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## **SELECTED OCCUPATIONAL HISTORY:**

Clinic Director, Pittsburgh Spine and Rehab, Pittsburgh, Pennsylvania,  
2019 – Present

Associate Doctor, Pittsburgh Physical Medicine -Shadyside, Pittsburgh, Pennsylvania, 2017–  
Present

Associate Doctor, Dr. Lichter and Associates, Tampa, Florida, 2014 – 2017

Associate Doctor, Comprehensive Physician Services, Tampa, Florida, 2012-2014

Associate Doctor, Medical Specialists of TB, Tampa, Florida, 2011-2012

## **EDUCATION AND LICENSURE**

Doctor of Chiropractic, Licensed in the State of Pennsylvania, License #DC 011192, 2016-  
Present

Doctor of Chiropractic, Licensed in the State of Pennsylvania, License #AJ 010951, 2016-  
Present

Doctor of Chiropractic, Licensed in the State of Florida, License #CH10492,  
2011-Present

Doctorate of Chiropractic, Palmer College of Chiropractic, Port Orange, Florida, 2011

Internship, Atlantic Chiropractic Center, Port Orange Florida, 2011

National Board of Chiropractic Examiners, Part I, 2010

National Board of Chiropractic Examiners, Part II, 2011

National Board of Chiropractic Examiners, Part III, 2011

National Board of Chiropractic Examiners, Part IV, 2011

National Board of Chiropractic Examiners, Physiotherapy, 2011

Bachelors in Biology, State University of New York at Buffalo, Buffalo, New York, 2008

## **SELECTED CERTIFICATIONS**

Functional Movement Taping Certified, RockBlades IASTM, *Evidence Based assessment and treatment based on the concept of movement screening to identify faulty movement patterns-and match appropriate movement therapy and IASTM techniques to these patterns.* RockTape, Pittsburgh, PA 2019

TPI Certified- Level 1, *Foundational concepts behind the Body-Swing Connection. Quickly evaluate a player's physical readiness using TPI's physical assessment screen and how the results of that assessment are correlated to the player's swing characteristics.* Titleist Performance Institute, Orlando, FL, 2016

Functional Movement Taping Certified, *A review of current literature supporting the theories that describe and delineate specific techniques of applying kinesiology taping for enhancement of rehabilitation or performance outcomes.* RockTape, Tampa, FL, 2016

Lower Quadrant Functional Assessment and Treatment, MPI Integration Lower, *Evidence based assessment and treatment utilizing static and dynamic palpation of the spinal joints and surrounding tissues. Emphasis will be placed on the interpretation of the assessment findings and how to treat using adjustive procedures and rehabilitation methods for the lumbar spine, pelvis, and lower extremity.* Motion Palpation Institute, Port Orange, FL, 2009

Cervical-Thoracic Motion Palpation Seminar, *Evidence based assessment, treatment, palpation and adjustment set-ups needed for the cervical, thoracic regions. This seminar will cover spinal biomechanics and manipulation, along with the motion palpation scan and case management.* Motion Palpation Institute, Port Orange, FL, 2009

Lumbar and Pelvis Motion Palpation Seminar, *Evidence based assessment, treatment, palpation and adjustment set-ups needed for the lumbar and sacro-iliac regions. This seminar will cover spinal biomechanics and manipulation, along with the motion palpation scan and case management.* Motion Palpation Institute, Port Orange, FL, 2010

## **SELECTED POST-GRADUATE EDUCATION**

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

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.* PACE Approved for the Federation of Chiropractic Licensing Board, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

MRI Spinal Anatomy, Protocols and Disc Pathology, *Normal anatomy of axial and sagittal views utilizing T1, T2, gradient and STIR sequences of imaging. Degeneration and annular fissures of discs in both trauma and non-trauma patients and the biochemical properties of joints in age dating pathology. Disc bulges from degenerative and sequela to osseous issues, herniation pathology and protrusion, extrusion, migrated and sequestered variations. Clinical scenarios as sequela to disc and pre-existing pathologies.* Cleveland University Kansas City, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

