

# **CURRICULUM VITAE**

MITCHELL BATAVIA

380 2<sup>nd</sup> Avenue, 4<sup>th</sup> Floor  
New York, NY 10010  
(212) 998-9409

Steinhardt School of Culture, Education and Human Development, New York University

## **EDUCATION**

University of London, London, England 2004 - 2008; Major in Epidemiology, (International Programmes), London School of Hygiene and Tropical Medicine: PG Dip 2008;  
New York University, New York NY 1994-1997; Major Physical Therapy/  
Pathokinesiology: PhD 1997  
Columbia University, New York NY 1982-1986; Major in Motor Learning: MA 1986  
University of Delaware, Newark DE 1978-1981; Major in Physical Therapy: BS 1981

## **LICENSURE INFORMATION/REGISTRATION NUMBER**

Licensed in New York State #007189-1

## **EMPLOYMENT AND POSITIONS HELD**

New York University, Physical Therapy Program, New York, NY,  
Department Chair, 2013-2019  
New York University, Physical Therapy Program, New York, NY, 2004-Present  
Associate Professor of Physical Therapy (Tenured) 2004-Present  
City University of New York College of Staten Island, New York, NY Summer 2003  
Adjunct Professor for PHT 606 Research Seminar I Summer 2003  
Hospital for Joint Disease, New York, NY Physical Therapist Consultant - Pain Clinic 1999  
Feldenkrais Method®: Awareness Through Movement group classes 1999  
New York University, Physical Therapy, New York, NY 1998-2004  
Assistant Professor of Physical Therapy, Tenured-track 1998-2004  
New York University, Physical Therapy Program & NYU Medical Center, New York, NY 1997-1998  
Robert Salant Post Doctoral Fellow, Post Doc 1997-1998  
Terence Cardinal Cooke Health Care Center Physical, Wheelchair Clinic, New York, NY 1989-1997  
Therapist Consultant 1989-1997  
Hunter College Physical Therapy Program, New York, NY 1992-1993,1996  
Adjunct Lecturer, Course: Therapeutic exercise 1992-1993,1996  
New York Foundling Hospital, New York, NY 1986-1991  
Physical Therapist Consultant, Pediatrics 1986-1991  
Visiting Nurse Service of New York, New York, NY, 1985-1986  
Contract physical therapist, Home care, New York, NY, 1985-1986  
Institute of Rehabilitation Medicine, New York, NY, 1981-1984  
Staff physical therapist, Acute Care  
Staff physical therapist, Adult Rehabilitation  
Staff physical therapist, Pediatrics

