# Heidi Sue Cheerman, PT, MS, DPT, NCS h.cheerman@northeastern.edu

# **EDUCATION**

Sept 2020	<ul> <li>Enrolled EdD Program, Northeastern University, Boston MA</li> </ul>
Sept 2014	• Doctor of Physical Therapy, MGH Institute of Health Professions, Boston, MA
May 2002	<ul> <li>Master of Physical Therapy, Sacred Heart University, Fairfield, CT</li> </ul>
May 1999	<ul> <li>Bachelor of Science in Psychology, Sacred Heart University, Fairfield, CT</li> </ul>

# **CERTIFICATIONS**

July 23, 2017 - present	<i>Collaborative Institutional Training Initiative (CITI) Certified.</i> Human Research, Biomedical Research. Investigators and Key Personnel.
6/2010 - present	Neurological Clinical Specialist Board Certification, American Board of Physical
	Therapy Specialist (ABPTS) through APTA.

# PHYSICAL THERAPY LICENSURE

- State of Massachusetts Active # 18121
- State of Connecticut Inactive

# **ACADEMIC EXPERIENCES / APPOINTMENTS**

Fall 2020 - present	<i>Clinical Assistant Professor</i> , Northeastern University Department of Physical Therapy. Movement & Rehabilitation Sciences, Boston MA
Sept 2017 – present	<ul> <li><i>Faculty</i>, Neurologic Physical Therapy Residency Program, Massachusetts General Hospital, Boston, MA</li> <li>Develop and facilitate modules throughout the year to the Residents.</li> <li>Serve as a mentor to the Residents for the neurologically complex patient including discussions and hands on co-treatment sessions.</li> </ul>
Spring 2015 - present	<ul> <li><i>Term Lecturer</i>, MGH Institute of Health Professions, Prerequisites for the Health Professions, Boston, MA</li> <li>Online course HA&amp;P1 456-DL: Anatomy &amp; Physiology I, three semesters each year (Fall, Spring, Summer).</li> </ul>
Spring 2019 - Summer 2020	<ul> <li>Adjunct Faculty, Northeastern University Department of Physical Therapy, Movement &amp; Rehabilitation Sciences, Boston MA</li> <li>Spring 2020 PT621: Lecturer for Neurological Rehabilitation II (Cerebellar Dysfunction, Vestibular Rehab, and Spinal Cord Injury Rehab)</li> <li>Spring 2020 PT 622: Lab Instructor for Neurological Rehabilitation II</li> <li>Fall 2019 PT5210: Lab Instructor for Neurological Rehabilitation I</li> <li>Summer 2019 PT5540: Lecturer for Clinical Integration of Acute Care</li> <li>Spring 2019 PT622: Lab Instructor for Neurological Rehabilitation II</li> </ul>
Fall 2018 – Summer 2020	<ul> <li><i>Clinical Instructor</i>, IMPACT Center, MGH Institute of Health Professions, Department Of Physical Therapy, Boston, MA</li> <li>Supervise and mentor DPT students (Fall, Spring, Summer semesters) in providing physical therapy to clients with neurologic diagnoses across the lifespan in an outpatient setting.</li> </ul>
Spring 2018, 2019, 2020	<ul> <li>Seminar Leader and Lab Instructor, MGH Institute of Health Professions, Department of Physical Therapy, Boston, MA</li> <li>PT713N Patient / Client Management: SCI &amp; Amputee</li> </ul>

	PT713S Patient / Client Management: Seminar
Fall 2017, 2018, 2019	<ul> <li>Seminar Leader and Lab Instructor, MGH Institute of Health Professions, Department of Physical Therapy, Boston, MA</li> <li>PT710 Patient / Client Management: Balance</li> <li>PT711 Patient / Client Management: Acquired Brain Dysfunction</li> <li>PT712 Patient / Client Management: Developmental and Degenerative Conditions Across the Lifespan</li> </ul>
Fall 2017, 2018, 2019	<ul> <li>Lab Instructor, MGH Institute of Health Professions, Department of Physical Therapy, Boston, MA</li> <li>PT603 Fundamentals of Patient / Client Management 3</li> <li>PT604 Patient / Client Management: Diagnosis and Prognosis</li> <li>PT605 Patient / Client Management: Cardiovascular and Pulmonary</li> </ul>
Summer 2019	<ul> <li>Adjunct Faculty, MGH Institute of Health Professions, Department of Physical Therapy, Boston, MA</li> <li>PT601 Fundamentals of Patient / Client Management 1</li> <li>PT602 Fundamentals of Patient / Client Management 2</li> <li>PT814 Patient / Client Management: Contextual Factors</li> </ul>
Spring 2009 & 2010	<ul><li><i>Tutorial Leader</i>, Simmons College, School of Nursing and Health Sciences, Program in Physical Therapy, Boston, MA</li><li>Frameworks for Physical Therapy Practice: Neuromuscular I.</li></ul>
Spring 2010	<ul> <li>Lab Instructor/Guest Lecturer, Simmons College, School of Nursing and Health Sciences Program in Physical Therapy, Boston</li> <li>Developed / Instructed Entire Spinal Cord Injury Curriculum: Frameworks for Physical Therapy Practice: Neuromuscular I.</li> </ul>
1/04 - 12/07	Adjunct Faculty Member, Sacred Heart University, Program in Physical Therapy Fairfield, CT
	<ul> <li><b>Facilitated student awareness of strengths and weaknesses throughout tutorial process to enable professional and personal growth.</b></li> <li><b>FACTURE / LAB INSTRUCTOR</b></li> <li>Assistant Lab Instructor for the curriculum related to the evaluation and treatment of individuals diagnosed with limb amputations involving all clinical settings.</li> <li>Co-Lecturer/Lab Instructor for curriculum related to the evaluation and treatment of individuals diagnosed with a spinal cord injury.</li> <li>Coordinated student group clinical on-site visits during the spinal cord injury curriculum with patients to facilitate problem solving, application of evidence based practice and collaboration amongst student peers.</li> </ul>
CLINICAL APPO	INTMENTS

