

CURRICULUM VITAE

LEE W. JONES, Ph.D.

PERSONAL:

Date of birth: June 29, 1974

Marital Status: Married

Citizenship: United Kingdom; Landed Immigrant Canada; Landed Immigrant USA

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ACADEMIC TRAINING:

2004 (Post Doctoral Fellow) Cross Cancer Institute, University of Alberta, Edmonton, Alberta, Canada
Faculty of Physical Education, Behavioral Medicine Laboratory
Specialization: Exercise Oncology
Supervisors: Kerry S. Courneya, Ph.D., John Mackey, M.D.
July, 2002 – December, 2004

2002 (Doctor of Philosophy) University of Alberta, Edmonton, Alberta, Canada
Faculty of Physical Education, Behavioral Medicine Laboratory
Specialization: Health Psychology, Exercise Behavior, Cancer Survivors
Supervisor: Kerry S. Courneya, Ph.D.

1998 (Master of Science) Lakehead University, Thunder Bay, Ontario, Canada
Faculty of Kinesiology
Specialization: Health Psychology, Exercise Behavior, Cardiac Rehabilitation.
Supervisor: Joey M. Farrell, Ph.D.

1995 (Bachelor of Science) Brighton University, Eastbourne, East Sussex, England
Faculty of Sport and Exercise Science, Leisure and Dance
Specialization: Sport and Exercise Science.
Supervisor: Adrian H. Taylor, Ph.D.

APPOINTMENTS:

February 01, 2014 to present	Member (Attending Physiologist), Director, Cardio-Oncology Research Program, Department of Medicine, Memorial Sloan Kettering Cancer Center, New York, New York, USA
July 01, 2009 to January 31, 2014	Associate Professor, Scientific Director, Duke Center for Cancer Survivorship, Department of Radiation Oncology, Duke Cancer Institute, Durham, North Carolina, USA
August 01, 2008 to June, 30, 2009	Associate Professor, Director, Tug McGraw Research Center, The Preston Robert Tisch Brain Tumor Center at Duke, Department of Surgery, Division of Neuro-Oncology, Duke University Medical Center, Durham, North Carolina, USA
February 01, 2006 to July 31, 2008	Assistant Professor, Director, Tug McGraw Research Center, The Preston Robert Tisch Brain Tumor Center at Duke, Department of Surgery, Division of Neuro-Oncology, Duke University Medical Center, Durham, North Carolina, USA
January 01, 2005 to January 31, 2006	Assistant Professor, Department of Medicine, Division of Medical Oncology, Duke University Medical Center, Durham, North Carolina, USA.

AWARDS/HONORS:

1. **The Journal of Clinical Oncology**, *Associate Editor*, (2015 – 2018).
2. **Science on the Swan – Distinguished Visiting Research Award**. Edith Cowan University Western Australia (2015).
3. **Distinguished Visiting Research Award**. University of South Australia, Adelaide, Australia (2013).
4. **Comparative Effectiveness Research KM1 Mentor**. National Institutes of Health, Duke University Medical Center (2011-2013).
5. **Duke Pepper Scholar**. Duke University Medical Center, Durham, NC (2011).
6. **Brain Korea 21 Scholar**. University of Yonsei, Seoul, Korea (2011).
7. **The Lancet Oncology**, *International Advisory Board*, (2010 – 2014)
8. **United States Department of Defense Breast Cancer Research Program of the Office of the Congressionally Directed Medical Research Programs—Multidisciplinary Postdoctoral Fellowship**. (2005-2008)(declined).
9. **Alberta Heritage Foundation for Medical Research Studentship**. (2000 - 2002).
10. **Academic All-Canadian Award** (1998-2001). Faculty of Graduate Studies, University of Alberta, Edmonton, Alberta, Canada.

