

LINDA JUNE WOODHOUSE
Curriculum Vitae

NAME:

Linda June Woodhouse

E-mail: woodhou@mcmaster.ca

EDUCATIONAL BACKGROUND:

- 2005 Doctor of Philosophy
 University of Toronto
 Department of Community Health (Exercise Science)
 Thesis: Effects of Recombinant Human Growth Hormone on Impairment
 & Functional Capacity in Adults with Growth Hormone Deficiency

- 1990 Master of Art - Exercise Physiology (1990)
 University of Western Ontario, London

- 1987 Bachelor of Science - Physical Therapy
 University of Toronto, Toronto

- 1981 Honors Bachelor of Art - Physical & Health Education
 University of Western Ontario, London

CURRENT STATUS AT MCMASTER:

- 2006-present Assistant Professor (Tenure Track), School of Rehabilitation
 Science, Faculty of Health Sciences, McMaster University,
 Hamilton, Ontario

PROFESSIONAL ORGANIZATIONS:

1999-present	American College of Sports Medicine (ACSM)
1996-present	Endocrine Society
1987-present	Canadian Physiotherapy Association (CPA)
1987-present	Ontario Physiotherapy Association (OPA) – elected to Board of Directors 2005-2007
1987-present	Registered with College of Physiotherapists of Ontario
2000-2005	American Federation for Medical Research (AFMR)
1995-2001	Ontario Association for Sport and Exercise Science (OASES)
1994-2001	Canadian Society of Exercise Physiologists (CSEP)

EMPLOYMENT HISTORY:

i) ACADEMIC APPOINTMENTS:

2006- present	Assistant Professor (Tenure Track), School of Rehabilitation Science, Faculty of Health Sciences, McMaster University, Hamilton, Ontario, Canada
1998-2006	Assistant Professor, Faculty of Health Sciences, School of Rehabilitation Science, McMaster University, Hamilton, Ontario, Canada (Part Time)
1987 – 2003	Lecturer, Department of Physical Therapy, Faculty of Medicine, University of Toronto, Toronto, Ontario, Canada

ii) CLINICAL/RESEARCH APPOINTMENTS:

2006 – present	Scientific Affiliate, Department of Rehabilitation and Department of Orthopaedics, Hamilton Health Sciences, Hamilton, Ontario, Canada.
2005 – present	Scientific Affiliate, Orthopaedic and Arthritic Institute, Sunnybrook and Women’s Health Sciences Centre, Toronto, Ontario, Canada.
2002 – 2004	Clinical Research Director, Division of Endocrinology, Metabolism & Molecular Biology, Charles R. Drew University, Los Angeles, California, USA
2000 – 2002	Postdoctoral Fellowship/Principal Research Associate, Division of Endocrinology, Metabolism & Molecular Biology, Charles R. Drew University Los Angeles, California, USA

- 2000 – 2004 Research Associate, Centre for Studies of Physical Function, Departments of Rehabilitation, Orthopaedic and Arthritic Hospital & University of Toronto, Toronto, Ontario, Canada
- 1990 – 2000 Coordinator, Centre for Studies of Physical Function - Joint venture between the Orthopaedic and Arthritic Hospital & University of Toronto, Department of Physical Therapy, Toronto, Ontario, Canada
- 1991 - 2000 Clinical Senior, Department of Rehabilitation, Working Condition Program, Orthopaedic and Arthritic Hospital, Toronto, Ontario, Canada
- 1987 - 1991 Physiotherapist, Department of Rehabilitation, Orthopaedic and Arthritic Hospital, Toronto, Ontario, Canada
- 1983 – 1984 Research and Teaching Assistant, Department of Physiology, University of Western Ontario, London, Ontario, Canada (Part Time)
- 1981 – 1983 Research and Teaching Assistant, Faculty of Physical & Health Education, University of Western Ontario, London, Ontario, Canada(Part Time)

iii) CONSULTATIONS:

- 2005 – present Closing the Gap Healthcare Group, Community Rehabilitation of Total Joint Replacement patients
- 2005 – 2007 Research consultant Boston Medical Center Corporation, Division of Endocrinology, Diabetes & Nutrition
- 1996-present Medical-Legal Consultations/Expert Witness on Functional Abilities Evaluations

SCHOLARLY AND PROFESSIONAL ACTIVITIES:

i) Editorial Boards

ii) Grant & Personnel Committees:

- 2009/2010 Fonds de la recherche en santé du Québec (FRSQ) Grant Reviewer
- 2009 Ministry of Health and Long Term Care Career Awards Reviewer
- 2008 Arthritis Health Professions Association (AHPA) Grant Reviewer

1999 & 2005-2007 Member of the Ontario Ministry of Education and Training Selection Committee for Ontario Graduate Scholarships (OGS) in Therapeutic Science

iii) Executive Positions:

2005-2007 Elected to Board Directors of Ontario Physiotherapy Association (OPA)

iv) Journal Referee:

2009 – present Journal of Rheumatology
2009 - present Physiotherapy (UK)
2008 – present Clinical Endocrinology
2007 - present Clinical Journal of Sport Medicine
2007 - present Journal of Orthopaedic & Sports Physical Therapy
2007 - present Physical Therapy
2007 - present Physiotherapy Canada
2005 Ashley Publications Ltd. – Expert Opinion on Drug Safety
2004 - present Archives of Physical Medicine and Rehabilitation
2002 Journal of the American Geriatrics Society (JAGS)
1997 - 1998 Physiotherapy Canada

Abstract Referee:

2006 World Congress of Physiotherapy 2007
1994/95 Joint Canadian/American Physiotherapy (CPA/APTA) International Congress
1993-1999 Canadian Physiotherapy Association (CPA) National Congress

AREAS OF INTEREST:

Research:

- Evaluation of pain, physical and functional capacity and the relationship between structure (cellular level) and function (whole body level) in individuals with musculoskeletal (cervical and lumbar spine pain & dysfunction, ACL deficiency, total hip and knee replacements) and endocrine disorders (growth hormone deficiency & excess).
- Development and evaluation (structure, process, outcome) of new integrated models of interprofessional care for patients awaiting total hip or knee replacement surgery (pre, peri and post-operative).
- The effects of anabolic steroids and exercise on sarcopenia using models of aging, cachexia (cancer, HIV) and hypogonadism.

Teaching:

- Orthopaedics/musculoskeletal – focus on integrating evidence into clinical practice and interprofessional education for advanced practice rehabilitation professionals.

- Exercise Physiology – using exercise as a stimulus to diagnose dysfunction and establish individualized programs for patients with cardiovascular, musculoskeletal and metabolic disorders.
- Endocrinology – educating rehabilitation professionals to recognize the signs and symptoms of endocrine disorders that may impact rehabilitation of the patients they treat.

Consulting:

- Development of education curriculum for Internationally Educated Physical Therapists.
- Development and implementation of the total joint arthroplasty assessment centre for the Hamilton Niagara Brant Haldimand Norfolk Local Health Integration Network (LHIN 4).
- Selection & performance of outcome measures to evaluate physical function in elderly patients, adults with endocrine disorders, and those undergoing total joint replacement surgery.
- Medical legal evaluation of rehabilitation and the functional abilities of individuals with musculoskeletal disorders (for lawyers, insurance bureau, regulatory colleges).

HONOURS:

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|------|---|
| 2010 | GTA Best Practices Day 20 <i>GTA Best Practices Day 2010: Inquiry, Innovation and Integration</i> – People’s Choice Poster Award for Research (Quantitative and Qualitative) |
| 2009 | Canadian Physiotherapy Association – Silver Quill Award for Best <i>Physiotherapy Canada</i> Paper -\$1000.00 |
| 2009 | The International Society of Physiotherapy Journal Editors (ISPJE) best <i>Physiotherapy Canada</i> Article for 2009 |
| 2009 | GTA Best Practices Day 20 <i>GTA Best Practices Day 2009: Rehabilitation Transforming Healthcare</i> – People’s Choice Poster Award |
| 2004 | Harbor-UCLA Medical Center Young Investigator award for 2003 for the research entitled “Development of models to predict anabolic response to testosterone administration in healthy young men” \$500.00 US |
| 2004 | Ortho-McNeil-Western Society for Clinical Investigation Infectious Diseases Scholar Award (Carmel 2004 Abstract) \$1500.00 US |
| 2003 | The Endocrine Society/Pfizer, Inc. International Award for Excellence in Published Clinical Research in <i>The Journal of Clinical Endocrinology & Metabolism</i> \$12000.00 US |
| 2002 | Canadian Physiotherapy Association – Silver Quill Award for Best <i>Physiotherapy Canada</i> Clinical Paper -\$1000.00 |
| 2001 | Endocrine Society Travel Grant Award \$750.00 US |
| 2000 | Pharmacia & Upjohn International Award for Excellence in Published Clinical Research in <i>The Journal of Clinical Endocrinology & Metabolism</i> - \$5000.00 |
| 1999 | Canadian Physiotherapy Association – Silver Quill Award for Best <i>Physiotherapy Canada</i> Clinical Paper \$1000.00 |

- 1997 Endocrine Society Travel Grant Award \$750.00 US
1994-97 Medical Research Council of Canada (MRC) Studentship Award
(\$15,000.00 per year x 3 years)
1981 Dean's Honour List University of Western Ontario
1977-78 Brock University Entrance Scholarship - \$800.00

COURSES TAUGHT (LAST 5 YEARS):

McMaster University, Faculty of Health Sciences, School of Rehabilitation Science:

Clinical Health Sciences MSc (RS)

2009-2010 RS 711 Musculoskeletal Health Assessment and Diagnostics for Advanced Practice Therapists – revising course to be able to offer the majority of the sessions using e-learning strategies

RS 712 Therapeutics for Advanced Practice Musculoskeletal Care – revising course to be able to offer the majority of the sessions using e-learning strategies

Musculoskeletal Laboratory Course - assisting with the development of this new course

2008-2009 RS 712 Therapeutics for Advanced Practice Musculoskeletal Care

RS 711 Musculoskeletal Health Assessment and Diagnostics for Advanced Practice Therapists