## PEER REVIEWED PUBLICATIONS

### Journal Articles:

- Kim G, Hinojosa J, Rao A, Batavia M, O'Dell M, Randomized Trial on the Effects of Attentional Focus on Motor Training of the Upper Extremity Using Robotics with Individuals after Chronic Stroke, *Arch Phy Med Rehabil* (2018), doi: 10.1016/j.apmr.2017.12.021. (Author Response)
- Kim G, Hinojosa, J, Rao A, Batavia, M, O'Dell Effects of Attentional Focus on Motor Training of the Upper Extremity Using Robotics with Individuals after Chronic Stroke. Submitted/Accepted with revisions *Arch Phy Med Rehabil.* fall 2016
- D'Andrea SJ., Batavia M. Sasson N. Effect of Horticultural Therapy on Preventing the Decline of Mental Abilities of Patients with Alzheimer's Type Dementia. *J Therapeutic Horticulture.* 2007-2008; XVIII, 9-13.
- Batavia M, Gianutsos JG. Test-retest reliability of the seated Functional Rotation Test in people with Parkinson's disease: a preliminary study. *Percept Mot Skills.* 2004; 99(1):259-270.
- Sliwinski MM, Sisto SA, Batavia M, Chen B, Forrest GF. Dynamic stability during walking following unilateral total hip arthroplasty. *Gait Posture.* 2004;19(2):141-147.
- Gianutsos, J.G., Cohen, J.M. & Batavia, M. Test-retest reliability in performance of persons with hemiparesis to track by means of compatibly-displayed myoelectric feedback derived from upper limb muscles. *Percept Mot Skills.* 2004; 98(1):19-30.
- Batavia M. Contraindications for superficial heat and therapeutic ultrasound: Do sources agree? *Arch Phy Med Rehabil.* 2004; 85(6):1006-1012.
- Batavia M. Contraindication for therapeutic massage: Do Sources Agree? *J Bodyw Move Ther.* 2004; 8:48-57.
- Batavia AI, Batavia M. Disability, Chronic Conditions, and Iatrogenic Illness. *Arch Phy Med Rehabil.* 2004;85(1):168-171.
- Batavia M, Gianutsos JG. Test retest reliability of the functional rotation test in healthy adults. *Percept Mot Skills.* 2003;96:185-196.
- Batavia AI, Batavia M. Karaoke for quads: a new application of an old recreation with potential therapeutic benefits for people with disabilities. *Disabil Rehabil.* 2003;25(6):297-300.
- Batavia M, Gianutsos JG, Vaccaro A, Gold JT. A do-it-yourself membrane-activated auditory feedback device for weight-bearing and gait training. *Arch Phy Med Rehabil.* 2001;82:S41-S45.
- Batavia M, Batavia AI, Friedman R. Changing wheelchairs: insights for manufacturers, therapists, technicians, payers, and users. *Disabil Rehab.* 2001;23:S39-S48.
- McDonough AL, Batavia M, Chen FC, Kwon S, Ziai J. The validity and reliability of the Gaitrite system: a preliminary evaluation. *Arch Phy Med Rehabil.* 2001;82:419-425.
- Batavia M, McDonough AL. Demonstrating the stretch reflex: a mechanical model. *Amer Bio Teacher.* 2000;62:503-507.
- McDonough AL, Chen FC, Batavia M. The effect of molded in-shoe orthotics on pressure distribution patterns on the foot. *Phys Ther Case Rep.* 1999;2:3-10.
- Batavia M, Batavia AI. Pressure sore in a man with tetraplegia and a poorly fitting wheelchair: a case report with clinical and policy implications. *Spinal Cord.* 1999;37:140-141.
- Batavia M, Gianutsos JG, Ling W, Nelson AJ. The effect of circumferential wrist pressure on reproduction accuracy of wrist placement in healthy young and elderly adults. *J Geront Med Sci.* 1999;54A:M177-M183.
- Batavia M, Gianutsos JG, Kambouris M. An augmented auditory feedback device. *Arch Phy Med Rehabil.* 1997;78:1389-1392.

### Books:

- Batavia AI, Batavia M. *Wisdom from a Chair: Thirty Years of Quadriplegia* Booklocker, Florida 2016
- Batavia M. *The Wheelchair Evaluation: A Clinician's Guide* 2<sup>nd</sup> ed. Sudbury, MA: Jones and Bartlett; 2010.
- Batavia M. *Contraindications in Physical Rehabilitation: Doing No Harm.* St Louis, MO: Saunders; 2006

Batavia M. *Clinical Research for Health Professionals: A User-Friendly Guide*. Boston, MA: Butterworth Heinemann; 2001.

Batavia M. *The Wheelchair Evaluation: A Practical Guide*. Boston, MA: Butterworth Heinemann; 1998.

#### Dissertation:

Batavia M. *The effect of circumferential wrist pressure on reproduction accuracy of wrist placement in healthy young and elderly adults*. [dissertation] Arthur J. Nelson advisor. New York: New York University, 1997.

#### Digital Work:

Digital Slide Presentation of: *The Wheelchair Evaluation: A Clinician's Guide* (2<sup>nd</sup> ed.) Sudbury, MA; Jones and Bartlett 2010, CD (Power point format). This project involved extensive slide preparation, power point animation, and video clips. ISBN 978-0-7637-6172-1 (included with textbook).