# 9/18 – current

Per-diem Physical Therapist, Massachusetts General Hospital, Inpatient PT, Boston MA

	• Manage patient in the acute care setting across the lifespan with various patient populations including Cardio-pulmonary, Neurologic, Orthopedic, Trauma and Surgical.
2/19 - current	Per-diem Physical Therapist, Massachusetts General Hospital, ALS Clinic Ambulatory Care, Boston, MA
	• Serve as an interdisciplinary team member in the ambulatory care ALS Clinic to evaluate the needs of patients, provide education / resources and refer as appropriate.
12/09 - 8/18	<ul> <li>Senior Physical Therapist, Massachusetts General Hospital, Boston, MA</li> <li>Manage patients in the acute care setting specializing with the Neurologic patient population with a broad range of diagnoses including ALS, GBS, CVA, PD, SCI, TBI, tumor resections and vestibular dysfunction.</li> </ul>
	<ul> <li>Served in the role of a Senior PT for the Neurologic Service to identify areas for system &amp; quality improvement, propose solutions, facilitate conflict resolution, serve as a clinical resource and carry out administration responsibilities.</li> <li>Served as primary PT in the Neurologic Intensive Care Unit and step down floors.</li> </ul>
2/08 - 11/09	<ul> <li>Staff Physical Therapist, Massachusetts General Hospital, Boston, MA</li> <li>Managed patients in the acute care setting mostly within the Private Medical and Surgical Team with a broad range of medically complex patient populations.</li> <li>Significant patient care focus on airway clearance techniques, aerobic capacity training, clinical decision making for optimal discharge from hospital, functional methods to the patient set of the patient of the set of th</li></ul>
	mobility training, along with patient & family coping skills with a terminal illness.
6/02 - 1/08	<ul> <li><i>Level II Senior Physical Therapist</i>, Gaylord Rehabilitation Hospital, Wallingford, CT</li> <li>Managed patients within the acute inpatient rehabilitation setting diagnosed with a broad range of neurological, orthopedic, and complex medical diagnoses. Primary focus and specialization with the neurologic population.</li> </ul>
	<ul> <li>Proficient in evaluation and modifications of wheelchair seating and positioning.</li> <li>Trained various health care professionals on proper body mechanics and techniques with patient care, especially focusing on transfers.</li> </ul>
10/04 - 1/08	<ul> <li><i>Center Coordinator for Clinical Education (CCCE)</i>, Gaylord Rehabilitation Hospital, CT</li> <li>Conducted training sessions for clinical instructors in effective teaching strategies and and reviewed protocols.</li> </ul>
	<ul> <li>Served as liaison between academic clinical coordinators, students, and clinical staff.</li> <li>Developed <i>Instructor Guide for Clinical Education</i> and <i>Student Guide for a Successful Clinical Experience</i> Manuals at Gaylord Rehab Hospital.</li> </ul>
	<ul> <li>Scheduled clinical affiliations, observations, and problem solving sessions for Physical and Occupational therapy students.</li> </ul>
	<ul> <li>Implemented a student feedback process to improve future clinical experiences.</li> </ul>
12/05 - 08/06	<ul> <li>Outpatient Per Diem Physical Therapist, Gaylord Hospital, Wallingford, CT</li> <li>Treated patients within the outpatient rehabilitation setting diagnosed with a broad range of neurologic, orthopedic and sports related injuries.</li> </ul>
PEER REVIEW	VED PRESENTATIONS
6/13/2013	<i>Invited Panel Participant,</i> "The Path to Neurologic Specialist Certification: Are you on the Path or Looking for Direction?", Neuro SIG of the APTA of MA, Boston University
11/04	<i>Co-Presenter</i> , CPTA Annual Conference "Functional Electrical Stimulation When Used With Bicycle Ergometry on Patients Diagnosed With a SCI".