2007-2008 RS 712 Therapeutics for Advanced Practice Musculoskeletal Care - developed, coordinated and taught this new course

RS 711 Musculoskeletal Health Assessment and Diagnostics for Advanced Practice Therapists - developed, coordinated and taught this new course

2006-2007 RS 720 Measurement and Evaluation of Quality of Life in Rehabilitation - assisted with course development and coordinated this new online course

Clinical Health Sciences MSc (PT)

2009-2010 CHS 631 Unit III – Fundamentals of Cardiorespiratory and Neurological Physiotherapy - Coordinated Problem Based Tutorials

CHS 613 Unit III – Fundamentals of Cardiorespiratory and Neurological Physiotherapy - Coordinated Professional Issues in Physiotherapy Practice

CHS 621 Unit II – Fundamentals of Musculoskeletal Practice - Tutor in Problem Based Tutorial

Stream Coordinator for the Exercise Science Stream (development of new curriculum to integrate Exercise Science into the MSc(PT) curriculum across Unit I through VI

2008-2009 CHS 613 Unit III – Fundamentals of Cardiorespiratory and Neurological Physiotherapy – Coordinated Professional Issues in Physiotherapy Practice

CHS 621 Unit II – Fundamentals of Musculoskeletal Practice - Tutor in Problem Based Tutorial

2006-2007 CHS 731 Unit VI - Integrated Practice & Professional Transition Chair & Clinical Skills Lab Coordinator

CHS 611 Unit I - Fundamentals of Physiotherapy Practice Clinical Skills Lab Assistant Coordinator & Tutor

2005-2006 CHS 731 Unit VI - Integrated Practice & Professional Transition Chair & Tutor in Problem Based Tutorial

CHS 611 Unit I - Fundamentals of Physiotherapy Practice Clinical Skills Lab Assistant Coordinator & Tutor

2004-2005 CHS 731 Unit VI - Integrated Practice & Professional Transition Tutor in Problem Based Tutorial

CHS 611 Unit I - Fundamentals of Physiotherapy Practice Tutor in Clinical Skills Lab

CHS 611 Unit I - Fundamentals of Physiotherapy Practice Tutor in Problem Based Tutorial

SUPERVISORSHIPS:

i) Masters MSc Candidates Supervised

Thesis Based

2009-present	Nancy Durrant
2009-present	Jacque van Ierssel
2009-present	Diana Last (Dawson)
2008-present	Dinah Hampson
2008-present	Dragana Boljanovic-Susic

Course-Based (Scholarly Papers)

2007-2008	Stephen Patton
2007-2008	Nancy Toffolo

Online Program (Scholarly Papers)

2009 - present Brian Yu
2008 Katherine Castrinos
2007 Clementine Wu (2nd reader)

ii) Doctoral Candidates

2009-present Oren Cheifetz

iii) Post-doctoral Candidates

iv) Professional

v) Supervisory Committees - Internal MSc (RS) Candidates:

Completed:

2007 Ashley Halket (Chair of Thesis Defense)
2006 Stephen Burnie (Chair of Thesis Defense)

In Progress:

2008 Kelly Pennell
2008 Niyati Shah

Inactive: Rhonda Kirkwood

Supervisory Committees - External Candidates:

2009-present Chadwick Chung (CMCC)

Supervisory Committees - Internal PhD (RS) Candidates:

2009-present Derek Rosa

vi) Others

External Thesis Examiner:

PhD Candidates:

2007 Melanie Adams
Doctor of Philosophy, Kinesiology, McMaster University

MSc Candidates:

2008 Nadine Graham
Masters of Science, Rehabilitation Science, McMaster University
2007 Jason Essue
Masters of Science, Institute of Medical Sciences, University of Toronto

RESEARCH FUNDING:**GRANTS (LAST 5 YEARS):** (Principal Investigator's Name Underlined)

1. Sunnybrook Health Sciences Center \$ 13,352.76 10/2009-10/2010
Incidence of post-operative chronic pain after total hip or knee arthroplasty: pilot study.
Boljanovic-Susic D, Rachevitz M, Gollish J, **Woodhouse LJ**. (*Role: Senior Investigator – supervising Dragana Boljanovic-Susic for her MSc*)
2. Ontario Ministry of Health Promotion. Expansion of the Total Bone and Joint Health Community Based Program to 5 YMCA sites. \$308,600.00 09/2009-06/2010 Hladysh G (YMCA), Cripps D (Hamilton Health Sciences), **Woodhouse L** (McMaster University), Rand I (Arthritis Society). (*Role: Co-Investigator, Senior Researcher*)
3. Ontario Ministry of Health & Long Term Care (MOHTLC) \$246,000 2008-2009. Optimizing Use of Health Providers' Competencies Fund. "CanWell" - A Pilot Education and Exercise Program for Well Cancer Survivors. Cheifetz O, Serediuk F, Hladysh G, **Woodhouse L**, Dorsay JP. (*Role: Co-Investigator, Senior Researcher - supervising Oren Cheifetz for his PhD*)
4. Canadian Institutes of Health Research (CIHR) \$2,500,000 2008-2012 Community Alliances for Health Research and Knowledge Exchange in Pain Henry JL, LeFort SM, Solberg SM, Watt-Watson JH, Hadjistavropoulos T, Taenzer PA, Hunter JP, McGillion MH, Lax LR, Gordon A, Macdermid JC, Lavis JN, **Woodhouse LJ**, Rashid S, Li LC, Tugwell, PL, Solomon PE. (*Role: Co-applicant, Theme Leader at McMaster*)
5. Canadian Institutes of Health Research (CIHR). \$89,000 2007-2008 Strategies for Prevention of Hip Fractures in Elderly Nursing Home Residents. Sawka A, Straus S, Papaioannou A, Cranney A, Thabane L, Gafni A, Cheung A, Josse R, Perrier L, Adachi J, Raina P, Crilly R, **Woodhouse L**, Hanley D. (*Role: Collaborator*)
6. Ministry of Health and Long Term Care (MOHLTC) \$56,954.82 2007-2008. A Proposal for a Partnership with the YMCA for Pre- Arthroplasty Surgical Conditioning as an Element of a Comprehensive Wait List Management Strategy in LHIN 4. Anderson C, Hladysh G, Posavad B, Ross M, Hall J, **Woodhouse LJ**, Barrett J, Debrusk P, MacDonald AM, Johnson G, Wright J. (*Role: Co-Investigator, Senior Researcher*)
7. Canadian Institutes of Health Research (CIHR) \$97,955 2007-2008 TEAM WORK: Targeted Evaluation and Management of Work, Orthopedics, Rehabilitation & Knowledge-Translation. Macdermid JC, Beaton DE, Baptists S, Buckley DN, Hayden JA, Hogg-Johnson S, Law MC, McLean L, Williams RM, **Woodhouse LJ**. (*Role: Co-Investigator*)
8. Ontario Ministry of Health & Long Term Care (MOHLTC) 2007-2008 \$1,144,795 A Model of Integrated Care for Total Joint Replacement – Pilot study. Co-authored with Hamilton Health Sciences & St. Joseph's Healthcare (includes operating costs for clinic, capital costs

for renovations at Chedoke site and \$240,612 for research and evaluation). (*Role: Co-Investigator, co-authored the Grant Submission with Adam Topp of Hay Health Care Group Consulting*)

9. Sunnybrook Health Sciences Center \$10,000 08/2007-08/2008 Denis S, Robarts S, Kennedy D, Winter-Dicola J, Clarke S, Stratford P, **Woodhouse L**, Gollish J. Exploring the Determinants of Case Selection and Clinical Severity Scoring by Advanced Practice Physiotherapists in the New Model of Care for Knee Replacement. (*Role: Co-Investigator, Senior Researcher*)
10. Neuro Group Inc. \$316,000 01/07-09/08 Evaluation of the Efficacy of the InterX5000 in the Treatment of Chronic Neck and Shoulder Pain. Triano J., **Woodhouse L.**, Galea V, Injeyan S, MacDermid J, McGregor M, Pierrynowski M, Ruegg R, Teodorczyk J. (*Role: Co-Principal Investigator*)
11. Sunnybrook Health Sciences Center \$8,522 08/2006-08/2007 Assessing The Home Environment (The 'AT HOME' Study) Validating a Self-Report Questionnaire. Kilroy C, Kennedy D, Dickson P, Nguyen C, **Woodhouse LJ**, Ritcey S, Rivington-Law B. (*Role: Co-Investigator, Senior Researcher*)
12. Canadian Institutes of Health Research (IMHA) \$1,800,000 2004-2010 Rehabilitation Research Training Program - Developing and Using Evidence to Enhance Quality of Life. Law M, Macdermid J, Eng J, Beattie B, Dyck I, Goldsmith C, Kopec JA, Liang MH, Shannon HS, Wessel J, **Woodhouse LJ.** (*Role: Co-Investigator*)
13. NIDDK 2RO1DK49296-\$1,250,000 07/01/02-06/30/06 Testosterone Replacement and Physical Function in HIV-Associated Weight Loss Bhasin S, Storer T, **Woodhouse L**, Mazer N, LeBrasseur N. (*Role: Co-Investigator*)
14. National Institutes of Health (NIH) 7RO1 HD043348 \$1,950,000 4/1/03-3/31/08 Role of 5-Alpha Reductase in Mediating Testosterone Actions Bhasin S, Storer T, Berman L, Rajfer J, **Woodhouse L**, Dike M. (*Role: Co-Investigator*)
15. National Institutes of Health (NIH) 1U54 HD41748-01 \$1,250,000 3/1/03-2/29/08 Physiologic Testosterone Replacement in Women with Hypopituitarism Friedman T, Lorenzana G, **Woodhouse L**, Bhasin S, Berman L, Berman J, Buckwalter G. (*Role: Co-Investigator*)
16. National Institutes of Health (NIH) \$3,008,332 04/01/02-03/31/06 Hormonal Regulators of Muscle and Metabolism in Aging (HORMA) Sattler F, Schroeder T, Roubenoff R, Bhasin S, Gonzalez-Cadavid N, **Woodhouse L**, Yarasheski K. (*Role: Co-Investigator*)

Research Grants Submitted:

