

## **CURRICULUM VITAE**

Michael S. Brogan PT DPT MS PhD CWS FACCWS  
4380 Main St. Box 786  
Amherst, NY 14226  
716-839-8413  
Division, Health & Human Services Division  
Department of Physical Therapy  
Daemen College

### Education:

State University of New York at Buffalo  
Buffalo, NY  
1997-2005  
Educational Administration – Higher Education  
Doctor of Philosophy

Daemen College  
Amherst, NY  
2003-2004  
Physical Therapy  
Doctor of Physical Therapy

State University of New York at Buffalo  
Buffalo, NY  
1985-1989  
Health Science Education and Evaluation  
Master of Science

Daemen College  
Amherst NY  
1980-1984  
Physical Therapy  
Bachelor of Science

Erie Community College  
Williamsville, NY  
1976-1978  
Liberal Arts Science  
Associate of Applied Science

### **Advanced Certification**

American Academy of Wound Management  
Certified Wound Specialist - Diplomate  
1998

The College of Certified Wound Specialists  
Fellow  
2006

Jan 2007

Licensure Information/Registration Number:

New York  
License: 008222

Employment and Positions Held:

Dean of the Health and Human Services Division  
2005 to present  
Department Chair, Physical Therapy Department  
2001 to 2005  
Associate Professor of Physical Therapy, Tenured  
1999 to present  
Assistant Professor of Physical Therapy, Tenured  
1989 to 1999  
Academic Coordinator of Clinical Education  
1985 to 1989  
Daemen College  
Amherst, NY

Wound Care Specialist  
Catholic Health Systems  
Buffalo, NY  
2003 – Present

Staff Physical Therapist  
Step by Step Physical Therapy  
Attica, NY  
2002 – 2003

Director of Physical Therapy Services  
New York State OMRDD, Kensington ICF  
Buffalo, NY  
2000 to 2001

Director of Physical Therapy Services  
Geneva B. Scruggs, ICF  
Buffalo, NY  
1985 to 2001

Director of Physical Therapy Services  
Manor Oak, SNF  
Cheektowaga, NY  
1986 to 2002

Director of Physical Therapy  
Our Lady of Victory Primary Care and Surgical Center  
Orchard Park, NY  
1993 to 1994

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Consultant Physical Therapist  
People, Inc.  
Buffalo, NY  
1987 to 1988

Staff Physical Therapist  
Sisters of Charity Hospital  
Buffalo, NY  
1984 to 1987

Consultant Physical Therapist  
Cardiosport  
Niagara Falls, NY  
1986 to 1987

Peer Reviewed Publications:

Edsberg LE, Murphy KE, Howden K, Brogan MS. The regulation of hydrogen peroxide by the use of electrical stimulation and various types of electrodes. *Acute Care Perspect.* 2005;14(2):6-11.

Kalinowski DP, Brogan MS, Hewson RA, Edsberg LE. Low voltage direct current as a fungicidal agent for the treatment of onychomycosis. *J Am Podiatr Med Assoc.* 2004;94(6):565-572.

Jaynes CD, Fries K, Brogan MS, Karch JE, Baird K, Edsberg LE. Development of a protocol for biochemical analysis of wound fluids. *Acute Care Perspect.* 2003;12(1):12-15.

Edsberg LE, Brogan MS, Jaynes CD, Fries K. Topical hyperbaric oxygen and electrical stimulation: exploring potential synergy. *Ostomy Wound Manage.* 2002;11:42-49.

Edsberg LE, Brogan MS, Jaynes CD, Fries K. Reducing epibole using topical hyperbaric oxygen and electrical stimulation. *Ostomy Wound Manage.* 2002;48(4):26-29.

Walsh LA, Brogan MS, Barba W. Affirmative action in american higher education and the goal of diversity in physical therapy programs. *J Phys Ther Educ.* Vol. 14, 1, Spring 2000.

Jacques PF, Brogan MS, Kalinowski DP. High voltage electrical treatment of refractory dermal ulcers. *Physician Assist.* 1997;3:1-7.

