Division of Post Graduate Education, Association of New Jersey Chiropractors, Bloomfield College Bloomfield, New Jersey, 2009

Kinesiotaping, *Kinesio-taping method is designed to facilitate the body's natural healing process and to provide extended soft tissue manipulation to prolong the benefits of manual therapy*. Kinesio-Taping Association USA , Somerset, New Jersey, 2007

Graston Technique, *Graston Technique® is an innovative, patented form of instrument-assisted soft tissue mobilization that enables clinicians to effectively break down scar tissue and fascial restrictions. The technique utilizes specially designed stainless steel instruments to specifically detect and effectively treat areas exhibiting soft tissue fibrosis or chronic inflammation*. New York Chiropractic College, Newark, New Jersey, 1998

Chiropractic Primary Care for the Family, *Multiple module course designed to teach the chiropractor how to interface with primary care physicians*. Academy for the General Practice of Chiropractic, Bloomfield College , Bloomfield, New Jersey, 1997

Erhardt Xray Series, *The reading and diagnosis of spinal and skeletal pathology, anomalies and disorders*. Palmer College of Chiropractic , Levittown, New York, 1985

SELECTED MEMBERSHIPS

Academy of Chiropractic, Member, 2012 - Present

Association of New Jersey Chiropractors, Member, 2004 - Present

Northern New Jersey Chiropractic Society , Member, 1995 - 2004

Academy for the General Practice of Chiropractic , Member, 1985 - 1995

New Jersey Chiropractic Society , Member, 1981 - 1995

American Chiropractic Association , Member, 1980 - 1985