17. Canadian Institutes of Health Research. Impact of Autologous Platelet Rich Plasma on Enhancing Repair of Rotator Cuff Tendons: A

- Multicentre Randomized Controlled Trial. \$114,735 03/01/2010-03/01/2012 Holtby R, Razmjou H, **Woodhouse L**, MacDermid J, Faber K, Athwal G, Christakis M. (*Role: Co-Investigator*)
18. Physiotherapy Foundation of Canada (PFC) \$\$4641 07/01/2010-07/01/2011 Job satisfaction among Advanced Practice/Extended Scope Physical Therapists Boljanovic-Susic D, Toffolo N, Stratford P, **Woodhouse L**. (*Role: Senior Investigator*).
19. Ontario Health Human Resources Research Network (OHHRRN) \$24,519 04/01/2010-03/31/2011 Establishing Competencies for Advanced Practice Physical Therapists. **Woodhouse L**, Miller P, Solomon P, Verrier M, Kennedy D, Landry M. (*Role: Principal Investigator*)
20. Canadian Arthritis Network (CAN) \$316,670 03/2010-03/2012 Chronic Pain Following Total Knee Arthroplasty. **Woodhouse LJ**, Henry J, MacDermid JC, Bhasin S, Katz J, Holdsworth D, Razmjou H, Jenkyn T, Birmingham T, de Beer J, Clarke H, Gollish, Stratford P, Kennedy D, Hladysh G, Ritcey S. (*Role: Co-Principal Investigator*)
21. PSI Foundation. Impact of Autologous Platelet Rich Plasma on Enhancing Repair of Rotator Cuff Tendons: A Multicentre Randomized Controlled Trial. \$156,430 07/01/2010-07/01/2012 Holtby R, Razmjou H, **Woodhouse L**, MacDermid J, Faber K, Athwal G, Christakis M. (*Role: Co-Investigator*)
22. Canadian Breast Cancer Foundation. CanWell: Supervised Exercise Program for People with Breast Cancer - A Community Based Research - Implementation Grant \$301,169 07/01/2010-07/31/2013 Cheifetz O, Dorsay JP, Serediuk F, Hladysh G, **Woodhouse LJ**. (*Role: Co-Investigator, Senior Researcher - supervising Oren Cheifetz for his PhD*)
23. Canadian Orthopaedic Foundation. Effects of Low Testosterone on Muscle Mass and Physical Function in Men Undergoing Total Knee Joint Arthroplasty. \$23,139.23 01/2010 – 12/2010 **Woodhouse LJ**, de Beer J, Winemaker M, Petruccioli D, Sardo A, Piccirillo L. (*Role: Co-Principal Investigator*) (*note: I authored the grant, however there must be an Orthopaedic Surgeon listed as PI or Co-PI*)

Letters of Intent Submitted:

24. Nursing Research Fund \$151,564 04/2010 - 03/2011 Nurse-surgeon collaboration on inpatient surgical units: An explanatory multiple case study. Baxter P, Adili A, Alvarado K, DeBeer J, Ellis J, Fram N, Fuller H, Higgins D, Hoxby H, Matthews S, Tepper J, **Woodhouse LJ**. (*Role: Co-Investigator*)
25. Canadian Arthritis Network (CAN) \$315,600 03/2010-03/2012 Chronic Pain Following Total Joint Arthroplasty. **Woodhouse LJ**, Henry J, MacDermid JC, Holdsworth D, Razmjou H, Jenkyn T, Birmingham T, de Beer J, Gollish J, Athwal G, Clarke H, Kennedy D, Stratford P, Faber K, Drosdowech D, Hladysh G, Finch J. (Accepted for full

grant submission) (Role: Co-Principal Investigator (*note: I authored the grant, however there must be a member of the Canadian Arthritis Network listed as PI or Co-PI*))

LIFETIME PUBLICATIONS:

i) Peer Reviewed

a) Books

b) Contributions to books

1. Bhasin S, **Woodhouse L**, Storer TW. Androgens as Anabolic Agents. In: Bagatell CJ, Bremner WJ (eds) *Androgens in health and disease*. Humana Press, Totowa, N.J. pp 381-405, 2003.
2. Welsh RP, **Woodhouse LJ**. Overuse syndromes in endurance athletes. *Endurance in Sports. The Encyclopedia of Sports Medicine*, R.J. Shephard & P.O. Astrand (eds.). Human Kinetics Publishers Inc., Champaign, Illinois, 1992.

c) Journal Articles

1. Sawka AM, Ismaila N, Cranney A, Thabane L, Kastner M, Gafni A, **Woodhouse LJ**, Crilly R, Cheung AM, Adachi JD, Josse RG, Papaioannou A. A Scoping Review of Strategies for the Prevention of Hip Fracture in Elderly Nursing Home Residents. *PLoS One* 5:e9515, 2010.
2. Roy JS, MacDermid J, **Woodhouse LJ**. A systematic review of the psychometric properties of the Constant-Murley Score. *Journal of Shoulder and Elbow Surgery*, 19:157-164, 2010. (ePub: 2009)
3. Halket A, Stratford PW, Kennedy DM, **Woodhouse LJ**. Using hierarchical linear modeling to explore predictors of pain after total hip and knee arthroplasty as a consequence of osteoarthritis. *Journal of Arthroplasty* 25(2):254-262, 2010. (ePub: 2009)
4. Stratford PW, Dogra M, **Woodhouse LJ**, Kennedy DM, Spadoni GF. Validating Self-Report Measures of Pain and Function in Patients Undergoing Hip or Knee Arthroplasty. *Physiotherapy Canada* 61(4):189-194, 2009. (**The International Society of Physiotherapy Journal Editors (ISPJE) best *Physiotherapy Canada* Article for 2009, & CPA Silver Quill Award**)
5. Roy JS, MacDermid JC, **Woodhouse LJ**. Measuring shoulder function: A systematic review of four questionnaires. *Arthritis Care Research* 61(5): 623-632, 2009.

6. MacDermid JC, Gross AR, Galea V, McLaughlin LM, Parkinson WL, **Woodhouse LJ**, & HaNSA. Developing biologically-based assessment tools for physical therapy management of neck pain. *J Orth Sports Phys Ther* 39(5): 388-399, 2009.
7. Storer TW, **Woodhouse LJ**, Magliano L, Singh AB, Dzekov C, Dzekov J, Bhasin S. Changes in muscle mass, muscle strength and power, but not physical function are related to testosterone dose in healthy older men. *Journal of American Geriatric Society* 56:1991-1999, 2008.
8. Halket A, Stratford PS, Kennedy DM, **Woodhouse LJ**, Spadoni G. Measurement properties of performance specific pain ratings of patients awaiting total joint arthroplasty as a consequence of osteoarthritis. *Physiotherapy Canada* 60(3):255-263, 2008.
9. Stratford PW, Kennedy DM, **Woodhouse LJ**, Spadoni GF Measurement properties of the WOMAC LK 3.1 pain scale. *Osteoarthritis Cartilage* 15:266-272, 2007.
10. Stratford PW, Kennedy DM, **Woodhouse LJ** Performance measures provide assessments of pain and function in people with advanced osteoarthritis of the hip or knee. *Phys Ther* 86:1489-1496, 2006; discussion 1496-1500.
11. Herbst KL, Calof OM, Hsia SH, Sinha-Hikim I, **Woodhouse LJ**, Buchanan TA, Bhasin S. Effects of transdermal testosterone administration on insulin sensitivity, fat mass and distribution, and markers of inflammation and thrombolysis in human immunodeficiency virus-infected women with mild to moderate weight loss. *Fertil Steril* 85:1794-1802, 2006.
12. **Woodhouse LJ**, Mukherjee A, Shalet SM, Ezzat S. The influence of growth hormone status on physical impairments, functional limitations, and health-related quality of life in adults. *Endocr Rev* 27:287-317, 2006.
13. Storer TW, **Woodhouse LJ**, Sattler F, Singh AB, Schroeder, Beck K, Padero M, Mac P, Yarasheski KE, Geurts P, Willemsen A, Harms MK, Bhasin S. A randomized, placebo-controlled trial of nandrolone decanoate in human immunodeficiency virus-infected men with mild to moderate weight loss with recombinant human growth hormone as active reference treatment. *J Clin Endocrinol Metab* 90(8): 4474-4482, 2005.
14. Pagura SMC, Thomas SG, **Woodhouse LJ**, Ezzat S, Marks P. Circulating and synovial levels of IGF-I, cytokines, physical function and anthropometry differ in women awaiting total knee arthroplasty when compared to men. *J Orthop Res* 23(2):397-405, 2005.
15. Gray PB, Singh AB, **Woodhouse LJ**, Storer TW, Casaburi R, Dzekov J, Dzekov C, Sinha-Hikim I, Bhasin S. Dose-dependent effects of testosterone on sexual function, mood and visuospatial cognition in older men. *J Clin Endocrinol Metab* 90(7): 3838-3846, 2005.