Kalinowski DP, Brogan MS, Sleeper, MD. A practical technique for disinfecting electrical stimulation apparatus used In wound treatment. *Phys Ther.* 1996;76:12:1340-1347.

Peer Reviewed Scientific and Professional Presentations:

Edsberg LE, Fries KM, Brogan MS, Wyffels JT. Wound Surface Biochemistry of Healing and Non-Healing Pressure Ulcers. World Union of Wound Healing Societies, Third Congress, Toronto, Ontario, June 2008.

Edsberg LE, Fries KM, Brogan MS, Wyffels JT. Biochemical Profiles of Healing and Non-Healing Pressure Ulcers. Symposium on Advanced Wound Care and Medical Research Forum, San Diego, California, April 2008

Plucknette, B, Brogan, MS. The Effects of Age on Foot Sensation Using Semmes-Weinstein Monofilaments. Symposium on Advanced Wound Care and Medical Research Forum, San Diego, California, April, 2008

Schichtel M, Brogan MS, Edsberg LE, Kalinowski D. The Effects of Monochromatic Infrared Photo Energy on the Growth Rate of *Candida albicans*. Symposium on Advanced Wound Care and Medical Research Forum, Tampa, Florida, April, 2007

Kalinowski DP, Edsberg LE, Schichtel M, Brogan MS. An *In Vitro* Study of the effect of monochromatic infrared energy on the growth rate of *Pseudomonas aeruginosa*. Symposium for Advanced Wound Care. Poster Presentation. San Diego CA. April 2005.

Edsberg LE, Wheeler A, Murphy KE, Brogan MS. Electrical field properties with electrical stimulation in an aqueous solution of hydrogen peroxide. American Physical Therapy Association Combined Sections Meeting. Poster Presentation. New Orleans LA. February 2005.

Brogan MS, Edsberg LE. The use of electrical stimulation and an off-loading technique for the treatment of diabetic foot ulcers. New York Physical Therapy Association Annual Conference. Platform Presentation. Melville Long Island NY. October 2004.

Edsberg LE, Murphy KE, Howden K, Brogan MS. The regulation of hydrogen peroxide by the use of electrical stimulation and various types of electrodes. Symposium on Advanced Wound Care and Medical Research Forum. Poster Presentation. Lake Buena Vista FL. May 2004.

Edsberg LE, Brogan MS, Kalinowski DP. *In vitro* and *in vivo* outcomes with the use of a new anti-fungal device. Symposium on Advanced Wound Care and Medical Research Forum. Poster Presentation. Las Vegas NA. April 2003.

Murphy KE, Brogan MS, Purcell T, Strutsovskiy, Edsberg LE. The effects of hydrogen peroxide coupled with water and high volt electrical stimulation used in the treatment of open wounds. American Physical Therapy Association Combined Sections Meeting. Poster Presentation. Tampa, FL. February 2003.

Ismail AZ, Johnston R, Brogan MS, Edsberg LE. Depth of penetration of biphasic pulse pairs delivered percutaneously to *in vitro* tissue samples. American Physical Therapy Association Combined Sections Meeting. Poster Presentation. Tampa FL. February 2003.

Kalinowski, DP, Brogan, MS, Hewson RA, Johnson RH, Edsberg, LE. The use of low voltage direct current as a fungicidal agent to control the *in vitro* growth of Trichophyton Mentagrophytes and Trichophyton Rubrum, and the potential for its use in the treatment of Onychomycosis. American Physical Therapy Association Combined Sections Meeting. Poster Presentation. Tampa FL. February 2003.

Karch, JE, Baird K, Fisher T, Sommer J, Zaluski S, Brogan MS, Fries K, Edsberg LE, Jaynes CD. Western blot analysis of chronic wound fluid proteins. Physical Therapy 2003: The Annual Conference & Exposition of the American Physical Therapy Association. Poster Presentation. Washington DC. June 2003.

Edsberg LE, Brogan M, Jaynes CD, Fries K. The use of topical hyperbaric oxygen and electrical stimulation for the treatment of chronic wounds and their effect on proteins within the wound and on associated epibole: an exploratory project. New York Physical Therapy Association Annual Conference & Exhibit Show. Poster Presentation. Long Island NY. October 2002.