#### Media Coverage of Wisdom from a Chair:

Book Review from the National Rehabilitation Hospital's NRH Today  
HAUNTING MEMOIR from Former MedStar NRH Team Member Medstar NRH Today Winter 2017  
[https://ct1.medstarhealth.org/content/uploads/sites/22/2017/02/NRHtoday\\_Winter2017.pdf?\\_ga=1.240526279.518418723.1487426774](https://ct1.medstarhealth.org/content/uploads/sites/22/2017/02/NRHtoday_Winter2017.pdf?_ga=1.240526279.518418723.1487426774)

Book Review: Archives of Physical Medicine & Rehabilitation publishes Book Review on Wisdom from a Chair in Feb 2017 issue  
[http://www.archives-pmr.org/article/S0003-9993\(16\)31218-7/abstract](http://www.archives-pmr.org/article/S0003-9993(16)31218-7/abstract)

Discovering Health Evidence Susan Jacobs  
<https://wp.nyu.edu/discoveringevidence/wisdom-from-a-chair-thirty-years-of-quadruplegia-andrew-i-batavia-and-mitchell-batavia/>

The White House Fellow Foundation and Association posted Drew's Memoir on their newly developed Bookshelf. White House Fellows Foundation

Andrew I Batavia's Contribution to the Disability Rights Movement Recently Posted on the ADA's 26th Anniversary by Compassion and Choices organization  
<https://www.compassionandchoices.org/on-the-26th-birthday-of-the-americans-with-disabilities-act-cc-remembers-its-champion-andrew-batavia/>

Book Review from Death with Dignity Organization  
A Review of Wisdom from a Chair: Thirty Years of Quadruplegia

Stanford U includes Wisdom From a Chair in Alum Magazine  
[https://alumni.stanford.edu/get/page/magazine/article/?article\\_id=87199](https://alumni.stanford.edu/get/page/magazine/article/?article_id=87199)

On the 26th Anniversary of the ADA, NYU Steinhardt has Q & A with Wisdom from a Chair co-author Mitchell

[http://steinhardt.nyu.edu/site/ataglance/2016/07/batavia.html?utm\\_source=rss&utm\\_medium=rss&utm\\_campaign=batavia](http://steinhardt.nyu.edu/site/ataglance/2016/07/batavia.html?utm_source=rss&utm_medium=rss&utm_campaign=batavia)

Newspaper Coverage of the Book: FIU News

Don Quixote in a wheelchair: a legendary warrior for the disabled

Don Quixote in a wheelchair: Remembering a legendary warrior for the disabled

## **PROTOCOLS**

Crossingham I, Malik P, Milan S, Wilson A, Batavia M Cochrane Review update. FLU-AST Protocol submitted for review, Summer 2018.

Batavia M, Cox,D, Turner-Stokes L, Khan F, Spence S. Cochrane Work protocol 050: Vocational rehabilitation for people with acquired brain injury - Protocol submitted fall 2016/spring 2017