16. Choi H, Gray PB, Storer TW, Calof O, **Woodhouse L**, Singh AB, Padero C, Mac RP, Sinha-Hikim I, Shen R, Dzekov J, Dzekov C, Kushnir MM, Rockwood AL, Meikle AW, Lee ML, Hays RD, Bhasin S. Effects of testosterone replacement in human immunodeficiency virus-infected women with weight loss. *J Clin Endocrinol Metab* 90(3): 1531-1541, 2005.
17. Bhasin S, **Woodhouse L**, Casaburi R, Singh AB, Phong Mac R, Lee M, Yarasheski KE, Sinha-Hikim I, Dzekov C, Dzekov J, Magliano L, Storer. Older men are as responsive as young men to the anabolic effects of graded doses of testosterone on the skeletal muscle. *J Clin Endocrinol Metab* 90(2): 678-688, 2005.
18. **Woodhouse LJ**, Gupta N, Bhasin M, Singh AB, Ross R, Phillips J, Bhasin S. Dose-dependent effects of testosterone on regional adipose tissue distribution in healthy young men. *J Clin Endocrinol Metab* 89(2):718-726, 2004.
19. Bhasin S, **Woodhouse L**, Storer TW. Androgen effects on body composition. *Growth Horm IGF Res* 13:Suppl:S63-71, 2003.
20. Porszasz J, Casaburi R, Somfay A, **Woodhouse LJ**, Whipp BJ. A treadmill protocol using simultaneous changes in speed and grade. *Med Sci Sports & Exerc.* 35(9):1596-1603, 2003.
21. Pagura S, Thomas S, **Woodhouse L**, Ezzat S. Women awaiting knee replacement have reduced function and growth hormone. *Clin Orthop* 415:202-213, 2003.
22. Kennedy DM, Stratford PW, Pagura SMC, Wessel J, Gollish JD, **Woodhouse LJ**. Exploring the Factorial Validity and Clinical Interpretability of the Western Ontario and McMaster Universities Osteoarthritis Index (WOMAC). *Physiother Can.* 55(3):160-168, 2003.
23. Storer TW, Magliano L, **Woodhouse L**, Lee ML, Dzekov C, Dzekov J, Casaburi R, Bhasin S. Testosterone dose-dependently increases maximal voluntary strength and leg power, but does not affect fatigability or specific tension. *J Clin Endocrinol Metab* 88:1478-1485, 2003.
24. **Woodhouse LJ**, Reisz-Porszasz S, Javanbakht M, Storer TW, Lee M, Zerounian H, Bhasin S. Development of models to predict anabolic response to testosterone administration in healthy young men. *Am J Physiol Endocrinol Metab* 284:E1009-1017, 2003. (**Harbor-UCLA Medical Center Young Investigator Research award for 2003**)
25. Sinha-Hikim I, Artaza J, **Woodhouse L**, Gonzalez-Cadavid N, Singh AB, Lee ML, Storer TW, Casaburi R, Shen R, Bhasin S.

- Testosterone-induced increase in muscle size in healthy young men is associated with muscle fiber hypertrophy. *Am J Physiol Endocrinol Metab.* 283:E154-64, 2002.
26. Thomas SG, **Woodhouse LJ**, Pagura S, Ezzat S. Ventilation threshold as a measure of impaired physical performance in adults with growth hormone excess. *Clin Endocrinol.(Oxf)* 56(3):351-8, 2002.
 27. Kennedy D, Stratford P, Pagura SM, Walsh M, **Woodhouse LJ**. Comparison of gender and group differences in self-report and physical performance measures in total hip and knee arthroplasty candidates. *J Arthroplasty.* 17(1): 70-7, 2002. (Role: Senior Author)
 28. Singh AB, Hsia S, Alaupovic P, Sinha-Hikim I, **Woodhouse L**, Buchanan TA, Shen R, Bross R, Berman N, Bhasin S. The effects of varying doses of T on insulin sensitivity, plasma lipids, apolipoproteins, and C-reactive protein in healthy young men. *J Clin Endocrinol Metab.* 87(1):136-43, 2002. (**The Endocrine Society/Pfizer, Inc. International Award for Excellence in Published Clinical Research in JCEM**)
 29. Bhasin S, **Woodhouse L**, Casaburi R, Singh AB, Bhasin D, Berman N, Chen X, Yarasheski KE, Magliano L, Dzekov C, Dzekov J, Bross R, Phillips J, Sinha-Hikim I, Shen R, Storer TW. Testosterone dose-response relationships in healthy young men. *Am J Physiol Endocrinol Metab.* 281(6):E1172-81, 2001.
 30. Bhasin S, **Woodhouse LJ**, Storer TW. Proof of the effect of testosterone on skeletal muscle. *J Endocrinol* 170(1):27-38, 2001.
 31. Walsh M, Kennedy D, **Woodhouse LJ**, Stratford P. Perioperative Functional Performance of Women and Men Following Total Knee Arthroplasty. *Physiother Can.*, Spring: 92-100, 2001. (**CPA Silver Quill Award**). (Role: Senior Author)
 32. Wang Y, Michikawa Y, Mallidis C, Bai Y, **Woodhouse L**, Yarasheski K, Miller CA, Askanas V, Engel WK, Bhasin S, Attardi G. Muscle-specific mutations accumulate with aging in critical human mtDNA control sites for replication. *Proc Natl Acad Sci, USA.* 98(7):4022-4027, 2001.
 33. **Woodhouse LJ**, Asa SL, Thomas SG, Ezzat S. Measures of submaximal aerobic performance evaluate and predict functional response to growth hormone (GH) treatment in GH-Deficient Adults. *J Clin Endocrinol Metab.* 84(12):4570-4577, 1999. (**The Endocrine Society/Pharmacia Corp. International Award for Excellence in Published Clinical Research in JCEM**).
 34. Shin JL, Asa SL, **Woodhouse LJ**, Smyth HS, Ezzat S. Cystic lesions of the pituitary: clinicopathological features distinguishing

craniopharyngioma, rathke's cleft cyst and arachnoid cyst. . *J Clin Endocrinol Metab.* 84(11):3972-3982, 1999.

35. Kennedy D, Walsh M, **Woodhouse LJ**. The development of a functional independence training program for patients following total hip or knee arthroplasty. *Physiother Can.* 51(4):292-299,1999. (**CPA Silver Quill Award**). (Role: Senior Author)
36. Finch E, Walsh M, Thomas SG, **Woodhouse LJ**. Functional ability perceived by individuals following total knee arthroplasty compared to age-matched individuals without knee disability. *J Orth Sports Phys Ther.* 27(4):255-263, 1998.
37. Walsh M, **Woodhouse LJ**, Thomas SG, Finch E. Physical impairments and functional limitations: a comparison of individuals one year after total knee arthroplasty with control subjects. *Physical Therapy.* 78(3):248-258, 1998.

Publications Selected for the Annual Yearbook of Endocrinology

1. **Woodhouse LJ**, Asa SL, Thomas SG, Ezzat S. Measures of submaximal aerobic performance evaluate and predict functional response to growth hormone (GH) treatment in GH-Deficient Adults. *J Clin Endocrinol Metab.* 84(12):4570-4577, 1999. (Reviewed in 2001)
2. Thomas SG, **Woodhouse LJ**, Pagura S, Ezzat S. Ventilation threshold as a measure of impaired physical performance in adults with growth hormone excess. *Clin Endocrinol.(Oxf)* 56(3):351-8, 2002 (Reviewed in 2004)

d) Journal Abstracts (Presenter's Name Underlined)

1. Serediuk F, Cheifetz O, Park Dorsay J, Woodhouse L, Hladysh G. CanWell - A Community Exercise and Education Program for Cancer Survivors. *GTA Rehabilitation Network Best Practices Day. Toronto, March 1, 2010. (People's Choice Award for Category Research: Quantitative and Qualitative).*
2. Cheifetz O, Park Dorsay J, Serediuk F, Hladysh G, **Woodhouse L**. The CanWell Model of Cancer Care. *Inspiring Innovation in Service delivery: Optimizing the Cancer Workforce Symposium. Montreal, Quebec. January 25-26, 2010 (Accepted - Podium & Poster Presentation).*
3. Chadwick L, Chung R, Manga J, McGregor M, Michailidis C, Stavros D, **Woodhouse L**, Implicit Attitudes of Physical Therapy Students Toward the Chiropractic Profession. *Ontario Interprofessional Health Collaborative Conference 2010, Toronto, Ontario January 17-19, 2010 (Accepted – Podium Presentation).*

4. Roy JS, Macdermid JC, **Woodhouse LJ**. Which shoulder disability questionnaire has the best psychometric properties: A systematic review. *Annual Scientific Conference, Canadian Arthritis Network, Vancouver, BC, November 2009*.
5. Cheifetz O, Park Dorsay J, Serediuk F, Hladysh G, **Woodhouse L**. CanWell: A Community-Based Exercise and Education Program for Cancer Survivors. *Celebrating Innovations in Health Care Expo 2009 November 18, Toronto, Ontario 2009* (Booth & Poster Presentation).
6. **Woodhouse L**, Petruccelli D, Wright J, Elliott W, Toffolo N, Patton S, Samanta S, Sardo A, MacMillan D, Johnson G, Evans B. Multidisciplinary Triage Centre Reduced Wait Times for Total Hip and Knee Joint Arthroplasty. *International Summit on Direct Access and Advanced Practice Scope of Practice, Washington, DC October 22-24, 2009* (Poster Presentation).
7. Denis S, **Woodhouse L**, Kennedy D, Stratford P, Robarts S, Winter-DiCola J, Clark S, Gollish J. Advanced Practice Physiotherapists Use Evidence to Select and Prioritize Patients for Total Knee Arthroplasty. *International Summit on Direct Access and Advanced Practice Scope of Practice, Washington, DC October 22-24, 2009* (Poster Presentation).
8. Roy JS, Macdermid JC, Woodhouse LJ. Systematic review of the psychometric properties of 4 widely used shoulder questionnaires. *American Society of Hand Therapists Annual Meeting, San Francisco, September 2009*. (**Poster Presentation – received Outstanding Scientific/Clinical Poster Award**).
9. **Woodhouse L**, Petruccelli D, Wright J, Elliott W, Toffolo N, Patton S, Samanta S, Sardo A, MacMillan D, Johnson G, Anderson C. Reducing Total Hip and Knee Surgical Wait Times: A Model that Works. *Canadian Orthopaedic Association 64th Annual Meeting, Whistler, British Columbia, July 3-6, 2009* (Podium Presentation).
10. Denis S, **Woodhouse L**, Kennedy D, Stratford P, Robarts S, Winter-DiCola J, Juma S, Dickson T, Clark S, Palinkas V, Gollish J. Prioritizing Patients for TKA Review: Putting Evidence into Practice. *Canadian Orthopaedic Association 64th Annual Meeting, Whistler, British Columbia, July 3-6, 2009* (Poster Presentation).
11. Denis S, **Woodhouse L**, Kennedy D, Stratford P, Robarts S, Winter-DiCola J, Clark S, Gollish J. Decisions Based on Function: A Model that Works. *Canadian Physiotherapy Association Congress, Calgary, Alberta May 28-31, 2009* (Podium Presentation).
12. Denis S, **Woodhouse L**, Kennedy D, Stratford P, Robarts S, Winter-DiCola J, Clark S, Gollish J. What Measures of Function in Candidates for Total Knee Replacement Influence the Decisions of Advanced Practice Clinicians? *Canadian Physiotherapy Association Calgary, Alberta May 28-31, 2009* (Podium Presentation).
13. Hollis K, Khalsa P, **Woodhouse L**, Kahn J, Jacobson E, Langevin H. “Synergistic research goals for manual treatments of musculoskeletal and soft tissue disorders” North