MRI Spine Interpretation, *Herniated, bulged, extruded, protruded, sequestered and degenerative discs. The morphology of a pathological disc vs. normal morphology and the sequences required including T1, T2 and STIR for all spinal regions. Modic 1-2-3 changes detailed and the traumatic relationship.* Cleveland University Kansas City, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

Primary Spine Care - Credentials and Knowledge Base, *The credentials and knowledge based from an academia perspective when cooperatively treating in a collaborative environment inclusive of understanding pathology and mechanical spine issues.* Cleveland University - Kansas City, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

Primary Spine Care - Spinal Biomechanical Engineering and MRI Spine Interpretation, *Integrating Spinal Biomechanical Engineering and MRI Spine Interpretation into a primary spine care model, inclusive of necessity and acquisition protocols. A comprehensive review the latest evidence in documenting mechanical issues.* Cleveland University - Kansas City, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

Primary Spine Care - Hospital Administration, Triage, Clinical Requirements and Collaborative Relationships with Medical Specialists, *Understanding hospital and medical specialist's care paths for mechanical spine pathology and integrating the doctor of chiropractic in the hospital and allopathic treatment protocols.* Cleveland University - Kansas City, Long Island, NY, 2020

Primary Spine Care - Contemporary Spine Research and Documentation, *Central nervous system connection and the thalamus, hypothalamus connection in both ascending and descending central pathways with neuro-endocrine implications that have the mechanisms to be a component of Schizophrenia, Dementia and Alzheimer's with a linear relationship to the chiropractic spinal adjustment and chronic pain.* Cleveland University - Kansas City, Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

Ramping Up Your Practice Post-COVID-19 - A Quick Solution Based on Your Documentation & Clinical Excellence, *Utilizing your documentation to accurately reflect the Evaluation and Management code billed. Inclusive of a complete current, past history, previous care, and a full review of systems. The management of post-traumatic cases in a collaborative environment in a literature-based standard.* Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

Ramping Up Your Practice Post-COVID-19 - A Quick Solution Based on Your Documentation & Clinical Excellence, *A case study of managing a patient where the MRI was inaccurate based upon literature standards and the collaboratively working through a system in triaging an extruded disc patient from psychological support to appropriate surgical care.* Academy of Chiropractic Post-Doctoral Division, Long Island, NY, 2020

Chiropractic Principles and/or Technique(s), *The Dizzy Patient What Every Chiropractor Needs to Know,* Parker University, Las Vegas, NV, 2018

Chiropractic Principles and/or Technique(s), *Dynamic Neuromuscular Stabilization DNS and its Relationship to World Class Adjusting,* Parker University, Las Vegas, NV, 2018

Chiropractic Principles and/or Technique(s), *Document the Way The Auditor Wants You to Correctly documenting for personal injury, automobile accident, workers' compensation, and Medicare to establish clinically relevant and precise notes allowing for properly treatment and diagnosis identification* Parker University, Las Vegas, NV, 2018

Chiropractic Principles and/or Technique(s), Practice FIT Inspiring Your Chiropractic Practice to the Next Quantum Level, Parker University, Las Vegas, NV, 2018

Chiropractic Principles and/or Technique(s), Surviving the Golf Swing, Parker University, Las Vegas, NV, 2018

Practical Applications of McKenzie Method of Mechanical Diagnosis and Therapy, *Evidence-based assessment, classification, treatment and prevention of musculoskeletal disorders*. Parker University, Las Vegas, NV, 2018

Why Your Patients Get Sick and How to Inexpensively Help Them, *A review of the molecular biological contributions to all chronic diseases and how to effectively remediate them*. Parker University, Las Vegas, NV, 2018

The Why Behind the What of Rehab, *Scientific framework for an efficient, precise, and patient-centered rehabilitation program. Establishing appropriate rehab protocols for all patients including those injured on the job and in automobile collisions*. Parker University, Las Vegas, NV, 2018

Functional Capacity Evaluation & Performance Enhancement: The Sports Medicine Approach for the D.C., Dr. Craig Liebenson, Port Orange, FL, 2010

MPI Chiropractic Master Series, Golf and the D.C, Motion Palpation Institute, Port Orange, FL, 2009