## **PEER REVIEWED SCIENTIFIC AND PROFESSIONAL PRESENTATIONS**

- Carter S, Batavia M, Gregory G, Capezuti E. The Smallest Number Of Trials Needed To Reliably Measure Minimum Toe Clearance Variability During Level Ground Gait. 2017 Gait and Clinical Movement Analysis Society Annual Conference, Salt Lake City. (Platform Presentation)
- Carter S, Batavia M, Gregory G, Capezuti E. Age Differences in Minimum Toe Clearance During Level Overground Walking. 2017 American Physical Therapy Association Annual Conference, San Antonio. (Platform Presentation)
- Carter S, Batavia M, Gregory G, Capezuti E Joint Movements Associated With Minimum Toe Clearance Variability.. 2017 American Physical Therapy Association Annual Conference, San Antonio. (Platform Presentation)
- Carter S, Batavia M, Gregory G, Capezuti E. Age Differences in Minimum Toe Clearance During Level Overground Walking. . 2016 Pennsylvania Therapy Association Annual Conference Lancaster. (Poster Presentation)
- Carter S, Batavia M,, Gutierrez G, Capezuti E the smallest number of trials needed to reliably measure minimum toe clearance variability during level ground gait 2017 gait & clinical movement analysis society annual meeting podium presentation accepted winter 2017
- Kim G, Hinojosa, J, Batavia, M, Rao, A. Effects of Attentional Focus on Motor Training of the Upper Limb Using Robotics in Individuals after Chronic Stroke. Chicago. Poster presentation ACRM conference Oct-Nov 2016
- Carter S, Batavia M,, Gutierrez G, Capezuti E. Age Differences in Minimal Toe Clearance During level Overground Walking. Pennsylvania Physical Therapy Association's conference. accepted, fall 2016.
- Carter S, Batavia M, Gregory G The Reliability of Qualisys' Oqus System. . 2015 American Physical Therapy Association Annual Conference National Harbor. Special Recognition for the quality of the abstract in the Research Design category. (Poster Presentation)
- Carter S, Batavia M,, Gutierrez G The reliability of Qualisys' Oqus System Department of Physical Therapy, Steinhardt School, New York University, New York, NY, USA APTA Conference 2015.
- Batavia M. Concurrent Validity of a Functional Rotation Test. Academy Annual Assembly, San Francisco, CA Poster presentation 230a, November 3, 2000.
- Batavia M. Test-Retest Reliability of a Functional Rotation Task Performed by Seated Persons with Parkinsonism. Academy Annual Assembly, San Francisco, CA. Poster presentation 191, November 3, 2000.
- Batavia M. Tissue compliance meter: a reliability study. APTA Annual Meeting and Exposition, Washington DC, June 5-8, 1999.
- Batavia M. The difference between static angles and angular velocities as measured on a clock by standard goniometry, the Ariel performance analysis system, and the Qualisys MacReflex analysis system. APTA Annual Scientific Meeting and Exposition, San Diego, CA, 1997.
- Batavia M. Concurrent validity of a dynamic movement measured by Ariel performance analysis

system, the Qualisys MacReflex motion analysis system, and an electrogoniometer. APTA Annual Scientific Meeting and Exposition, Minneapolis, MN, 1996.

## **ABSTRACTS**

- Gianutsos JG, Gold JT, Hutchinson M, Richter EF, Ahn JH, Batavia M. Standing Induced via Segmental Reflex Pathways of Persons with Spinal Paralysis: A Case Series [Abstract] Arch Phys Med & Rehab Med. 2003;84:A3.
- Gianutsos JG, Hutchinson M, Siasoco V, Batavia M. The Effect of Dynamic Ranging and Therapeutic Exercise on the Motor Planning and Motor Performance of Persons with Parkinson's Disease [Abstract]. Arch Phys Med & Rehab. 2002;83:1677.
- Gianutsos, JG, Batavia M, Hutchinson M. Incongruous Relation Between Head Motion and Cursor Direction Affects Motor Tracking Performance [Abstract]. 2002; Arch Phys Med & Rehab; 83:1691.
- Gianutsos JG, Batavia M, Jaiswal A, Milin M, Lambrou S. Concurrent Validity of a Functional Rotation Test [Abstract]. Arch Phys Med & Rehab. 2000;81(9):1303.
- Gianutsos JG, Batavia M, Milin M, Lambrou S, Jaiswal A. Test-Retest Reliability of a Functional Rotation Task Performed by Seated Persons with Parkinsonism [Abstract]. Arch Phys Med & Rehab 2000; 81(9):1297.
- Gianutsos J, Batavia M, Athena V, Gold V. Improved Gait Symmetry and Cadence in a Patient with Spina Bifida using Physical Therapy Augmented with Auditory Feedback [Abstract]. Arch Phys Med & Rehab. 1999; 80:1172.
- Gianutsos JG, Batavia M, Kramskiy V, Hutchinson M. Mechanical ranging and exercise in the Rehabilitation of Parkinson's Disease. [Poster presentation] at the 11th European Congress of Physical Medicine and Rehabilitation, May 26-28, 1999.
- Batavia M, McDonough AL, Ziai J Tissue Compliance Meter: A Reliability Study [Abstract] Physical Therapy. 1999;79(5):S40-41.
- Garcia R, Batavia M, Ling W, McDonough A. Difference between Static Angles and Angular Velocities as Measured on a Clock by Standard Goniometry, the Ariel Performance Analysis System, and the Qualisys MacReflex Analysis System [Abstract]. Physical Therapy. 1997; 77(5):S75. Abstract 235-SA.
- Batavia M, Garcia R. Concurrent validity of a dynamic movement measured by Ariel Performance Analysis system, the Qualisys MacReflex Motion Analysis System, and an electrogoniometer [Abstract]. Physical Therapy. 1996; 76(5): S75. Abstract 235-M.
- Garcia R and Batavia, M. Validity and Reliability of Ariel, MacReflex Motion Analysis System, and Two Physical Therapists {Abstract}. Physical Therapy World Congress, Washington, D.C., 1995.