American Research Conference on Complementary and Integrative Medicine,
Minneapolis, Minnesota, May 12-16, 2009 (Symposium Presentation)

14. Kilroy C, Kennedy D, **Woodhouse L**, Nguyen C, Dickson P, Rivington-Law B , Ritcey S, Stratford P. Assessing the Home Environment in Patients Undergoing Hip and Knee Replacement (The ‘AT HOME’ Study). (**Received GTA Best Practices Day 2009: Rehabilitation Transforming Healthcare People’s Choice Award**).
15. Obesity: A Family Affair – An Evidence-Based Physiotherapy Inter-divisional Workshop. Emery C (Moderator), Hopkins-Rosseel D, Wittmeier K, **Woodhouse L** (presenters). Canadian Physiotherapy Congress 2008. Ottawa, Ontario.
16. Hamilton Health Sciences/YMCA. **Woodhouse L**, Johnson G, Wright JA, Hladysz G. Comprehensive Model of Integrated Care for Total Joint Replacement: Total Bone and Health Program. *MOHLTC Celebrating Innovations in Health Care Expo 2008*, Metro Toronto Convention Centre, Toronto, Ontario, April 22, 2008. (Abstract #1337)
17. Hamilton Health Sciences. Regional Joint Assessment Centre. **Woodhouse L**, Johnson G, Wright JA. *MOHLTC Celebrating Innovations in Health Care Expo 2008*, Metro Toronto Convention Centre, Toronto, Ontario, April 22, 2008. (Abstract #1339)
18. Hamilton Health Sciences/LHIN 4. **Woodhouse L**, Johnson G, Wright JA. Regional Joint Assessment Centre. *MOHLTC Celebrating Innovations in Health Care Expo 2007*, Direct Energy Centre, Toronto, Ontario, May 23-24, 2007. (Abstract #421)
19. MacDermid J, Miller P, **Woodhouse LJ**, Eng J, Law M. Integrating Quality of Life Measures into Physical Therapy Practice, Research and Education. Canadian Physiotherapy Congress, St. John, New Brunswick, June 29- July2, 2006
20. Singh AB, Storer TW, **Woodhouse L**, Casaburi R, Mac RP, Lee M, Yarasheshki K, Sinha-Hikim I, Dzekov J, Dzekov C, Magliano L, Bhasin S. Older Men are as Responsive to Graded Doses of Testosterone on Skeletal Muscle as Younger Men. *The Endocrine Society Proceedings for the 85th Annual Meeting*. New Orleans, June, 16-19, 2004.
21. Magliano L, **Woodhouse LJ**, Bhasin S, Storer TW. Testosterone dose-dependently increases skeletal muscle mass (SMM) in healthy men. *Med Sci Sports Exer.* 36(5):S238. 1661 Suppl. S May 2004.
22. Porszasz J, **Woodhouse L**, Casaburi R, Nguyen A, Hideki T, Whipp BJ. Use of physiological calibrations to validate gas exchange measurements during exercise. . *Med Sci Sports Exer.* 36(5):S27. 0187 Suppl. S May 2004.
23. Zuckerbraun, E., Kim, H.S., Storer, T., Berman, J., Magliano, L., **Woodhouse, L.**, Bhasin, S., Friedman, T.C. (2004) Muscle strength, physical, sexual and

- psychological function in women with hypopituitarism. *J. Invest. Med.* 52 (Supp. 1):S145-S146. Abstract #381.
24. Choi HH, Calof OM, Padero C, Mac RP, Singh AB, **Woodhouse L**, Dzekov J, Dzekov C, Storer TW, Lee M, Bhasin S. Effects of Physiological testosterone replacement on body weight and fat-free mass in HIV-Infected Women with Weight Loss. American Federation for Medical Research (AFMR), Carmel, CA January 28-31, 2004. *J. Invest. Med.* 52 (Supp. 1):S145. Abstract #380.
 25. Herbst KL, Hsia S, Singh A, **Woodhouse LJ**, Lee ML, Bhasin S, Adiponectin levels decrease with increasing testosterone dose in men but do not significantly correlate with changes in insulin sensitivity or body composition. American Federation for Medical Research (AFMR), Carmel, CA January 28-31, 2004. *J. Invest. Med.* 52 (Supp. 1):S130. Abstract #289.
 26. Singh AB, **Woodhouse L**, Storer TW, Casaburi R, Mac RP, Lee ML, Sinha-Hikim I, Dzekov C, Dzekov J, S. Bhasin S. Altered responsiveness of older men to graded doses of testosterone. American Federation for Medical Research (AFMR), Carmel, CA January 28-31, 2004. *J. Invest. Med.* 52 (Supp. 1):S99. Abstract #117.
 27. **Woodhouse LJ**, T Storer, F Sattler, T Schroeder, AB Singh, C Padero, J Dzekov, C Dzekov, S Bhasin. Effects of nandrolone decanoate on lean body mass in HIV+ men with mild to moderate HIV wasting: an open comparison with growth hormone. American Federation for Medical Research (AFMR), Carmel, CA January 28-31, 2004. *J. Invest. Med.* 52 (Supp. 1) Abstract #283. (*Otho-McNeil-WSCI Infectious Diseases Scholar Award*)
 28. Porszasz J, Casaburi R, **Woodhouse LJ**, Somfay A, Whipp BJ. A linear incremental work rate protocol for treadmill ergometry by means of continuous grade and velocity increases. European Respiratory Society, Vienna. Sept. 2003 (Accepted – Poster Presentation).
 29. Pagura S, Thomas S, Ezzat S, Kennedy D, and **Woodhouse L**. Women awaiting total knee arthroplasty have greater physical impairment and lower insulin like growth factor - I values than do males. 14th International Congress of the World Confederation for Physical Therapy. Barcelona, Spain (Accepted – Platform Presentation)
 30. Pagura S, Thomas S, Marks P, Kennedy D, and **Woodhouse L**. Circulating and synovial levels of IGF-I, cytokines, physical function and anthropometry differ in women awaiting total knee arthroplasty when compared to men. 14th International Congress of the World Confederation for Physical Therapy. Barcelona, Spain (Accepted – Platform Presentation).
 31. Frideman TC, Zuckerbraun E, Storer TW, Berman J, Magliano L, **Woodhouse L**, Bhasin S. Muscle strength, physical and sexual function in women with hypopituitarism. Eighth International Pituitary Congress. June, 22-23, 2003, New York City, USA. P. 71.

32. Sinha-Hikim I, Roth S, **Woodhouse LJ**, Singh AB, Casaburi R, Storer TW, Bhasin S. Muscle Fiber Hypertrophy Induced by a Supraphysiologic Dose of Testosterone is Associated with an Increase in the Numbers of Myonuclei and Muscle Satellite Cells in Healthy, Young Men. *The Endocrine Society Proceedings for the 84th Annual Meeting*. San Francisco, CA, June 19-22, 2002. *Abstract P2-659 p. 475*.
33. **Woodhouse LJ**, Reisz-Porszasz S, Javanbakht M, Sinha-Hikim I, Zerounian H, Bhasin S. Predicting Change in Body Composition in Response to Testosterone Supplementation in Healthy Young Men. *The Endocrine Society Proceedings for the 84th Annual Meeting*. San Francisco, CA, June 19-22, 2002. *Abstract P2-652 p. 473*.
34. **Woodhouse LJ**, Gupta N, Bhasin D, Storer TW, Dzekov C, Dzekov J, Phillips J, Bhasin S. Effects of Testosterone Dose on Visceral, Intermuscular and Subcutaneous Adipose Tissue in Healthy Young Men. *The Endocrine Society Proceedings for the 84th Annual Meeting*. San Francisco, CA, June 19-22, 2002. *Abstract OR26-1 p. 99*.
35. Sinha-Hikim I, **Woodhouse LJ**, Singh AB, Casaburi R, Storer TW, Bhasin S. Testosterone-induced muscle fiber hypertrophy is associated with an increase in muscle satellite cell number in healthy young men. American Federation for Medical Research (AFMR), Carmel, CA February 6-9,2002. *J. Invest. Med.* 50(1): 87A.
36. **Woodhouse LJ**, Reisz-Porszasz S, Javanbakht M, Sinha-Hikim I, Zerounian H, Bhasin S. Testosterone dose and free testosterone concentrations predict change in appendicular lean body mass and muscle volume in healthy young men. American Federation for Medical Research (AFMR), Carmel, CA February 6-9,2002. *J. Invest. Med.* 50(1): 70A.
37. **Woodhouse LJ**, Gupta N, Bhasin D, Storer TW, Dzekov C, Dzekov J, Phillips J, Bhasin S. Testosterone administration preferentially reduces visceral and intramuscular fat in healthy young men. American Federation for Medical Research (AFMR), Carmel, CA February 6-9,2002. *J. Invest. Med.* 50(1):19A.
38. **Woodhouse LJ**, Storer TW, Yarasheski K, Magliano L, Dzekov J, Dzekov C, Bhasin S. Comparison of 5 methods of body composition measurement to detect change in fat-free mass and fat mass during anabolic intervention. *The Endocrine Society Proceedings for the 83rd Annual Meeting*. Denver, Colorado, June 19-23, 2001. *Abstract P2-476 p. 396*.
39. **Woodhouse LJ**, Storer TW, Casaburi R, Singh AB, Bhasin D, Berman N, Magliano L, Dzekov C, Dzekov J, Bross R, Phillips J, Sinha-Hikim I, Shen R, Bhasin S. Testosterone dose response relationships differ among androgen-dependent biochemical and physiological processes in healthy young men. *The Endocrine Society Proceedings for the 83rd Annual Meeting*. Denver, Colorado, June 19-23, 2001. *Abstract P2-476 p. 396*. (Travel Grant)
40. Storer TW, **Woodhouse LJ**, Casaburi R, Singh AB, Bhasin D, Berman N, Magliano L, Dzekov C, Dzekov J, Bross R, Phillips J, Sinha-Hikim I, Shen R, Bhasin S. Dose-dependent effects of testosterone on muscle strength, power and fatigability in healthy