10/00 *Co-Presenter*, CPTA Annual Conference "Myopathy in the Acute Care Setting".

#### NON-PEER REVIEWED PRESENTATIONS

6/18/19	<i>Presenter</i> , Neuro Nursing Leadership and Staff - Management of the Hemiplegic Upper Extremity in Acute Care, Massachusetts General Hospital, Boston, MA
6 / 2010 & 2011	<i>Presenter</i> , PT Month: Community Education on General Guidelines for Exercise and Balance Assessment, Massachusetts General Hospital, Boston, MA
08/08	<i>Co-Presenter</i> , MGH 65Plus "Falls in the Elderly", Massachusetts General Hospital, Boston, MA

# NON-PEER REVIEWED PUBLICATIONS

Cheerman H. Rethinking the goal. In: Erickson J, Ditomassi M, Sabis S, Smith M, eds. Fostering clinical success: using clinical narratives for interprofessional team partnerships from Massachusetts General Hospital. Indianapolis, IN: Sigma Theta Tau International; 2015: Chapter 3, 71-8.

### RESEARCH

11/19 - 3/20	<i>Primary Data Collector</i> , Massachusetts General Hospital Institute for Health Professions, Comparative Effectiveness of an Exercise Intervention Delivered via Telerehabilitation And Conventional Mode of Delivery.
8/17 - 8/19	Co-Investigator, Effects of Mobility Dose on Discharge Disposition in Critically Ill Stroke Patients. IRB Accepted. Data Collection Phase.
March – May 2011	<i>Data Collector</i> , Massachusetts General Hospital, The North East Cerebrovascular Consortium: Stroke Pilot Project

#### MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS AND POSITIONS HELD

10/00 - present	Active Member, APTA #334353 since 2001/ State Chapters (currently APTA of MA)
12/19 - present	Elected Chair, Neurology Special Interest Group of APTA of MA
12/19 - present	Appointed Position, Member of Conference Committee of the APTA of MA
12/08 - present	Active Member, Neurology Section Member of the APTA of MA
12/09 - 12/16	Appointed Position, Member Education and Research Committee of the APTA of MA
12/12 - 12/14	Elected Secretary, Neurology Special Interest Group of the APTA of MA
12/02 - 1/08	Appointed Position, Member Education and Research committee APTA of CT

#### **HONORS / AWARDS**

2010, 2016	Partners in Excellence Award, Massachusetts General Hospital
Sept 2011	Recognition, Advanced Clinician by the Clinical Recognition Program at MGH
05/06	Recipient, Joseph A. Lindenmayer Employee of the Year Award. Gaylord Hospital,
	Wallingford, CT
05/06	Recipient, Alumni of the Year Leadership Award, Scared Heart University, Fairfield, CT
3/02	Recipient, APTA Mary McMillan Scholarship Award

#### **RECENT CONTINUEING EDCUCATUON / CONTRIBUTION**

Oct 13, 2018 Attendee/Contributor, ABPTS Neurology Specialty Council Regional Item Writing

Cheerman

Workshop, Sacred Heart University, Fairfield, CT

Expert Practice, Massachusetts General Hospital

June 19, 2015Attendee/Contributor, ABPTS Neurology Specialty Council Regional Item Writing<br/>Workshop, Boston University, Boston, MAOct 22-23, 2011Attendee, Expanding Neurologic Expertise: Advanced Practice in Vestibular Physical<br/>Therapy, Massachusetts General HospitalOct 2 -3, 2010Attendee, Neurologic Practice Essentials: Clinical Decision Making as a Foundation for

### **COMMUNITY SERVICE / PROFESSIONAL INVOLVEMENT**

1/17 - present	Member, MGH Neuro ICU Clinical Practice Committee
4/19	<i>Contributor</i> , APTAMA Advocacy Day on the Hill – promoted the practice of physical Therapy by advocating for APT initiatives and positions on pending legislation in the Commonwealth of Massachusetts. Also organized a table representing the APTAMA Neuro Special Interest Group.
3/17	Contributor, MGH Neuro ICU Spinal Cord Injury Clinical Guidelines
10/14	<i>Chair,</i> PT Month: Community Outreach, Publicity and Staff Celebration, Massachusetts General Hospital, Boston, MA
Fall 2009-2011	Co-chair, Massachusetts General Hospital, PT Month Fundraising Campaign
06/06 - 1/08	Member, Gaylord Hospital Employee of the Year Committee
08/04 - 1/08	Member, Gaylord Hospital Recruitment and Retention Committee
12/04 - 12/08	Chaired/Founded, Holiday Party for Less Fortunate Community Children
9/07	<i>Member</i> , Task force for Retention and Recruitment for Physical, Occupational, and Speech Therapists. Gaylord Rehabilitation Hospital.
1/07	Contributor, Spinal Cord Injury Specialist Program. Gaylord Rehabilitation Hospital.
09/06	<i>Co-Founder / Member</i> , Gaylord Rehabilitation Hospital Physical / Occupational / Speech Therapy Clinical Ladder