## **NON- PEER REVIEWED PRESENTATIONS**

- Batavia M . Rusk PT **Forming Questions; Building Introductions, Designs, Risk of Bias** Practical Research Workshop (Invited Speaker) September 12, 2018
- Batavia M . Rusk PT **Methods, Designs, Procedures** Practical Research Workshop (Invited Speaker) September 26, 2018
- Batavia M . Rusk PT **Statistics, Analysis Plan, Power, Reporting Results** Practical Research Workshop (Invited Speaker) October 24, 2018
- Batavia M . Rusk PT **Discussion, Common Challenges/Pit falls** Practical Research Workshop (Invited Speaker) November 14, 2018
- Batavia M . Rusk PT **Presentations** Practical Research Workshop (Invited Speaker) December 5, 2018
- Batavia M. Feldenkrais & His Method. Guest Lecturer / Workshop Hunter College / Graduate Center of CUNY Doctorate in Physical Therapy Program. PHT 872 Topics in Physical Therapy - 2 Hrs Workshop, Fall 2011 - 2016

Batavia M. Arthur J Nelson Jr. and the Functional Ambulation Profile. Arthur J Nelson Commemorative NYU Kimmel Center, October 6, 2011.

Batavia M. Moshe Feldenkrais and his Method. Hunter College/ Graduate Center of CUNY Doctorate in Physical Therapy Program, Guest Lecturer / Workshop PHT 872, October 21<sup>st</sup>, 2010.

Batavia M. Evidence-Based Practice. (with computer station lab) Hudson Valley District Meeting, APTA New York Medical College 7- 9:00 P.M. Feb 15<sup>th</sup>, 2006.

Batavia M. Evidence-Based Practice. Greater New York District Meeting, APTA New York University, 6- 7:30 P.M. Oct 17<sup>th</sup>, 2005.

### **FUNDED /IN REVIEW GRANT ACTIVITY**

Principal Investigator, New York University, Goddard Award, Spring 2002, - \$2,264 - Functional Rotation Testing in Non-Disabled Adults and in Persons with Parkinson's Disease

Principal Investigator, New York University, School of Education Research Challenge Fund, April 17, 2000 - \$2,985 - Development of a Tissue Compliance Meter

### **MEMBERSHIP IN SCIENTIFIC/PROFESSIONAL ORGANIZATIONS**

American Physical Therapy Association  
Neurology Section (APTA)  
New York Chapter (APTA)

Rehabilitation Engineering and Assistive Technology Society of North America, past (RESNA)

