

CURRICULUM VITAE

Michael R. Brown PT, DPT, OCS, COMT, CSCS, FAAOMPT
4380 Main St. Box 94
Amherst, NY 14226
716 839-8547
Department of Physical Therapy
Daemen College

Education:

State University of New York at Buffalo
Buffalo, NY
May 2005
Department of Rehabilitation Science
Doctor of Physical Therapy

Advanced Certification:

Maitland-Australian Physiotherapy Seminars (MAPS)
Certified Orthopaedic Manual Therapist
Certified June 2010

American Physical Therapy Association
Board Certified Specialist in Orthopaedic Physical Therapy
Certified May 2010

Daemen College
Advanced Certificate of Orthopaedic Manual Physical Therapy
Certified October 2009

National Strength and Conditioning Association
Certified Strength and Conditioning Specialist
Certified February 2007

Licensure Information/Registration Number:

New York
License: 027439

Employment and Positions Held:

Clinical Assistant Professor Daemen College, Amherst, NY
September 2011-present

Genesee Valley Physical Therapy & Sports Rehab P.C.
Staff Physical Therapist
Rochester, NY
January 2010 – present

Brown, MR. August 2011

Pivotal Physical Therapy
Staff Physical Therapist
New York, NY
March 2009 – January 2010

Genesee Valley Physical Therapy & Sports Rehab P.C.
Staff Physical Therapist
Rochester, NY
August 2005 – March 2009

Non-Peer Reviewed Presentations:

Brown, MR. TMD and Physical Therapy, Grand Rounds, Eastman Institute For Oral Health, Rochester, New York, June 2010.

Brown, MR. TMD and the Cervical Spine: How Physical Therapy Can Help, Apollonian Dental Group Monthly Meeting, Rochester, New York, March 2010.

Membership in Scientific/Professional Organizations:

Fellow of the American Academy of Orthopaedic Manual Physical Therapists (AAOMPT) and Member of the AAOMPT 2007 - present

Member American Physical Therapy Association and New York State Physical Therapy Associations. Orthopaedic Section. 2002 - present.

Member National Strength and Conditioning Association. 2006 – present.

Continuing Education Attended:

Explain Pain (one-day course), Williamsville, NY June 2011

MT-M: Spinal & Peripheral Manipulation, Philadelphia, PA May 2011

MT-O: Orthopaedic Diagnostic Exam, Raleigh, NC February 2011

McKenzie Part B: Cervical and Thoracic Spine, Amherst, NY August 2010

MT-R: MAPS Review Seminar, Philadelphia, PA April 2010

McKenzie Part A: Lumbar Spine, Amherst, NY January 2010

MT-ST: Stabilization Training Seminar, Philadelphia, PA December 2009

MT-4: Differential Assessment & Clinical Reasoning Seminar, Durham, NC November 2009

MT-3: Intermediate Spinal Seminar, Philadelphia, PA June 2009

Spinal Manipulation: 6th Annual Update for PT, DO, and MD course 3, Tulsa, OK March 2009

Brown, MR. August 2011

Spinal Manipulation: 6th Annual Update for PT, DO, and MD course 2, Tulsa, OK
March 2009

MT-2: Basic Spinal Seminar, New York, NY February 2009

MT-1: Basic Peripheral Seminar, Decatur, GA January 2009

Examination and Selected Interventions of the Shoulder, Boston, MA, September 2006

Examination and Selected Interventions: Lower Extremity: Hip, Knee, and Ankle,
Nashville, TN August 2006

Evidence, Appropriateness, and Indications for Manipulation of the Lumbar, Sacro-Iliac
Spines and Post Manual Therapy Exercise, Syracuse, NY April 2006

Evidence, Appropriateness, and Indications for Manipulation of the Cervical and
Thoracic Spines, Syracuse, NY March 2006

Pharmacology in Rehabilitation, Rochester, NY June 2004

Current Teaching Responsibilities in the Entry-Level Physical Therapy Program (in
sequence, by quarter or semester):

First Year Undergraduate Phase, spring semester
PT101 Freshman Seminar in Physical Therapy

First Year Professional Phase, fall semester
PT 506/L Kinesiology & Biomechanics I
PT 514/L Musculoskeletal Rehabilitation I

First Year Professional Phase, spring semester
PT 507/L Kinesiology & Biomechanics II
PT 509/L Principles & Applications of Physical Agents
PT 515/L Musculoskeletal Rehabilitation II
PT 551 Integrative Seminar in Physical Therapy II

Second Year Professional Phase, fall semester
PT 516 Clinical Problem Solving in Musculoskeletal Rehabilitation