Brogan MS, Edsberg LA, Taylor K, Kalinowski D, Murphy K. The effects of high volt pulsed electrical stimulation on herpes simplex type I external lesions of the lip. New York Physical Therapy Association Annual Conference & Exhibit Show. Poster Presentation. Long Island NY. October 2002.

Taylor K, Brogan MS. Professional discipline-based departmental change as driving force for institutional change in a small private liberal arts college. 2002 Association of Schools of Allied Health Professions. Annual Conference. Poster Presentation. San Diego CA. October 2002.

Edsberg LE, Brogan MS, Jaynes CD, Fries K. Analysis of proteins present in healing and non-healing chronic wounds. Symposium on Advanced Wound Care and Medical Research Forum. Poster Presentation. Baltimore MD. April 2002.

Brogan MS, Edsberg LA, Fries K, Jaynes CD. Use of electrical stimulation on a refractory open achilles: A case study. Clinical Symposium on Advances in Skin & Wound Care. Poster Presentation. Orlando FL. September 2001.

Brogan MS, Edsberg, Fries, Jaynes. The collaborative research model for wound healing. Clinical Symposium on Advances in Skin & Wound Care. Poster Presentation. Orlando FL. September 2001.

Edsberg LA, Brogan MS, Jaynes CD, Fries K. Use of topical hyperbaric oxygen for treatment of chronic wounds in long-term health care facilities. Symposium on Advanced Wound Care. Poster Presentation. Las Vegas NV. May 2001.

Jaynes CD, Karch, Baird, Fries K, Edsberg LA, Brogan MS. Treatment of chronic wounds with topical hyperbaric oxygen and electrical stimulation alters the levels of proteins which may be responsible for wound healing. Experimental Biology Conference. Poster Presentation. Orlando FL. March 2001.

Jaynes CD, Karch, Baird, Fries K, Edsberg LA, Brogan M. Change in protein levels of chronic wounds following treatment with hyperbaric oxygen and electrical stimulation.

Rochester Academy of Sciences Annual Conference. Poster Presentation. Rochester NY. November 2000.

Kalinowski DP, Brogan MS, Sleeper, MD. A practical technique for disinfecting electrical stimulation apparatus used in wound treatment. New York Physical Therapy Association. Annual Conference. Poster Presentation. October 1996. (Robert Salant Research Award)

Brogan MS, Jacques PF, Kalinowski DP. The use of high volt pulsed current on a case of an open wound infected with MRSA and underlying osteomyelitis. New York Physical Therapy Association Conference. Poster Presentation. 1996

Non-Peer Reviewed Presentations:

Invited Panel Member, Athlone Institute of Technology. Bachelor of Science (Honors) in Podiatry. Athlone, Ireland. By videoconference. June 15, 2006.

Brogan MS. Chronic Wounds: Contemporary & Collaborative Perspectives. Surgical Grand Rounds. St. Joseph's Hospital. Cheektowaga NY. May 2006.

Brogan MS. Chronic Wounds: Contemporary & Collaborative Perspectives. Surgical Grand Rounds. Buffalo Mercy Hospital. Buffalo NY. April 2006.

Brogan MS. Integumentary Physical Therapy, PT 612. Doctor of Physical Therapy Program. SUNY at Buffalo. Invited Professor, semester course. 2006.

Brogan MS. Modalities Used in Wound Care: An Evidenced Based Perspective. Catholic Health System – Partners in Rehab. West Seneca NY. January 2006.

Invited Visiting Professor. Beijing University of Chinese Medicine. Chronic Wound Management. Western Medicine Perspectives. Beijing, China. October 21-28, 2005.

Brogan MS. Contemporary Wound Care in Western New York. Spotlight on Health. WECK-AM Radio Program. Buffalo NY. June 2005.

Brogan MS. Physical Therapy Modalities Used in Wound Care. Surgeons Meeting. Kenmore Mercy Hospital. Kenmore NY. May 2005.

Brogan MS. Examination and Differential Diagnosis in Wound Management. Invited Speaker: Western District New York Physical Therapy Association. Student Interest Group Spring Conclave. Buffalo NY. April 16, 2005.

