

Jason A. Stanczak, DC, DAAML, CMUA

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SELECTED OCCUPATIONAL HISTORY

Clinic Director, Chiropractor, Michigan Spine, Roseville, MI 2005-present

Manipulation Under Anesthesia Independent Contractor, Premier Surgical Center of Michigan, Clinton Township, MI 2012-2015

Manipulation Under Anesthesia Independent Contractor, American Surgical Centers, West Bloomfield, MI 2009-2015

Instructor Independent Contractor, Pettibon Institute, Chehalis, WA 2008-present

Fitness Instructor and Personal Trainer, Gold's Gym, Kennesaw, GA 2001-2002

EDUCATION and LICENSURE

Doctor of Chiropractic, Licensed in the State of Michigan, License #2301009010, 2005-present

Doctorate of Chiropractic, Palmer College of Chiropractic, Davenport, IA, 2005

Internship, Palmer College Of Chiropractic Outpatient Facility, Rock Island IL 2003-2005

Internship, Life University Outpatient Facility, Kennesaw GA 2002

National Board of Chiropractic Examiners, Part I, 2004

National Board of Chiropractic Examiners, Part II, 2004

National Board of Chiropractic Examiners, Part III, 2004

SELECTED POST-GRADUATE EDUCATION, CERTIFICATIONS and DIPLOMAS

Instructor – *Utilization of MRI in Clinical Practice*. Presenting proper symptom identification and utilization of Spinal MRI in clinical practice, as well as MRI technical parameters. Discussing and reviewing neurological and physical signs demonstrated in a clinical trauma practice and how to order and read Spinal MRI studies. Surgical and non-surgical interventions are reviewed. Lectures occur in the outpatient or hospital setting. The Academy of Chiropractic, 2011.

Accident Reconstruction: Research, Causality and Bodily Injury, *Delta V issues correlated to injury and mortality, side impact crashes and severity of injuries, event data recorder reports correlated to injury, frontal impact kinematics, crash injury metrics with many variables and inquiries related to head restraints*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Long Island, NY, 2011

Accident Reconstruction: Skid Marks, Time, Distance, Velocity, Speed Formulas and Road Surfaces, *The mathematical calculations necessary utilizing time, distance, speed, coefficients of friction and acceleration in reconstructing an accident. The application of the critical documentation acquired from an accident site*. CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Long Island, NY, 2011

Accident Reconstruction: Causality, Bodily Injury, Negative Acceleration Forces, Crumple Zones and Critical Documentation, *Factors that cause negative acceleration to zero and the subsequent forces created for the vehicle that get translated to the occupant. Understanding critical documentation of hospitals, ambulance reports, doctors and the legal profession in reconstructing an accident*. CMCS Post Doctoral Division, New York Chiropractic

Council, New York State Department of Education, Board for Chiropractic, Long Island, NY, 2011

Accident Reconstruction: Terms, Concepts and Definitions, *The forces in physics that prevail in accidents to cause bodily injury. Quantifying the force coefficients of vehicle mass and force vectors that can be translated to the occupant and subsequently cause serious injury.* CMCS Post Doctoral Division, New York Chiropractic Council, New York State Department of Education, Board for Chiropractic, Long Island, NY, 2011

Head Trauma, Brain Injury and Concussion, *Brain and head physiology, brain mapping and pathology as a sequella 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

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

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 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.* 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 sequelae 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 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 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, Long Island, NY, 2009

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

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-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 kinesio-pathology, 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

Manipulation Under Anesthesia, *“Clinical procedures for Manipulation Under Anesthesia of the Cervical, Thoracic, and Lumbar Spine. Post procedure rehabilitative therapy for increased joint flexibility and the prevention of fibro-adhesion and scar tissue reformation of the spine.”* New York Chiropractic College, Seneca Falls, NY 2008

Advanced Procedures for Rehabilitation of the Spine and Posture, *“An extensive understanding of non-surgical biomechanical restoration of the sagittal spinal lordotic and kyphotic curvatures”* Pettibon Institute Research and Education, Chehalis, WA 2008

Neurospinal Biomechanics Certification, *“Certification of the Foundational Sciences for Neurospinal Biomechanics and its Application in Spine and Posture Correction”* Pettibon Institute Research and Education, Chehalis, WA 2007

Clinical Treatment for Pediatric and Geriatric Spinal Physiology, *“An in-depth understanding for treating pediatric and geriatric patients for proper Spinal Biomechanics and Posture Correction. This includes degeneration and regeneration of tissues and how these*

factors affect spinal biomechanical correction.” Pettibon Institute Research and Education, Chehalis, WA 2007