### **CONSULTATIVE AND ADVISORY POSITIONS HELD**

JNPT-D-18-00160 Nov 2018  
JNPT-D-17-00185 April 2018  
JNPT-D-17-00131, Sept 2017  
JNPT-D-16-00133R1 April 2017  
JNPT-D-16-00133, 2016  
JNPT-D-16-00052, 2016  
JNPT-D-15-00100R2, 2016  
Manuscript Reviewer, September 20, 2011, September 5, 2011, May 2, 2011, March 28 2011, January 18 2011.  
Editorial Board Member, Aug 2010-Present.  
Manuscript Reviewer, Disability and Rehabilitation ID TIDS-10-2011-041 Reliability of the over ground walk test in persons with Parkinson's Disease, January 26, 2012.  
Manuscript Reviewer, Clinical assessment of knee proprioception in stroke, February 14, 2008.  
Manuscript Reviewer, Outcomes of a patient post stroke following a short burst of intensive gait training, Oct 18, 2007, Development and Validation of the Circumduction Assessment Scale for Hemiparesis, Spring 2007.  
Manuscript Reviewer, Clinical assessment of knee proprioception in stroke, February 14, 2008.  
Manuscript Reviewer, Outcomes of a patient post stroke following a short burst of intensive gait training, Oct 18, 2007.  
Manuscript Reviewer, Development and Validation of the Circumduction Assessment Scale for Hemiparesis, Spring 2007.  
Manuscript Reviewer, # 002-05, March 2002.  
Manuscript Reviewer, # 002-25, January 2003.  
Manuscript Reviewer, # 002-27, March 2003.  
Manuscript Reviewer, # 001-19, August 2001.

Lippincott Williams & Williams  
Book Review for Publisher, Research Methods: A Framework for Evidence-Based Clinical Practice. Hurley, Denegar, Hertel, Feb 4, 2011.

Cochrane Injury Group  
Referee, Non-pharmacological interventions for the prevention of fractures after spinal cord injury- Cochrane Injuries Group, July 11, 2011.

Referee, Cochrane Injury Group Protocol: Non-pharmacological interventions for chronic pain in people with spinal cord injury, Dec 2010.

Referee, Cochrane Injury Group Protocol: Passive movement therapy for the prevention of contractures in people with brain and spinal cord injury, Sept/Oct 2010.

Referee, Cochrane Injury Group Protocol: Interventions for managing skeletal muscle spasticity following traumatic brain injury, Sept/Oct 2010.

#### Dominican College Physical Therapy Program

Statistical Consultant, Student Project- Other College Dominican College Physical therapy program. Assisted in running their Meta-analysis. Topic: "The Effectiveness of Gait Training in the Post-Stroke Population: A Meta-Analysis", March 2010.

Panel Member, Symposium, Topic: "Should physical therapy clinicians be performing research or is this best left to academics and research laboratories at institutions, April 5, 2003.

#### Author Requested Review

Functional Outcome Measurements of a Veteran with a Hip Disarticulation Using a Helix 3D Hip Joint: A Case Report. Nelson LM, Neil Carbone N, Summer 2010.

#### Author Requested Review

Functional Outcome Measurements of a Veteran with a Hip Disarticulation Using a Helix 3D Hip Joint: A Case Report. Nelson LM, Neil Carbone N, Summer 2010.

#### Tenure Review

Dr Maria Knikou's application for tenure. College of Staten Island, City University of New York, September 2007.

#### Author-Requested Review

Crow J et al. The Use of Joint Mobilization for Arthrofibrosis Following Bilateral Hip Resurfacing Arthroplasty: A Case Report Review of manuscript in preparation, 2007.

#### Occupational Therapy at the Division of Occupational Therapy

Student Advisor, International, Nigel Selwood Student, University of Liverpool; United Kingdom, 2005-2006.

#### Manuscript Reviewer

Perceptual and Motor Skills A reliable method for measuring trunk rotation movement  
Evans, K, August 2005.

#### ABI Professional Publishing

Proof Reader, Indexer, Graphs, and Editing: Andrew I. Batavia; Independent Living: A Viable Option for Long-Term Care, Spring 2003.

#### Butterworth Heinemann

Manuscript Reviewer, Lundon K. Orthopaedic Rehabilitation Science: Principles for Management of Non-Mineralized Connective Tissues, July 2000-August 2001.

Manuscript Reviewer, Orthopaedic Rehabilitation Science: Principles for Management of Non-Mineralized Connective Tissues, July 2000

Manuscript Reviewer, Smits J.G., Boone E.C. Put Both Hands on the Ladder: Workbook for the Recovery of Hand Functions for Stroke Patients, April 1999.