Brogan MS. Wound Management in Physical Therapy. Invited Speaker Willcare Home Health Services. Buffalo NY. March 17, 2005.

Brogan MS. Integumentary Physical Therapy, PT 612, Doctor of Physical Therapy Program. SUNY at Buffalo. Invited Professor, semester course. 2005.

Brogan MS. Understanding Through Science: Physical Therapy and Wound Treatment Research at Daemen College. Beijing University, Beijing, China. March 2005.

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Brogan MS. Contemporary Physical Therapy Interventions in Wound Management. Invited Speaker: Western District NYPTA Student Interest Group Spring Conclave. Buffalo NY. April 3, 2004.

Brogan MS. Integumentary Physical Therapy, PT 612, Doctor of Physical Therapy Program. SUNY at Buffalo. Invited Professor, full-semester course. 2003.

Brogan MS. Comprehensive Wound Care: Strategies for the Physical Therapist Assistant. Invited Speaker 2002 New York Physical Therapy Association Annual Conference and Exhibit Show. Full-day course. October 2002.

Brogan MS. Wound Healing and the Use of Various Physical Therapy Interventions. Invited Guest Lecturer, University at Buffalo (SUNY). September 2002.

Invited Speaker. First Annual Clinical Instructor Conference, WNY PTA Clinical Consortium. Full-day course: Contemporary PT Interventions for Wound Management, October 2002.

Invited Speaker. New York Physical Therapy Association, Annual Conference & Exhibit Show. Full-day course: Comprehensive Wound Care: Strategies for the Physical Therapist Assistant, October 2002.

Brogan MS. The Use of Electrical Stimulation in Wound Healing. Niagara County Community College. Wheatfield NY. SPTA/Annual Conference. March 2001.

Brogan MS. Wound Healing and the Use of Various Physical Therapy Interventions. Invited Guest Lecturer, University at Buffalo (SUNY). September 2001.

Brogan MS. The Use of Electrical Stimulation in Wound Healing. D'Youville College. Buffalo NY. SPTA/Annual Conference. March 2000.

Brogan MS. Wound Healing and the Use of Various Physical Therapy Interventions. Invited Guest Lecturer, University at Buffalo (SUNY). September 2000.

Brogan MS. The Use of Electrical Stimulation in Wound Healing. D'Youville College. Buffalo NY. SPTA/Annual Conference. March 1999.

Brogan MS. Wound Healing and the Use of Various Physical Therapy Interventions. Invited Guest Lecturer, University at Buffalo (SUNY). September 1999.

Brogan MS. Electrotherapy & Wound Healing. DeKalb Medical Center. Decatur GA. March 14, 1998.

Brogan MS. Electrical Stimulation in the Treatment of Wounds: A Multidisciplinary Approach to Wound, Ostomy and Skin Care. Niagara Falls NY. June 1998.

Brogan MS. Wound Healing and the Use of Various Physical Therapy Interventions. Invited Guest Lecturer, University at Buffalo (SUNY). September 1998

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Brogan MS. The Use of Electrical Stimulation in Wound Healing. Veteran's Hospital. Batavia NY. May 1997.

Brogan MS. The Use of Electrical Stimulation in Wound Management. American Physical Therapy Association District Meeting. October 1997. Amherst NY.

Brogan MS. Electrotherapy & Wound Healing  
Healthsouth Rehabilitation Hospital. Sarasota FL. February 22, 1997.  
Daemen College. Amherst NY. March 22, 1997.  
San Juan College. Farmington NM. October 11, 1997.  
Brooks Memorial Hospital. Dunkirk NY. October 15, 1997.

Brogan, MS. Electrotherapy & Wound Healing  
St. Joseph's Hospital. Cheektowaga NY. January 1996.  
Jones Memorial Hospital. Wellsville NY. February 1996.  
Millard Fillmore Suburban Hospital. Williamsville NY. February 1996.  
Daemen College. Amherst NY. April 1996 & 1997.  
McAuley -Seton Home Care. Buffalo NY. April 1996.  
Tri-County Physical Therapy. Gowanda NY. June 1996.  
Sister's Hospital. Buffalo NY. May 1996.

