

MARC JOHN LAMANTIA DC, MS, DACNB, COF

Mission Statement: To provide exceptional care and innovative solutions in chiropractic neurology, neuropsychology, and scoliosis management, leveraging evidence-based practices, advanced certifications, and a commitment to lifelong learning. Dedicated to improving patient outcomes through specialized treatments, interdisciplinary collaboration, and education, while advancing the field through research, publications, and professional leadership.

EDUCATION

1988-1992	Towson State University, Bachelor of Science Degree. Biology 1992-1996
1992-1996	Logan College of Chiropractic, Doctor of Chiropractic Degree
2006-2008	Touro College of Health Sciences- Master of Science Degree, Neuropsychology

POST DOCTORAL LEARNING

2004	Certification Interactive Metronome Therapist (CIMT)
2005	Dizziness and The Cervical Spine-
2006	SpineCor Certification Training at St. Justine Pediatric Hospital
2007	Vestibular Rehabilitation Certification Program-
2008	Awarded Academic Masters in Neuropsychology Rehabilitation
2009	Schroth Certified Practitioner at the Asklepeos Hospital
2010	Adjunct Faculty Northeast College of Health Sc
2021	NASM Approved Continuing Education Provider.
2022	BOC Certified Orthotic Fitter
2024	Certification in Electrodiagnostic testing
2025	TMS visiting Fellowship Duke University

Professional

- Diplomate of the American Chiropractic Neurology Board Scoliosis Care Foundation- Science Advisory Board
- New York Chiropractic Council- Chiropractic Sciences Advisor
- Associate Professor Northeast College of Health Sciences
- National Board of Chiropractic Examiners- Certificate holder since 1995 Florida Lic #CH9663
- University of the State of NY- Lic # X0008247
- Medicare provider Ptan # on request
- NYS Workers Compensation Provider
- Professional Member of the Vestibular Disorder
- International Society for Conservative Treatment of Spinal Deformities Founding Member
- New York State Chiropractic Association Member
- TMS Society Professional Member
- American Chiropractor Association Member
- Florida Chiropractic Association Member
- Texas Chiropractic Association member

Major Lectures / Publications

2003 Vestibulo-Spinal Therapy in Parkinsonian Patients St. Josephs Hospital, NY

2003 Electronystagmographic evaluation in the treatment of Movement Disorders New York Hospital, NY

2003 Balance Therapy and Chiropractic Neurology Peninsula Hospital, NY

2003 Mild Traumatic Brain Injury . Spect Scans & ENG Rhode Island Bar Association, Providence RI

2003 Oculomotor Functional Improvement in Braced Scoliotic Patients Research Abstract Published in *Pediatric Rehabilitation, Jan 2004*

2004 Evaluation and Management of the Scoliosis Patient- Author/Instructor Adjunct Faculty New York Chiropractic College

2004 Presenter/Lead Author
Oculomotor Functional Improvement in Braced Scoliotic Patients
International Conference of Conservative Treatments ,

2004 Evaluation and Management of the Dizziness Patient Author/Instructor
Adjunct Faculty New York Chiropractic College

2005 "Head Lateral Flexion as a Consequence of Vestibular Dysfunction" The American Journal of Clinical Chiropractic; July 2005 Vol 15, Iss.3.

2005 Adult Scoliosis Management with the SpineCor Device
1st Consensus Meeting of the European SpineCor Study Group, Alicante , Spain September 19th – 20th 2005
Author/Presenter

2005 "Chiropractic Management of the Scoliosis Patient"- Three Part series

2005 "How to Become the Scoliosis Professional in our Community " Chiropractic Economics
Issue #14 October 5, 2005

2006 "Evidence Based treatment of patients with vestibular dysfunction" Symposium on Evidenced Based Treatment In Chiropractic Practice New York Chiropractic College in Conjunction with New York State Chiropractic Association and New York Chiropractic Council.- Presenter

2007 "A retrospective study of thirty six (36) consecutive scoliotic patients with vestibular hypofunction" Presented at the 4th annual International Conference on the Conservative Management of Spinal Deformities. Northeastern University, Boston MA.

2008 "Adolescent Idiopathic Scoliosis- A case study of a 13yo with a 62 degree curvature ". American Chiropractor

2012	Speaker at IAFNR Conference- Cortical Integration and Scoliosis
2016	Upper Cervical Council Diplomate ICA Neurology Instructor
2017	Speaker at Epic Upper Cervical Symposium- Chiropractic and Scoliosis
2018	Speaker The Black Diamond Club- Passion in Science
2019	Speaker Ultimate Achievers Club- Investing in Science
2020	Author Co-management program for Adult Scoliosis at Teachable.com
2021	Speaker at IAFNR Conference; Evolutionary Biology of Scoliosis
2024	Electrodiagnosis Certificate (C) Northeast Health Science College
2024	Speaker at ACCE American College of Clinical Electrodiagnosis- EDX for Vestibular and Oculomotor Function

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