### **COMMUNITY SERVICE**

National Physical Therapy Month – ABC network, New York City, 2008

Director, Clinical/ Research service at the Motor Control laboratory and Clinic (RR414), Rusk Institute NYUMC; John Gianutsos, Ph.D. Once a week, weekly, 1998-2003

United Methodist Church New York City, December 2002

Coalition for the Homeless Mobile Soup Kitchen New York City, December 2002

Caring Community Senior Center, New York City, July 2000

### **SERVICES TO THE UNIVERSITY / COLLEGE / SCHOOL ON COMMITTEES / COUNCILS / COMMISSIONS**

NYU Healthcare Makerthon, Steering Committee, Fall 2018  
NYU HealthTech Symposium 2018- Steering Committee, 2018  
Professional School Library Advisory Committee, 2005-2010.

#### School of Culture, Education, and Human Development

Steinhardt Awards Committee Spring 2017  
NYU HealthTech 2016, Founder, Organizer, 2016  
Financial Intelligence Conference, Organizer, April 25, 2015  
Abilities in the Cinema, Organizer, 2014 – 2016 (biannually)  
Strategic Planning Steering Committee, Member Spring 2012- Fall 2012.  
Faculty Academic Affairs Committee, Member Fall 2011 – Present.  
Steinhardt, Division of Health Doctoral Proposal Review Panel (Currently Chair), 1999- Present.  
Steinhardt, Doctoral Affairs Committee (Currently Chair) 2007 – Present.  
Outstanding Dissertation Award sub-committee, 2008, 2009.  
Steinhardt, Grievance Advisory Panel; Member –Elected, 2006-2010.  
Steinhardt, Dean's Advisory Committee, 2006-2009.  
Steinhardt School of Education, School Naming Committee, 2006.

#### Physical Therapy Department

Department Chair, 2013- Present  
Admissions Committee, 1999-Present.  
Curriculum Committee, 2001-Present.  
Faculty Development Research & Technology, 2001-Present.  
Professional Student Progress, 1999-Present.  
Promotion & Tenure, 2009-Present.  
Web page, 1999-Present.  
Personnel Committee (Acting Chair), 2005, 2011.

### **HONORS AND AWARDS**

MARQUIS Who's Who in America, 2004, 2005, 2006, 2007, 2008, 2010  
Who's Who in Medicine and Healthcare, 2009-2010  
John G Gianutsos Award for Special Educational Contribution, NYU Langone Medical Center, Department of Rehabilitation Medicine, Rusk Institute, 2007-2008.  
Who's Who in American Education, 2006-2007, 2007-2008  
Academic Keys Who's Who in Education, 2003  
Who's Who in the World, 2005  
Goddard Award, New York University, 2002  
Research Challenge Fund, School of Education, New York University, 2000  
Robert Salant Post Doctoral Fellow, New York University, 1997-1998  
Arch Award, New York University, 1997  
NIDRR Traineeship For Physical Therapy Clinical Research Doctoral Studies, New York University, 1993-1997  
Cum Laude, University of Delaware, 1981  
DeWitt Wallace Reader's Digest Fellow, New York University Medical Center, 1978

### **RECENT CONTINUING EDUCATION ATTENDED**

CAPTE Writing Workshop for Self-Study Report Jacksonville, FL Oct 11-12, 2018  
Education Leadership Conference (APTA) Jacksonville, Florida, October 12-14, 2018  
Let's Roll! The Art of Performing Seating and Mobility Evaluations, Manhattan , NY, October 6, 2017.  
Regional Item Writer Workshop, National Physical Therapist Examination (NPTE) Long Island University, May 12-13, 2017  
Education Leadership Conference (APTA) Columbus, OH, October 13-15, 2017

Cochrane Workshop on Developing a Cochrane Systematic Review 11-13 (By Invitation)  
John Hopkins Baltimore Maryland. January 2017

Balance in PD: Key Challenges and Assessment, Fay Horak, (Webinar) October 28, 2016

Educational Leadership Conference (APTA) Phoenix, AZ, October 7-9, 2016

Neuro-Rehab Module 3: Multiple Sclerosis and Other Neuromuscular Diseases, Advantage CEU.com,  
February 18, 2016

Education Leadership Conference (APTA) Baltimore, MD, October 4, 2015

Introduction to Systematic Review and Meta-Analysis Johns Hopkins Coursera Kay  
Dickersin and Tianjing Li August 27, 2015.