Brogan MS. Electric Stimulation on Open Wounds in a Geriatric Setting. American Physical Therapy Association District Meeting. Buffalo NY. February 1995 and November 1997.

Brogan MS. Physical Therapy and The New Graduate. American Physical Therapy Student SIG. Buffalo NY. April 1995 & 1996.

Brogan MS. Electric Stimulation and its Use in a Skilled Nursing Facility for the Care and Management of Open Wounds. Cheektowaga NY. June 1995.  
Brogan MS. Using High Volt Stimulation to Heal Wounds. Council of Licensed Physiotherapists of New York State, Inc. Annual Conference. East Aurora NY. July 1995.

Brogan MS. Electrical Stimulation: An Alternative Treatment Intervention. Wound Care Innovations at Work. Amherst NY. October 1995.

Brogan MS. The Use of Electrical Stimulation in Wound Healing. Geneva Memorial Hospital. Geneva NY. December 1995.

Brogan MS. An Eclectic Approach to Clinical Education. Daemen College. May 1993.

Brogan MS. Nutrition, Elderhostel Program. Daemen College. 1993, 1994, 1995.

Brogan MS. Back Care. Elderhostel Program. Daemen College. 1993, 1994.

Brogan MS. The Profession of Physical Therapy. Jones Intercable Channel 10. June 17, 1990. Shown on Channel 10 seven separate dates in July and August 1990.

Brogan MS. Physical Therapy in a Geriatric Facility. Daemen College. Amherst NY. May 24, 1989, November 4, 1989, September 23, 1990.

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Brogan MS. The Risk of Low Back Injury in Allied Health Professionals. Manor Oak S.N.F. January 16, 1989. Geneva B. Scruggs. I.C.F. February 1, 1989. Aries Transportation Services Inc. May 6, 1987.

Brogan MS. The Art of Clinical Instruction. Daemen College. April 14, 1988.

Funded/In Review Grant Activity:

Edsberg LE, Brogan MS, Fries K. Co-Principal Investigator:  
Awarded \$925,000.

Identification of Biomarkers Associated with the Healing of Chronic Wounds.  
June 15, 2005 – June 15, 2006. United States Department of Defense, Army Medical Research & Materiel Command (USAMRMC).

Brogan MS, Edsberg LE.  
Awarded \$1925.

Measurement of Oxygen and Electric Field Properties with Electrical Stimulation in an Aqueous Solution of H<sub>2</sub>O<sub>2</sub>.  
Submitted March 2004. New York Physical Therapy Association Research Designated Fund. Non-funded.

Brogan MS, Edsberg LE.  
Awarded \$2400.

The Analysis of Biochemical Changes Associated with Wounds Treated with Electrical Stimulation in an Aqueous Solution of Hydrogen Peroxide.  
2003. New York Physical Therapy Association Research Designated Fund.

Brogan MS, Edsberg LE, Jaynes CD, Fries K.  
Awarded \$16500.

Equipment for Natural & Health Sciences Research Center.  
2002. The James H. Cummings Foundation.

Edsberg LE, Brogan MS, Jaynes CD, Fries K.  
Awarded \$18453.

Clinical Evaluation of the T-Pump for Sacral Pressure Ulcer Treatment.  
2002. Gaymar Industries, Inc

Brogan MS, Edsberg LE.  
Awarded \$2400.

Analysis of Proteins Associated with Chronic Wound Healing Using Specific Modalities.  
2001. New York Chapter American Physical Therapy Association.

Brogan MS, Edsberg LE.  
Awarded \$40,000.

The use of topical hyperbaric oxygen and its effect on pressure ulcers: A controlled, double-blind, multicenter study.  
March 2000. Hyperbaric Technologies, NJ.

Brogan MS, Edberg LE, Schlehr F, Foti A.

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\$40,000

The effects of high voltage pulsed current electrical stimulation on the rehabilitation of surgically reconstructed ACLs.

2000 American Physical Therapy Association Foundation Research Grant. Non – Funded.

Edsberg LE, Brogan MS.