- young men. *The Endocrine Society Proceedings for the 83rd Annual Meeting*. Denver, Colorado, June 19-23, 2001. *Abstract OR 11-1*. p 82. (presented)
41. Sinha-Hikim I, **Woodhouse LJ**, Shen R, Casaburi R, Singh AB, Storer TW, Mallidis C, Dzekov C, Dzekov J, Bhasin S. Testosterone-Induced Increase in Muscle Size in Healthy Men Is Associated with muscle fiber hypertrophy, but not fiber hyperplasia *The Endocrine Society Proceedings for the 83rd Annual Meeting*. Denver, Colorado, June 19-23, 2001. *Abstract OR 11-2* p. 82.
 42. Singh A, Hsia S, Alaupovic P, Sinha-Hikim I, **Woodhouse L**, Shen R., Bhasin S. Dose-Dependent Effects Of Testosterone On Insulin Sensitivity, Plasma Lipids, Apolipoproteins, and C-Reactive Protein In Healthy, Young Men. *The Endocrine Society Proceedings for the 83rd Annual Meeting*. Denver, Colorado, June 19-23, 2001. *Abstract OR11-3* p. 82.
 43. Storer TW, Magliano L, **Woodhouse L**, Dzekov J, Casaburi R., Bhasin S. Testosterone dose-dependently increases muscle strength, power and endurance, but not measures of aerobic activity in healthy young men. *American College of Sports Medicine (ACSM) Annual Meeting*, Baltimore, Maryland, May 30-June 2, 2001.
 44. Porszasz J, **Woodhouse LJ**, Somfay A, Yu A, DeBellis E, Casaburi R. Comparison of a new linearized treadmill ramp protocol with a cycle ergometer ramp protocol in cardiopulmonary exercise testing (CPX). San Francisco, CA May 18-23, 2001. *Am J. Resp. & Crit. Care Med.*, 163(5):A267, 2001.
 45. **Woodhouse LJ**, Storer TW, Casaburi R, Singh AB, Magliano L, Bhasin D, Dzekov C, Dzekov J, Bross R, Berman N, Phillips J, Sinha-Hikim I, Shen R, Bhasin S. Testosterone dose response relationships in healthy young men. American Federation for Medical Research (AFMR), Carmel, CA February 1-10, 2001. *J. Invest. Med.*: 49(1), 16A January 2001.
 46. Kennedy DM, Stratford PW, **Woodhouse LJ**, Pagura, S. Gender Differences exist for self-report and physical performance measures in arthroplasty candidates. *Canadian Physiotherapy Congress*, June 2000
 47. Kennedy D, Stratford PW, **Woodhouse LJ**, Pagura SMC. An examination of postoperative change in functional measures in individuals following total knee arthroplasty. GTA Rehabilitation Network Research Day. Feb. 2001
 48. Yu A, De Bellis E, Sy W, Porszasz J, **Woodhouse L**, Somfay A, Casaburi R. Development and Validation of a Treadmill Ramp Protocol. *Harbor-UCLA Research and Education Institute 23rd Annual REI Summer Fellowship Program Research Symposium*. August 17, 2000

49. O'Donnell S, Thomas SG, Marks P, **Woodhouse LJ**. Determinants of the one-leg hop for distance in ACL-Deficiency. *Second Annual Research in Rehabilitation Symposium*. Queens University, June 1-2, 2000.
50. **Woodhouse LJ**, Thomas SG, Santos E, Ezzat S. Growth hormone (GH) response to an acute bout of exercise in GH-Deficient Adults on replacement GH. *Canadian Society of Exercise Physiology (CSEP)*. Toronto, October, 1999.
51. **Woodhouse LJ**, Thomas SG, Pagura SM, Vivero E, Ezzat S. Impaired physical function relates to reduced aerobic capacity in patients with acromegaly. *The Endocrine Society Proceedings for the 81st Annual Meeting*. San Diego, USA, June 12-15, 1999. Abstract P1-50 p. 145.
52. Shin JL, Asa SL, **Woodhouse LJ**, Smyth HS, Kovacs K, Ezzat S. Clinicopathological features distinguishing craniopharyngiomas, Rathke's cleft cysts and arachnoid cysts in 52 adult patients. *The Endocrine Society Proceedings for the 81st Annual Meeting*. San Diego, USA, June 12-15, 1999. Abstract P1-135 p. 163.
53. **Woodhouse LJ**, Thomas SG, Ezzat, S. Growth hormone improves submaximal aerobic performance. *The Endocrine Society Proceedings for the 80th Annual Meeting*. New Orleans, Louisiana. June 24-27, 1998.
54. Gabison S, Verrier M, Thomas S, McKee N, Welsh P, Gross A, **Woodhouse L**. Hip abductor muscle function in osteoarthritis (OA) of the hip. *Physiotherapy Canada Congress Abstracts* (p.8) June 25-29, 1998.
55. **Woodhouse LJ**, Kennedy D, Walsh M. Differences in function after total hip versus knee arthroplasty. Presented at the American Congress of Rehabilitation Medicine, Seattle. *Archives of Physical Medicine & Rehabilitation* Vol. 79, October, 1998.
56. Walsh M, Kennedy D, **Woodhouse LJ**. Perioperative function of patients after total knee arthroplasty. Presented at the American Congress of Rehabilitation Medicine, November 1998, Seattle. *Archives of Physical Medicine & Rehabilitation* Vol. 79, October, 1998.
57. **Woodhouse LJ**, Ramyar L, Weiner D, Thomas Asa SL, Ezzat S. Growth hormone (GH) replacement in GH-deficient adults elevated local production of insulin-like growth factor-I (IGF-I). *The Endocrine Society Proceedings for the 79th Annual Meeting*. Minneapolis, Minnesota. June 11-14, p.79, 1997. (Travel Award).
58. Finch E, Kennedy D, Walsh M, **Woodhouse L**. The use of a stair performance measure in individuals with lower extremity dysfunction. *Canadian Journal of Rehabilitation* 11(1):30, 1997
59. Pagura S, Thomas S, **Woodhouse L**. Are plasma insulin-like growth factor-I (IGF-I) and IGFBP-1 levels depressed in Osteoarthritic related Total Knee Arthroplasty (TKA) candidates? *Canadian Journal of Rehabilitation* 11(1): 1997.

60. Walsh M, Kennedy D, **Woodhouse LJ**. Profile of functional recovery in individuals with primary total hip or knee arthroplasty attending a comprehensive rehabilitation program. *Physiotherapy Canada* 1997; 49(2):19, 1997.
61. **Woodhouse LJ**, Thomas SG, Goodman JG, Ezzat, S. Isokinetic strength measures reflect structural changes in muscle fibers in growth hormone deficient (GHD) Adults. *Proceedings of the 10th International Congress of Endocrinology*, San Francisco, CA, June 1996. Abstract P1-474 p. 253.
62. **Woodhouse LJ**, Thomas SG, Goodman JG, Ezzat, S. Relation between patient perception and objective measurement of physical impairment in growth hormone deficient (GHD) Adults. *Proceedings of the 10th International Congress of Endocrinology*, San Francisco, CA, June 1996. Abstract P2-281 p. 475.
63. **Woodhouse LJ**, Thomas SG, Goodman JG, Marks PH, Ezzat S. Muscle morphometry and biochemistry reflect strength and endurance deficits in growth hormone deficient (GHD) adults. *The Physiologist*. 39(5):A-84, 1996.
64. Thomas SG, **Woodhouse LJ**, Goodman JG, Marks PH, Ezzat S. Both glycolytic and oxidative capacity in muscle relate to whole body aerobic capacity in growth hormone deficient (GHD) adults. *The Physiologist*. 39(5):A-84, 1996.
65. **Woodhouse LJ**, Gollish J, Gray G, Thomas S, Walsh M. What questionnaires don't tell you about function. Canadian Orthopaedic Society, Halifax, June 1995. *Orthopaedic Proceedings in the Journal of Bone and Joint Surgery (BR)* 77-B:SUPP III p. 310, 1995.
66. Thomas SG, Finch E, Verrier M, Walsh M, **Woodhouse LJ**. Objective and Subjective Assessment of Walking and Stair Performance in Total Knee Arthroplasty (TKA) Patients. Canadian Orthopaedic Society, Halifax, June 1995. *Orthopaedic Proceedings in the Journal of Bone and Joint Surgery (BR)* 77-B:SUPP III p. 317, 1995.
67. Finch E, Thomas SG, Walsh M, **Woodhouse LJ**, Welsh RP. The use of clinical and health status questionnaires to identify those who need specific rehabilitation following total knee arthroplasty. Canadian Orthopaedic Society, Halifax, June 1995. *Orthopaedic Proceedings in the Journal of Bone and Joint Surgery (BR)* 77-B:SUPP III p. 310, 1995.
68. **Woodhouse LJ**, Thomas SG, Walsh M, Finch EC, Verrier MC, Welsh RP, Fernie GR, Holliday PJ. A longitudinal study of knee strength/endurance and walking ability following total knee arthroplasty. *Proceedings of the 12th International Congress of the World Confederation for Physical Therapy American Physical Therapy Association* p. 921 Washington, DC, June 1995.
69. Walsh M, Thomas S, **Woodhouse LJ**, Finch E, Welsh RP. Physical Capacity and Functional Performance one year after Total Knee Arthroplasty: Comparison to Healthy Controls. *Proceedings of the 12th International Congress of the World Confederation for Physical Therapy American Physical Therapy Association* p. 961. Washington, DC, June 1995.