ADVISORY AND NATIONAL COMMITTEE MEMBERSHIP

1. The Journal of Clinical Oncology – *Official Journal of the American Society of Clinical Oncology, Associate Editor* (2015 – 2018).
2. American Society of Clinical Oncology – American College of Cardiology. *Cardio-Oncology Working Group* (2014 – present).
3. American Society of Clinical Oncology. *Energy Balance Work Group* (2013 – present).
4. American Society of Clinical Oncology. *Cancer Survivorship Work Group* (2013 – present).
5. National Comprehensive Cancer Network (NCCN). *NCCN Cardio-Oncology Panel* (2013-present).
6. National Comprehensive Cancer Network (NCCN). *NCCN Survivorship Panel* (2012- present).
7. German Cancer Aid, Advisory Committee (2011 – present)
8. American Institute for Cancer Research (AICR). *AICR Cancer Resource Advisory Committee* (2011 - present).
9. National Cancer Institute. *Mechanisms of Accelerated Aging in Cancer Survivors Think Tank Meeting*. Rockville, USA, September 25-27th, 2013.
10. Diagnosis and Management of Lung Cancer: *ACCP Evidence-Based Clinical Practice Guideline (3rd Edition)* (2012).
11. National Cancer Institute Clinical Community Oncology Program Think Tank Meeting. *Non-Tissue Biomarkers in Clinical Oncology Trials*. Rockville, USA, March 20th, 2012.
12. The Lancet Oncology, *International Advisory Board*, (2010 – 2014)
13. National Cancer Institute Think Tank Meeting. *The Complex Patient: Biobehavioral Perspectives of Cancer and Cardiovascular Diseases as Comorbid Conditions*. Park City, USA, July 13-14th, 2011.

INVITED TALKS:

1. Efficacy and Mechanisms of Exercise as Treatment of Cancer. *Annual Meeting of the German, Austrian and Swiss Associations for Hematology and Medical Oncology*, Basel, October 9-13th, 2015.
2. Exercise and Tumor Biology. Keynote Lecture. *Akershus University Hospital*, Oslo, Norway, June 10th, 2015.
3. Exercise and Cancer: Epidemiological and Mechanistic Data. *The ASCO Obesity Initiative: The Weight of the Evidence*. 2015 ASCO Annual Meeting, Chicago, IL, USA, May 29th, 2015.
- 4.
5. Exercise Biology and Carcinogenesis. Keynote Lecture. *Science on the Swan, Edith Cowan University*, Perth, Western Australia, Australia, April 19th, 2015.
6. Cancer as a Model of Accelerated Physiological Aging and Protective Properties of Exercise Training. *Medicine Grand Rounds. City of Hope*, LA, California, USA, March 17th, 2015.
7. Exercise as Treatment for Cancer: Ready for Prime Time? *Southern Alberta Cancer Research Institute*. Calgary, Alberta, Canada, March 6th, 2015.

8. Exercise as Treatment for Cancer: A Translational Approach. *Integrative Medicine Grand Rounds*. MD Anderson Cancer Center, Houston, Texas, USA, February 17th, 2015.
9. Exercise Therapy Following a Cancer Diagnosis. *University of Florida*, Gainesville, Florida, USA, January 28th, 2015.
10. Exercise Treatment for Cardiovascular and Oncologic Outcomes. 2nd *Cardio-Oncology Symposium*. *Sirio Libanes Hospital*, Sao Paulo, Brazil, November 28th, 2014.
11. Exercise – the Magic Bullet in Cancer Control? Keynote Lecture. *New England Chapter of the American College of Sports Medicine*, Providence, Rhode Island, USA, November 14th, 2014.
12. Looking Beyond Symptom Control: Exercise Training as Treatment for Cancer. *The Obesity Society Annual General Meeting*, Boston, Massachusetts, USA, November 6th, 2014
13. Running on Empty: Cardiovascular Late-Effects and Efficacy of Exercise Countermeasures in the Oncology Setting. *American Institute for Cancer Research Annual Research Conference*, Washington DC, USA, October 29-31st, 2014.
14. Exercise as Treatment Following a Diagnosis of Lung Cancer. *American College of Chest Physicians Annual CHEST Meeting*. Austin, Texas, USA, October 27th, 2014
15. A Translational Approach to the Exercise – Cancer Link. *American Association for Cancer Research Annual Conference*. New Orleans, Louisiana, USA, September 28th-29th, 2014.
16. Exercise Training Interventions in Patients with Non-Small Cell Lung Cancer. *European Respiratory Society Annual Meeting*, Munich, Germany, September 6-10th, 2014.
17. Evidence-Based Exercise Prescription for Cancer Patients. *The International 22nd Puijo Symposium*, Kuopio, Finland, June 24-28th, 2014.
18. Exercise as Treatment for Cancer. Keynote. *American College of Veterinary Internal Medicine Annual Conference*. Nashville, USA, June 6th, 2014.
19. The Application of the Principles of Exercise Physiology in the Oncology Setting. Keynote. *Society of Thermal Medicine*, Minneapolis, USA, May 7th, 2014.
20. Interventions for Cancer Survivors for Improving Cardiovascular Health. *Women’s Health Initiative Annual Meeting*. Fred Hutchinson Cancer Research Center, Seattle, WA, USA, May 1st, 2014.
21. Adopting a Precision Cancer Medicine Approach to Investigate the Efficacy of Exercise Therapy as Treatment for Cancer: Timely and Necessary. *Medical Oncology Grand Rounds*. Massachusetts General Hospital, Boston, USA, April 30th, 2014.
22. The Potential Benefits of Exercise Therapy for Patients with Malignant Glioma. *Courage Kenny Rehabilitation Institute*, Abbot Northwestern Hospital, Minneapolis, USA, April 7th, 2014.
23. Can Exercise be used as Effective Treatment for Cancer? Keynote Lecture. *Veterinary Cancer Society / Veterinary Specialty of Surgical Oncology*, Asheville, USA, March 16th, 2014.
24. Exercise, Cancer Survivorship, and Cardiac Reserve. *International Cardio-Oncology Society Annual Meeting*, Washington DC, USA, December 13th, 2013.
25. Running on Empty: Cardiovascular Late-Effects and Efficacy of Exercise Countermeasures in the Oncology Setting. Grand Rounds, *Liverpool Hospital*, Sydney, Australia, November 18th, 2013.