\$1200

Diabetic Wound Healing using topical hyperbaric oxygen and electrical stimulation: A prospective, randomized, controlled study.

April 1999. Funded New York Chapter American Physical Therapy Association.

Other Scholarly Products:

Brogan Michael S., Edsberg Laura E, Kalinowski Douglas P. Electrical Simulation Unit and Water Bath System for the Treatment of Onychomycosis.

Original Patent. Application Number 20050149124. 2002.

Membership in Scientific/Professional Organizations:

Member of American Physical Therapy Association. Education and Clinical Electrophysiology & Wound Management Sections. Current.

Member of New York Physical Therapy Association, Inc. Current.

Member of American Academy of Wound Management. Current.

Member of The College of Certified Wound Specialists. Current.

Consultative and Advisory Positions Held:

Wound Specialist. Center for Skin Integrity. Cheektowaga NY. 2005-present.

Wound Specialist. McGuire Sub-Acute Facilities. Western New York. 2006-present.

Wound Specialist. Catholic Health Care Centers. Western New York. 2003-present.

Community Service:

Director, Paiten J. Meyers – Brogan Scholarship Fund

Annual Fund Raiser – Benefits Students With Physical Disabilities in College

Services to the University/College/School on Committees/Councils/Commissions:

Invited Delegation Guest. Beijing University of Chinese Medicine 50<sup>th</sup> Anniversary, Beijing China. September 12-14, 2006.

Invited Delegation Member to World Health Organization. Western Pacific Region. Manila, Phillipines. June 21-23, 2006.

AAC&U Representative. Daemen College. 2006-2007.

Member of Committee for Interdisciplinary Studies. Daemen College. 2005, 2006, 2007.

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Member of Core Assessment Committee. Daemen College. 2005, 2006, 2007

Member of Middle States Steering Committee. Daemen College. 2005-2006.

Chair of Outstanding Faculty Member sElection Committee, 2006

Member of Faculty Development Committee. Daemen College. 2005.

Member of Promotion & Tenure Committee. Daemen College. 1992-1993, 1993-1994, 1996, 2001-2002, 2003-2004, 2004-2005.

Member of Faculty Senate. Daemen College. 1989-1990, 1990-1991, 1991-1992, 1992-1993, 2003-2004.

Member of Consortium for Environments of Innovative Learning. 2002-2003.

Member of Title III Grant Committee. Daemen College. 2002-2003.

Member of Academic Festival Committee. Daemen College. 2001-2002.

Member of Institutional Outcomes Assessment Planning Committee. Daemen College. 2001 & 2002.

Member of Search Committee for Dean of Student Affairs. Daemen College. 2001.

Member of Search Committee for Director of Student Support Services. Daemen College. 2001.

Member of Search Committee for Director of Executive Leadership. Daemen College. 2001.

Member of First Year Experience Committee. Daemen College. 2001-2002

Member of College Restructuring Committee. Daemen College. 2001.

Member of Core Revision Committee. Daemen College. 2001-2002.

Member of Educational Policy Committee. Daemen College. 2000-2002.

Member of Research Lab Fundraising Committee. Daemen College. 1999.

Member of 14th Ann. Daemen College Golf Classic Committee. Daemen College. 1998, 1999.

Member of Faculty Search/Physical Therapy. Daemen College Physical Therapy Department. 1986-1993, 1998-1999.

Member of 50th Anniversary Special Events Committee. Daemen College. 1997 & 1998.

Member of Admissions Committee. Daemen College. 1996, 1997.

Member of Middle States Accreditation Steering Committee. Daemen College. 1993-

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1996.

Member of Physician Assistant Faculty Search. Daemen College. 1995.

Member of Physical Therapy Graduate Review Committee. Daemen College Physical Therapy Department. 1991-1992.

Member of Physical Therapy Academic Standards Committee. Daemen College Physical Therapy Department. 1986-1987, 1991-1993.

Honors and Awards:

Who's Who in America. 2006, 2007, 2008, 2009

Business First's Health Care 50. 2006.

Who's Who Among America's Teachers. 2004.

Daemen College Distinguished Alumni Award. 2004.