70. Finch E, Walsh M, Thomas SG, **Woodhouse LJ**, Kennedy D, Welsh P. Self-Paced Walk, Stair Performance, Activity Difficulty and Satisfaction One Year Following Total Knee Arthroplasty Compared to Age-Matched Controls. *Proceedings of the 12th International Congress of the World Confederation for Physical Therapy. American Physical Therapy Association* p. 656 Washington, DC, June 1995.
71. **Woodhouse LJ**, Denis S, Belanger L. Isokinetic testing post anterior cruciate ligament reconstruction with bone-patellar tendon-bone grafting. *Physiotherapy Canada*, 43(3, Suppl.):8,1990.
72. Verrier MC, **Woodhouse LJ**, Whalley H, Wiens M, Mustard B, Melcher L. Quantitative measurement of upper limb motor performance in quadriplegia. *Physiotherapy Canada*. 40(2, Suppl.):16. 1988.

ii) Not Peer Reviewed

e) Other - Reports/Letters to the Editor:

1. Roy JS, MacDermid J, **Woodhouse LJ**. Measuring shoulder function: A systematic review of four questionnaires. Response to commentary by Padua R, Castagna A, Alviti F, and L. Padua. *Arthritis & Rheumatism*, 2010.
2. **Woodhouse LJ**, Asa SL, Thomas SG, Ezzat S. Growth Hormone Deficiency and Physical Function. *J Clin Endocrinol Metab* 86(4):1839-40, 2001.
3. **Woodhouse LJ**, Sauv e D, Robinson J, Aiken A, Burnett D, Kennedy D, Verrier M, Culham E, McGlasson R, Tassone M. Discussion Paper: Advanced Practice Physiotherapy in Ontario. A Proposal for Registered Physiotherapist Extended Class–Musculoskeletal Example. (Technical Report/White Paper) Accessed at: http://www.opa.on.ca/pdfs/in_the_news_app_in_ontario.pdf (Role: I Chaired the Task Force and authored the White Paper on behalf of the Task Force)

iii) Accepted for Publication (In Press)

1. Kennedy D, Robarts S, **Woodhouse LJ**. Patients are satisfied with advanced practice physiotherapists: An arthroplasty role traditionally performed by orthopaedic surgeons Submitted to *Physiotherapy Canada*. (Accepted – In Press Fall 2010.) (Role: Senior Author)

iv) Submitted for Publication

Journal Articles

1. Clarke H, **Woodhouse LJ**, Kennedy D, Stratford P. Strategies aimed at preventing chronic post-surgical pain: Comprehensive peri-operative pain management after total joint replacement surgery. Submitted to *Physiotherapy Canada*. (Role: Co-Authored the paper with H. Clarke)

Abstracts

1. **Woodhouse LJ**, Kennedy D, Denis S, Hladysh G, Hall J, Cheifetz O, Park-Dorsay J, Serediuk F, Kawamoto J, Ross S, McCormack D, Wong W, Fullerton A. Partnering to Provide Safe and Effective Exercise and Education Programs for Chronic Diseases in the Community. *Ontario Physiotherapy Association Conference, Toronto, Ontario March 2010.*
2. Cheifetz O, Park Dorsay J, Serediuk F, Hladysh G, **Woodhouse L**. CanWell: A Community Partnership to Deliver Exercise Programming for People with Cancer. *Canadian Physiotherapy Association Congress, St. John's Newfoundland, July 2010.*
3. Dogra M, Stratford PW, Kennedy DM, **Woodhouse LJ**, Spadoni GF. The Use of the P4 Pain Intensity Measure in Patients with Hip and Knee Osteoarthritis. *Canadian Physiotherapy Association Congress, St. John's Newfoundland, July 2010.*
4. **Woodhouse L**, Kennedy D, Robarts S, Millette D, Butler N, Warren J, Kruger J. Physiotherapists as Advanced/Extended Scope Practitioners. *World Congress of Physical Therapy, Amsterdam Netherlands, June 2011.*
5. Cheifetz O, Park Dorsay J, **Woodhouse L**, Serediuk F, Hladysh G. CanWell: Lets Get Moving! *World Congress of Physical Therapy, Amsterdam Netherlands, June 2011.*
6. Hopkins-Rosseel D, Emery CA, **Woodhouse LJ**, Wittmeier K. Physiotherapists' Role in Obesity Prevention and Management Across the Lifespan. *World Congress of Physical Therapy, Amsterdam Netherlands, June 2011.*

v) Invited Publications

PRESENTATIONS:

i) Invited

1. Health in Motion 2009: A Conference for Rehabilitation Professionals
Workshop on Advanced Practice: Techniques and Case Studies Edmonton, Alberta November 15, 2009
2. Health in Motion 2009: A Conference for Rehabilitation Professionals
Keynote Address: Advanced Practice: What is it and what is in it for Physical Therapists, Patients and the System? Edmonton, Alberta November 14, 2009

3. Conservative Management of the Arthritic Hip. *Hip Health 2009: Current Perspectives*. Mississauga, Ontario November 18, 2009
4. Hamilton Health Sciences, Rehabilitation and Seniors Program. *Using Exercise for Diagnosis, Intervention and Prevention Strategies in Rehabilitation*. Hamilton, Ontario. September, 2008
5. Canadian Physiotherapy Congress 2008 Hot Topic Debate: “*Be it resolved that the entry level physical therapy credential in Canada move immediately toward a Doctorate of Physical Therapy*” (Role: Leader of the Opposition). Ottawa, Ontario. June, 2008
6. 22nd Annual OPSEP Conference “Diverse Perspectives”. Advanced Practice Roles in Rehabilitation: Challenges & Opportunities. McMaster University, Hamilton, Ontario. May, 2008
7. Clinical Trial of a Novel Pain Management Device - InterX Therapy. Canadian Memorial Chiropractic College Research Symposium, Toronto, Ontario. February, 2008
8. Effects of Anabolic Agents from Muscle to Function. Centre Interdisciplinaire de Recherche en Réadaptation et en Intégration Sociale (CIRRS), Quebec. November, 2007
9. Advanced Practice in Ontario. Laval University, Quebec. November, 2007
10. 3rd Annual Total Joint Arthroplasty Day. Education for Advanced Practice Clinicians. Presented and hosted the event at the Royal Botanical Gardens., Hamilton, Ontario. October, 2007
11. Visioning Physiotherapy for the Next Decade: “Collaborative Rehabilitation Without Walls”. Physiotherapy Strategic Planning Initiative for St. Joseph’s Healthcare Hamilton, Hamilton, Ontario. September, 2007
12. Total Joint Arthroplasty Care – Hamilton, Niagara, Haldimand & Brant LHIN Initiatives. Liuna Station, Hamilton, Ontario. February, 2007
13. Model for Advanced Practice Musculoskeletal Physiotherapy in Ontario. Presentation to the Council of the College of Physiotherapists of Ontario. Toronto, Ontario. November, 2006
14. 2nd Annual Total Joint Arthroplasty Day. Hosted the event at the Royal Botanical Gardens., Hamilton, Ontario. October, 2006
15. Models of Interprofessional Collaborative Care to Manage Hip and Knee Osteoarthritis. Hamilton Health Sciences. Hamilton, Ontario. July, 2006

16. Advanced Practice Physiotherapy in Ontario. Ontario Health Association (OHA) Conference. Toronto, Ontario. June, 2006
17. New Models of Care to Reduce Wait Times for Total Hip & Knee Arthroplasty. Hamilton Health Sciences. Hamilton, Ontario. June, 2006
18. Considerations in the Trenches: Evolving Physiotherapy Practice. Ontario Physiotherapy Policy Forum hosted by the Ontario College of Physiotherapists. Toronto, Ontario. May, 2006
19. Why All the Fuss About Managing Wait Times for Total Joint Arthroplasty? Chair and Speaker at Total Joint Arthroplasty Day: Optimizing Outcomes for Total Joint Arthroplasty Clients - Integration Across the Continuum of Care. Hamilton, Ontario. November, 2005
20. How Biomechanics and Medical Imaging Have Helped Unravel the Biological Effects of Manual Therapies: An Historical Perspective; and Biomechanics and Medical Imaging: Applying New Strategies for Tough Questions. Co Chair of Biomechanics and Imaging Session, CIHR/NIH Conference on the Biology of Manual Therapies. NIH, Bethesda, Maryland June, 2005
21. Total Joint Arthroplasty Care: Measurements That Make a Difference. Community Services, Closing the Gap Inc., Rehab Express, Toronto, Ontario, Canada. April, 2005
22. Predicting Anabolic Response to Testosterone Administration in Healthy Young Men. GCRC Awards Ceremony, Harbor-UCLA, Los Angeles, California. September, 2004
23. Testosterone Effects on Muscle: Is Bigger Really Better? Univ. of Toronto, Dept. of Rehabilitation Science, Toronto, Canada. October, 2003
24. Testosterone Dose-Response Relationships in Healthy Young Men. Journal Club, Dept. of Biokinesiology and Physical Therapy, USC, Los Angeles, California. December, 2002
25. Assessment of Skeletal Muscle Triglyceride Content by ¹H Nuclear Magnetic Resonance Spectroscopy in Lean and Obese Adolescents. Journal Club, Charles R. Drew, Los Angeles, California. September, 2002
26. Mechanical loads and their effect on IGF-I and androgens receptor mRNA in humans. Journal Club, Charles R. Drew, Los Angeles, California. April, 2002
27. Body Composition in Humans: Response to Androgen Treatment. Presentation for TAP Pharmaceuticals. Charles R. Drew, Los Angeles, California. March, 2002