26. Cancer as a Model of Accelerated Aging and Mitigating Properties of Exercise Training. Plenary Lecture, *40th Annual Scientific Meeting of the Clinical Oncological Society of Australia*, Adelaide, Australia, November 12-14th, 2013.
27. Is 50 the new 70? Cancer as Model of Accelerated Physiological Aging. *National Cancer Institute Mechanisms of Accelerated Aging in Cancer Survivors Think-Tank*. Rockville, USA, September 25-27th, 2013.
28. The Role of Exercise Therapy in Patients with Cancer. The Evidence. Keynote Lecture, *25th International Sports Science Congress: In Pursuit of Evidence Based Sports and Exercise Science*, Korean Alliance for Health, Physical Education, Recreation, Seoul, South Korea, August 20th, 2013.
29. Looking Beyond Symptom Control: Exercise Training as Treatment for Cancer. Keynote Lecture, *Cancer Research Day*, Odette Cancer Centre, Toronto, Canada, June 20th, 2013.
30. The Role of Exercise as a Prevention and Treatment Strategy for Cancer. Plenary Lecture, *1st Annual Cancer Rehabilitation Symposium*, Memorial Sloan-Kettering Cancer Center, New York, USA, June 1st, 2013.
31. Exercise as Treatment for Cancer: A Translational Approach. *Cancer Population Sciences Grand Rounds*, MD Anderson Cancer Center, Houston, USA, April 30th, 2013.
32. Exercise-Induced Modulation of Cytokine Availability to Alter Tumor Phenotypes. Keynote Lecture, *7th Annual Centre of Inflammation and Metabolism Symposium*, Copenhagen, Denmark, April 15-20th, 2013.
33. Exercise as Treatment for Cancer: A Translational Approach. *2013 Education Committee for the Annual Meeting of the American Association for Cancer - Cancer Prognosis and Survivorship: Novel Strategies and Results*, Washington DC, USA, April 6th, 2013.
34. Exercise Therapy as Treatment for Cardiovascular Late-Effects and Cancer in the Oncology Setting: A Translational Approach. *University of Illinois at Champaign*, University of Illinois, USA, March 29th, 2013.
35. Exercise Therapy as Treatment for Cancer-Specific and Cardiovascular Causes of Mortality in Cancer Survivors. *The Ohio State University, Department of Medicine Grand Rounds*, Columbus, USA, Feb 27th, 2013.
36. Examining the Effects of Exercise Therapy as Treatment for Cancer: A Translational Approach. Plenary Lecture, *Flinders Centre for Innovation in Cancer, Survivorship Conference*, Adelaide, Australia, Feb 16th, 2013.
37. Exercise Therapy in Cancer Survivorship: New Application of an Ancient Therapeutic Strategy. *British Columbia Cancer Agency, Grand Rounds*, Vancouver, Canada, Jan 9th, 2013.
38. Exercise Treatment for Cardiovascular and Oncologic Outcomes in the Oncology Setting. *South East American College of Sports Medicine Tour (Universities of Georgia, Miami, and Florida). Grand Rounds*, USA, Dec 3rd – 5th, 2012.
39. Exercise Physiology in Oncology: New Applications of an Ancient Therapeutic Strategy. *Memorial Sloan Kettering Cancer Center, Department of Medicine Grand Rounds*, New York City, USA, Nov 30th, 2012.