Robert E. Salant Research Award for Edsberg, Brogan, Jaynes, Fries. The Use of Topical Hyperbaric Oxygen and Electrical Stimulation for the Treatment of Chronic Wounds and Their Effect on Proteins within the Wound and on Associated Epibole: An Exploratory Project. New York Physical Therapy Association Annual Conference & Exhibit Show. Poster Presentation. Long Island NY. October 2002.

Outstanding Faculty Award. Daemen College. 2001.

Who's Who Among America's Teachers. 1997.

Robert E. Salant Research Award for Kalinowski DP, Brogan MS, Sleeper, MD: A Practical Technique For Disinfecting Electrical Stimulation Apparatus Used In Wound Treatment. Poster Presentation. New York Physical Therapy Association Annual Conference. October 1996.

Who's Who Among America's Teachers. 1996.

Continuing Education Attended:

Symposium on Advanced Wound Care and Medical Research Forum, San Diego, California, April, 2008

Advances in Wound Management: Contemporary Practice Update, Buffalo, NY  
November 11, 2006

American Physical Therapy Association Combined Sections Meeting. San Diego CA.  
February 1-5, 2006.

Commission on Accreditation in Physical Therapy Education. Self Study Accreditation

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Workshop. Pasadena CA. September 27-30, 2006.

18<sup>th</sup> Annual Symposium on Advanced Wound Care; 15<sup>th</sup> Annual Medical Research Forum on Wound Repair. San Diego CA. April 21-24, 2005.

American Physical Therapy Association Combined Sections Meeting. New Orleans LA. Feb. 18-23, 2005.

Academic Chairperson's Annual Conference. Orlando FL. February 2005.

New York Physical Therapy Association Conference and Exhibit Show. Huntington, LI. 2004

American Physical Therapy Association's Academic Administrators SIG Meeting. St. Louis MO. 2004.

Silver Technology; Smith & Nephew. Amherst, NY. March 18, 2004.

American Physical Therapy Association Combined Sections Meeting. Nashville TN. February 4-8, 2004.

Oxygen & Wound Healing. Thomas Hunt MD. Praxair. Tonawanda, NY. November 2003.

Consortium for Innovative Environments of Learning. Hampshire College. Hampshire MA. October 2003

American Physical Therapy Association's Academic Administrators SIG Meeting. San Antonio. October 2003.

National Learning Communities Institute. The Evergreen State College. Seattle WA. June 2003.

American Physical Therapy Association Combined Sections Meeting. Tampa FL. February 2003.

Consortium for Innovative Environments in Learning. Fairhaven College. Seattle WA. October 2002.

New York Physical Therapy Association Annual Conference & Exhibit Show. Long Island NY. October 2002.

American Physical Therapy Association Academic Administrators Special Interest Group Meeting. New York NY. October 2002.

American Physical Therapy Association Annual Conference & Exposition. Cincinnati OH. June 2002.

15<sup>th</sup> Annual Symposium on Advanced Wound Care & Medical Research Forum on Wound Repair. Baltimore MD. April 2002.

Consortium for Innovative Environments in Learning. New College. Sarasota FL. February 2002.

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American Physical Therapy Association Combined Sections Meeting. Boston MA.  
February 2002.

Academic Chairperson's Annual Conference. Orlando, FL. February 2002.

Consortium for Innovative Environments in Learning. Pitzer College. Claremont CA.  
December 2001.

Evidence Based Health Care: Teaching for Tomorrow. State University of New York at  
Buffalo. 2001.

American Physical Therapy Association Academic Administrators Special Interest Group  
Meeting. Portland OR. 2001.

16<sup>th</sup> Annual Skin & Wound Care Clinical Symposium. Orlando FL. 2001.

American Physical Therapy Association National Conference. Anaheim CA. 2001.

American Physical Therapy Association Combined Sections Meeting. San Antonio TX.  
2001.

Continuing Education prior to 2001 is available upon request.

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

Second Year Professional Phase, spring semester

PT 554 Clinical Research I

Third Year Professional Phase, fall semester

PT 548 Integumentary Care

PT 555 Clinical Research II

PT 651 Integrative Seminar in Physical Therapy V

PT 567 Clinical Exposure V