28. Effects of testosterone dose on the change in subcutaneous, visceral & intramuscular adipose tissue in healthy young men. Research Rounds, Charles R. Drew, Los Angeles, California. November, 2001
29. Measuring Muscle Mass in Mice. Presentation for GTx. Memphis, Tennessee. September, 2001
30. Measuring Body Composition in Response to Androgen Treatment. Presentation for GTx. Charles R. Drew, Los Angeles, California. July, 2001
31. Testosterone Dose-Response Relationships in Healthy Young Men. Charles R. Drew & Harbor-UCLA Annual Visiting Professor (Dr.Larry Jameson) Presentations. March, 2001
32. Exogenous testosterone treatment decreases diaphragm neuromuscular transmission failure in male rats. Journal Club, Charles R. Drew, Los Angeles, California. March, 2001
33. Growth Hormone Deficiency in Adults. Research Rounds, Charles R. Drew, Los Angeles, California. September, 2000
34. The Ageing Workforce. 28th Annual Ontario Occupational Health Nurses Association Conference. Kingston, Ontario. September, 1999
35. Objective measures of function in total hip and knee arthroplasty patients - management of the waiting list. Ministry of Health/Institute of Clinical Evaluative Studies (MOH/ICES) consensus group for hip/knee joint replacement registry. Toronto, Ontario. April 1999
36. The ABC's of FAE's and PDA's. Co-presented with S. Ritcey, PhD. 1999 Ontario Physiotherapy Association Conference. Hamilton, Ontario. March, 1999
37. Talk 640 Radio Show: Second Opinion. Guest on radio talk show to discuss: Low Back Pain. Toronto, Ontario. November, 1998
38. Mechanisms of growth hormone action on the musculoskeletal system. Co-presented with Dr. S. Ezzat at Citywide Endocrine Rounds, Mt. Sinai Hospital, Toronto, Ontario. December, 1997
39. Occupational Low Back Pain and the Aging Workforce. 1997 Day of Workshops: A One Day Mini Conference on Health, Safety and the Environment. The Industrial Accident Prevention Association. Toronto, Ontario. October, 1997
40. Back Health: Assessment, Maintenance, Rehabilitation. The Canadian Society of Exercise Physiology (CSEP) 1997 Conference. Toronto, Ontario. October, 1997

41. Getting It Started: Disability Case Management Implementation. Co-presented with S. Ritcey, PhD. Institute for International Research. Toronto, Ontario. March, 1997
42. Reliability and Validity of Return-to-Work Testing. The Canadian/American Physiotherapy Joint Congress. Toronto, Ontario. June, 1994
43. The Implications of Rehabilitation Planning for Older Workers. Telemedicine Canada Presentation given jointly with Dr. S. Thomas. Presentation #3 in a 5 part series on Older Workers' Rehabilitation organized by the Ontario Workers' Compensation Institute (OWCI). November, 1993
44. Soft Tissue Injuries Post Motor Vehicle Accidents: Medical and Legal Implication of No-Fault Insurance: Impairment/Disability/Handicap. University of Toronto, Faculty of Medicine, Continuing Education. June, 1993
45. Exercise and Fitness: What it Means to Physical Therapy. University of Toronto, Faculty of Medicine, Continuing Education. January, 1992
46. The Surgical and Physiotherapy Management of Arthroplasties: Research/Outcome Measurement. University of Toronto, Faculty of Medicine, Continuing Education. November, 1992
47. ACL Rehabilitation. 1992 Grey Cup Sports Medicine Symposium. The Orthopaedic and Arthritic Hospital, Toronto, Ontario. November, 1992
48. Rehabilitation Post Joint Arthroplasty. TV Ontario "Seniors Report". October, 1992
49. The Role of Exercise in Work Injury Management. The 23rd Annual Symposium, Westgate District branch of the Ontario Physiotherapy Association. Mississauga Hospital, Mississauga, Ontario. May, 1992
50. Research in Physiotherapy. Central Toronto District branch of the Ontario Physiotherapy Association. Baycrest Hospital, Toronto. November, 1991
51. Evaluation and Adaptation of Physical Work Capacity. Workshop instructed with Dr. S. Thomas, sponsored by the Ontario Physiotherapy Association. Orthopaedic and Arthritic Hospital, Toronto. May, 1991
52. Physical Capacity Evaluation. Presentation for Occupational Health Nurses. Orthopaedic and Arthritic Hospital, Toronto. March, 1991
53. Evaluation of function and stability following anterior cruciate ligament reconstructive surgery. Medical Grand Rounds. Orthopaedic and Arthritic Hospital, Toronto. March, 1991
54. Referral to Community Clinics. Presentation to the Workers' Compensation Board of Ontario's Community Clinic Owners Network. Toronto, Canada. January, 1991

55. Canadian Standardized Test of Fitness Appraisal Workshop. Co-instructed with Dr. S. Thomas, sponsored by the Ontario Association of Sport and Exercise Science (OASES), a division of the Canadian Association of Sport Sciences (CASS). Orthopaedic and Arthritic Hospital, Toronto. April, 1990

ADMINISTRATIVE RESPONSIBILITIES:

- i) Department: School of Rehabilitation Science
- 2006-2007 Member Rehabilitation Science Admissions Committee PhD (RS)
 - 2006 Primary Care Curriculum Committee
 - 2006 PT Faculty Retreat Planning Committee
 - 2006 Member Rehabilitation Science Travel Awards Committee
 - 2005-present Member MCHS (PT) Curriculum Committee
 - 2005-present Member MCHS (PT) Physiotherapy Council
 - 2005-2007 Member MCHS (PT) Program Academic Study Committee
 - 2005-2007 Member MCHS (PT) Clinical Skills Laboratory Committee
 - 2005-2007 Member Rehabilitation Science Admissions MCHS (PT/OT) Committee
 - 2005-present Member Rehabilitation Science Admissions Online MSc (Rehab Science Committee
 - 2004-2005 Chair, Rehabilitation Science Social Committee
 - 1999 McMaster University, School of Rehabilitation Science - Chair of the Clinical Skills Laboratories (CSL) Coordinators Committee - Physiotherapy Programme
- ii) Faculty of Health Sciences
- 1999 School of Rehabilitation Science - Re-appointment Review Committee for Chair of BSc (PT) Program. Committee member representing part-time faculty
- iii) University

BIOGRAPHICAL LISTINGS:

- 2009-present Strathmore's Who's Who Registry
- 2002-2003 The Empire Who's Who Registry

OTHER RESPONSIBILITIES:

- 2010-present Canadian Association of Occupational Therapists' Advanced Practice Committee for OT's
- 2007-present Hamilton Health Sciences Department of Rehabilitation New Building Steering Committee Member

- 2007-2008 Examiner for National Physiotherapy Competency Examination – Toronto Site, Organized by the Canadian Alliance of Physiotherapy Regulators.
- 2006-present Hamilton Niagara Brant Haldimand Norfolk Local Health Integration Network (LHIN 4) Total Joint Replacement Steering Committee Member
- 2006-present Hamilton Niagara Brant Haldimand Norfolk Local Health Integration Network (LHIN 4) Total Joint Replacement Assessment Clinic Operations Committee Member
- 2006-present Hamilton Niagara Brant Haldimand Norfolk Local Health Integration Network (LHIN 4) Total Joint Replacement Assessment Centre – Research and Evaluation Committee (Chair)
- 2006-present Hamilton Niagara Brant Haldimand Norfolk Local Health Integration Network (LHIN 4) Allied Health Practitioner Committee Member
- 2006-present Hamilton Niagara Brant Haldimand Norfolk Local Health Integration Network (LHIN 4) Information Technology (IT) Committee Member
- 2006-2007 Advanced Physiotherapy Practice Task Force Ontario Physiotherapy Association. Committee Chair
- 2006-2007 Juravinski Cancer Center Musculoskeletal Oncology Program (MSOP) Steering Committee Member
- 2006 Chiropractic Strategic Planning for the Next 25 Years. North American Consensus Conference, Lombard Illinois (Invited participant)
- 2005-2006 Hamilton Health Sciences, Department of Rehabilitation and Orthopaedics, Total Care for Total Joints Steering Committee Member
- 2005-2006 Hamilton Health Sciences, Department of Rehabilitation and Orthopaedics, Total Care for Total Joints Evaluation Committee Co-Chair
- 2005-2006 Hamilton Health Sciences, Department of Rehabilitation and Orthopaedics, Physiotherapy Research Committee Member
- 2004 Ontario Physiotherapy Leadership Consortium – member on issue of Schedule 5 Delisting
- 1999 – 2000 Sunnybrook & Women’s College Health Sciences Centre (S&WCHSC) Research Ethics Board - Committee member
- 1999- 2000 Sunnybrook & Women’s College Health Sciences Centre (S&WCHSC) Search Committee for the VP of Research at S&WCHSC

- 1999-2000 Canadian Society of Exercise Physiology (CSEP) Exercise Therapist Committee Member
- 1999 Canadian Society of Exercise Physiology (CSEP) - Canadian Physical Activity and Fitness Lifestyle Appraisal (CPAFLA) Advisory Committee Member - March 1999
- 1998 – 1999 Sunnybrook & Women’s College Health Sciences Centre (S&WCHSC) Research Task Force - Committee Member representing the Orthopaedic & Arthritic Hospital
- 1996 – 1998 Ontario Physiotherapy Association (OPA) - Workers’ Compensation Board of Ontario (WCB) Advisory Committee- Member
- 1994 –1997 The Orthopaedic and Arthritic Hospital - Member of the Research Strategic Planning Committee
- 1993 – 1999 The Orthopaedic and Arthritic Hospital Member of the Hospital Research Committee and the Ethics Review and Research Subcommittee (Committee of the Board of Directors)
- 1992 – 1995 Canadian Physiotherapy Association (CPA) Research Division member of the Executive Committee
- 1993 Ontario Ministry of Health (MOH) Advisory Committee on Total Joint Arthroplasty
- 1992 – 1993 Ontario Physiotherapy Association (OPA) - Workers' Compensation Board (WCB) Economics Committee member
- 1992 – 1993 Ontario Workers' Compensation Institute, OWCI Treatment Patterns CQI Project Advisory Group Member representing the Ontario Physiotherapy Association (OPA)
- 1991 – 1993 Chair of the Community Clinic and Regional Evaluation Centre Owners' Network Group
- 1991 Ontario Workers' Compensation Institute, Ergonomics Education Program Advisory Committee Member
- 1991 Ministry of Health. Assistive Devices Program - Orthotics Program Expansion Review Committee Member
- 1990 – 1991 University of Toronto, Faculty of Medicine, Department of Rehabilitation Medicine, Graduate Steering Committee Member

1990 – 1991 University of Toronto, Faculty of Medicine, Department of Rehabilitation
Medicine, Member of the Accreditation Task Force