Basic Life Support for Healthcare Providers, American Red Cross, New York , June 24,  
2015

Educational Leadership Conference (APTA), March 3, 2014

Education Leadership Conference (APTA), October 16, 2013

Education Leadership Conference (APTA) 2012

CAPTE APTA Self Study Workshop (Accreditation) Chicago, Feb 7-8, 2012.

Teaching with Technology NYU Center of Teaching Excellence Friday, (all day) February 24,  
2012.

Made IRB Made Easy – Dr. McCutcheon NYU's Office of Sponsored Programs Conference  
Room, 665 Broadway, Suite 801 January 31, 2012 (4-6pm).

Bobst Library Workshop Google email and Google docs PC-2 Lab 11 AM; 2 PM, January  
2012

Insight on Teaching. Presented by the 2010-2011 winners of the Distinguished Teaching Award, Jeane Anastas, Judith Haber, Jim Hinojosa, Katherine O'Regan, and Joseph Zuckerman. Lipton Hall NYU CTE Oct 13, 2011.

Review of library databases, aggregated evidence sources, linking to Blackboard, resources for faculty. Susan Jacobs, Health Science Librarian. PT Department of Physical Therapy 12:30, Oct 4, 2011.

Proprioceptive Neuromuscular Facilitation II – The Institute of Physical Art, Inc Presented by Michael Baum BSPT, CFMT – Helen Hayes Hospital, NY– (30 hours), (Thursday-Sunday), September 15-18, 2011.

Meta-analysis - 4 week course with Dr. Rothstein and Dr. Borenstein 5 CEUs Certificate awarded. The Institute of Statistics Education statistics.com, July 15, 2011 to August 12, 2011.

Statistical Methods in Epidemiology– Advanced Module EP 202, International Programmes, London School of of Hygiene and Tropical Medicine, University of London, Distance Learning, completed June 2011.

Teaching with Technology – Center of Teaching Excellence & Graduate School of Arts and Sciences, NYU, full-day conference. Speakers included: Christopher Hoadley, Associate Professor of Administration, Leadership, and Technology-Cyrus Patell, Associate Professor of English-Mark Siegal, Associate Professor of Biology and others. (Friday) April 16, 2010.

Proprioceptive Neuromuscular Facilitation I – The Institute of Physical Art, Inc Presenter: Vicky Saliba Johnson PT, FFCFMT – Hunter College, NYC– (28 hours), (Thursday-Sunday) October 1- 4, 2009.

## **COURSES TAUGHT**

EE 2008 Manual Techniques

GE 2227 Principles of Exercise -Proprioceptive Neuromuscular Facilitation lecture/lab

EE 2215 Physical Agents and Mechanical Modalities

GE 2018 Research in Physical Therapy II

GE 2219 The Wheelchair Evaluation Lecture/Lab Prescription, Application, and as Appropriate, Fabrication of Assistive, Adaptive, Orthotic, Protective, Supportive, and Prosthetic Devices and Equipment

GE 2020 Research in Physical Therapy I

GE 2252 Physical Therapy Examination of the Neuromuscular System

GE 2262 Physical Therapy Interventions/Prevention Programs/Wellness Programs for the Neuromuscular System

GE 2286 Clinical Inquiry I PT

GE 2287 Clinical Inquiry II PT

GE 2605 Advanced Evidence-Based Physical Therapy

GE 3010 Doctoral Colloquium - fall

GE 3010 Doctoral Colloquium- spring