40. Exercise Treatment for Cardiovascular and Oncologic Outcomes in Cancer Survivors. *Cancer Prevention and Control Grand Rounds, Roswell Park, Buffalo, USA, Nov 26th, 2012.*
41. Exercise Therapy as Treatment for Cardiovascular Late-Effects and Cancer in the Oncology Setting: A Translational Approach. *Vermont Cancer Center, Keynote Lecture, Vermont, USA, Nov 17th, 2012.*
42. The Duke Cardio-Oncology Research Program. *University of British Columbia – Okanagan, Kelowna, Canada, Nov 12th, 2012.*
43. Exercise Modulation of the Host-Tumor Interaction in Breast Cancer. Keynote Lecture, *Alberta Cancer Board, Banff, Canada, Nov 2nd, 2012.*
44. Exercise Rehabilitation for Patients with Cancer. *Memorial Sloan Kettering Cancer Center, Department of Rehabilitation Medicine Grand Rounds, New York City, USA, Oct 19th, 2012.*
45. Beyond Obesity: Energy Balance and Cancer Survivorship. *American Dietetic Association Annual Meeting, Philadelphia, USA, Oct 8th, 2012.*
46. Pre-training Risk Assessment and Training Prescription for Cancer Patients. *100 Years of German Sports Medicine Centenary Congress, Berlin, Germany, Oct 4-6th, 2012.*
47. Prioritizing Exercise Therapy as an Integral Aspect of Cancer Rehabilitation: Rationale and Supporting Evidence. *Danish Society for Psychosocial Medicine, Copenhagen, Denmark, Sept 17-18th, 2012.*
48. Exercise-Oncology Research: Current Status and Future Directions. *10th Acta Oncologia Symposium: European Cancer Rehabilitation and Survivorship Symposium, Copenhagen, Denmark, Sept 17-18th, 2012.*
49. Exercise Oncology Masterclass. *The Netherlands Cancer Institute, Arnhem, Holland, July 16-17th, 2012.*
50. Methodological Considerations in Duke Exercise – Oncology Trials. *The German Cancer Aid Exercise-Oncology Symposium, Frankfurt, Germany, July 15th, 2012.*
51. The Role of Exercise in Modulation of Chemotherapy-Induced Cardiotoxicity. *6th Biennial Cancer Survivorship Research Conference, Arlington, USA, June 14-16th, 2012.*
52. Translational Research to Optimize the Efficacy of Exercise Therapy as Treatment for Cancer. Plenary Lecture, *6th Biennial Cancer Survivorship Research Conference, Arlington, USA, June 14-16th, 2012.*
53. From Cells to Society: Exercise as Treatment for Cardiovascular Injury and Cancer Progression Following a Cancer Diagnosis. *National Institutes of Health, Exercise Special Interest Group, Bethesda, USA, June 13th, 2012.*
54. Effects of Exercise Therapy on Cardiovascular and Tumor Outcomes Following a Cancer Diagnosis: A Translational Approach, *Oncology Rounds, Presbyterian Hospital, Charlotte, USA, June 6th, 2012.*
55. Utility of Non-Tissue Biomarkers in Clinical Oncology Trials. *NCI-Sponsored Clinical Community Oncology Program Think Tank Meeting, NCI, Rockville, USA, March 20th, 2012.*