Soft Tissue Rehabilitation, *“Extensive understanding of spinal soft tissue injuries and how they correlate to bodily injury and their implication for the healing process. Ligamentous damage and arthritic conditions and how they relate to impairment and treatment.*” Pettibon Institute Research and Education, Chehalis, WA 2006

Scoliosis Spinal Biomechanics and Posture Correction, *“Rehabilitation of the spine for non-surgical reduction of Thoracic and Lumbar Cobb angles for idiopathic and functional Scoliosis”* Pettibon Institute Research and Education, Chehalis, WA 2005

Spinal Biomechanics X-Ray Analysis, *“An in-depth understanding of x-ray analysis and line drawing to determine percent loss of curvature, anterior/posterior translation of intersegmental laxity, breakdown of spinal mechanical lever arms and the muscle spinal units which attach to them, and analysis for non-surgical saggital and A-P spinal correction. This also implicates x-ray findings and their correlation with injury and arthritic conditions.”* Pettibon Institute Research and Education, Chehalis, WA 2005

Biological, Mechanical and Re-engineering, *“An extensive understanding of clinically correlating postural distortions to symptomology. The Pettibon System™ spinal rehabilitation system utilization for correcting postural distortions.*” Pettibon Institute Research and Education, Chehalis, WA 2005

Office Personnel Training for The Pettibon System™ spinal rehabilitation system, *“Training for Doctor and office personel in proper office flow and procedure.”* Pettibon Institute Research and Education, Chehalis, WA 2005

Diplomate-American Academy of Medical Legal Practitioners, 2009

**SELECTED TEACHING / INSTRUCTING / LECTURING /
CONSULTING**

Presenter, *Rehabilitation That Works*, National Chiropractic Conference, Life University, Atlanta, Ga, 2014

Presenter, *Rehabilitation That Works*, National Chiropractic Conference, Life University, Atlanta, Ga, 2013

Presenter, *Clinical Application of Advanced Imaging*, State Chiropractic Conference, Michigan Association of Chiropractors, Mount Pleasant, MI, 2013

Presenter, *Rehabilitation That Works*, State Chiropractic Conference, Michigan Association of Chiropractors, Mount Pleasant, MI, 2013

Certified Instructor, *Rehabilitation That Works*, Life University, Atlanta, GA, 2012

Certified Instructor, *Rehabilitation That Works*, Pettibon Institute, Chicago, IL, 2012

Certified Instructor, *Beginning Lordosis and A-P Spine Correction* Palmer College of Chiropractic, Port Orange, FL, 2009-present

Certified Instructor, *X-ray and other Exam Procedures for Permanent Posture and Spine Correction* Palmer College of Chiropractic, Port Orange, FL, 2009-present

Certified Instructor, *Soft Tissue Rehab Protocols and Home Care / Strengthening Procedures* Palmer College of Chiropractic, Port Orange, FL, 2009-present

Certified Instructor, *Beginning Lordosis and A-P Spine Correction* Palmer College of Chiropractic, Davenport, IA, 2008-present

Certified Instructor, *X-ray and other Exam Procedures for Permanent Posture and Spine Correction* Palmer College of Chiropractic, Davenport, IA, 2008-present

Certified Instructor, *Soft Tissue Rehab Protocols and Home Care / Strengthening Procedures* Palmer College of Chiropractic, Davenport, IA, 2008-present

Instructor, *Proper Workplace Ergonomics* Michigan Association of Chiropractic Worksafe Program, Roseville, MI, 2006-present

Presenter, *Non-Surgical Spinal Correction, The Pettibon System: Biomechanic/Neurologic Approach to Spine and Posture Rehabilitation and Correction*. Television Interview, Bottom Line Health News, West Bloomfield, MI, 2006

SELECTED MEMBERSHIPS

American Academy of Medical-Legal Professionals, President of Michigan, 2009-present

Michigan Association of Chiropractors, Member, 2005-present

The Pettibon Institute, Member, 2005-present

American Chiropractic Association, Member, 2008-present

SELECTED ORGANIZATIONAL ACTIVITIES

Education Department Head, Pettibon Institute, Chehalis, Washington, 2008-present

SELECTED HONORS & AWARDS

“Top Chiropractor” award, The Hour Magazine, 2008, 2012

“Entrepreneur of the Year” nominee, Crain’s Business Magazine, 2007

SELECTED COMMUNITY SERVICE

Eastpointe/Roseville Chamber of Commerce, Board of Directors,
Eastpointe, MI, 2007-present

Eastpointe/Roseville Chamber of Commerce, Vice President,
Eastpointe, MI, 2014-present