56. Exercise Therapy Following a Cancer Diagnosis: Cardiovascular and Tumor-Related Outcomes. *St. Jude's Children Hospital Grand Rounds*, University of Memphis, Memphis, USA, March 15th, 2012.
57. Role of Exercise in Cancer Rehabilitation and Survival. *UCSF Cancer Grand Rounds*, University of California at San Francisco, San Francisco, USA, Feb 27th, 2012.
58. Exercise Therapy at the Intersection of Cardiovascular and Tumor Outcomes Following a Cancer Diagnosis. *Scientific Symposium, Duke Cancer Institute: Contemporary Discoveries and Future Promise*. Duke University Medical Center, Durham, USA, Feb 25th, 2012.
59. Quantitative Functional Capacity Testing and Role of Exercise Interventions in Clinical Oncology. *Eisai Investigator Meeting*, New York, USA, Jan 21st, 2012.
60. The Role of Exercise Therapy in Cancer Patients: Cardiovascular Outcomes and Mechanisms of Action. *Plenary Session, Association of Danish Physiotherapists*, Copenhagen, Denmark, Dec, 5-6th, 2011.
61. The Role of Exercise Therapy Following a Cancer Diagnosis. *School of Health, Physical Education, and Recreation*, Indiana University, USA, Nov 20th, 2011.
62. Defined Targeted Aerobic Training at the Intersection of the Host – Tumor Interaction. *Oncology Grand Rounds*, University of New Brunswick, Canada, Nov 6th, 2011.
63. Role of Exercise in Cancer Rehabilitation and Survival: *American Institute for Cancer Research Annual Research Conference*. Washington DC, USA, Nov 3-4th, 2011.
64. Exercise Training in Patients with Non-Small Cell Lung Cancer. *CSEP 2011: Canadian Society of Exercise Physiology*, Quebec City, Canada, October 20th, 2011.
65. The Role of Exercise Therapy on Cardiovascular and Tumor-Related Outcomes Following a Cancer Diagnosis. *Cooper Institute*, University of Texas South Western, Dallas, USA, October 14th, 2011.
66. Cardiorespiratory Fitness Testing in Oncology: Rationale, Methodology, and Clinical Importance. *Plenary Session, A-CaRe Annual Meeting*. Amsterdam, The Netherlands, Sept, 25th, 2011.
67. Role of Exercise Therapy in Neuro-Oncology. *Plenary Session, 10th Anniversary International Neuro-Oncology Update*. Nashville, USA, September 15th, 2011
68. Defined Targeted Aerobic Training at the Intersection of the Host – Tumor Interaction. *Medical Oncology Grand Rounds*, Dundee University, Scotland, August 16th, 2011.
69. Exercise Therapy and Cancer Survivorship: The Duke Experience. *Center for Physical Activity and Health Promotion*, Strathclyde University, Scotland, August 15th, 2011.
70. The Duke Exercise – Oncology Research Program. *BK Scholar Lecture Series*, Yonsei University, South Korea, May 4-7th, 2011.
71. Physical Activity for Cancer Survivors. *Cancer Survivorship: Bridging the Transition to Life After Cancer Treatment*. University of Minnesota, USA, April 30th, 2011.
72. Exercise, Cardiovascular, and Oncologic Outcomes in Cancer Patients. *Comprehensive Cancer Center*, Wake Forest University, USA, March 24th, 2011.

73. Exercise at the Nexus of the Host – Tumor Interaction. *Cancer Control & Population Sciences Program*, University of Alabama, Birmingham, USA, January 18th, 2011.
74. Exercise Therapy Following a Diagnosis of Primary Malignant Glioma. *Society of Neuro-Oncology*, Montreal, Canada, November 17th, 2010.
75. Exercise Therapy and Exploitation of the Warburg Effect in Solid Tumor Metabolism. *CSEP 2010: Canadian Society of Exercise Physiology*, Toronto, Canada, November 4th, 2010.
76. Evidence-Based Physical Activity Guidelines: Cancer *CSEP 2010: Canadian Society of Exercise Physiology*, Toronto, Canada, November 4th, 2010.
77. Effects of Aerobic Training to Improve Cardiovascular Function and Prevent Cardiac Remodeling After Cytotoxic Therapy in Early Breast Cancer. *First International Conference on Cancer and the Heart*, MD Anderson Cancer Center, Houston, USA, Nov 3rd, 2010.
78. Exercise Therapy at the Nexus of Cardiovascular and Oncologic Outcomes Following a Cancer Diagnosis. *Cancer Control & Population Sciences Program*, University of Alabama, Birmingham, USA, October 28th, 2010.
79. Exercise Benefits both Cancer and Heart Disease. *IV Annual International Symposium*, Nashville, USA, October 7-9th, 2010.
80. Exercise-Based Rehabilitation Following a Diagnosis of Non-Small Cell Lung Cancer. *Plenary Session, 6th Biennial Cancer Survivorship Research Conference*, Bethesda, USA, June 17th, 2010.
81. Exercise Therapy at the Intersection of Cardiovascular and Oncologic Outcomes Following a Breast Cancer Diagnosis. *Novartis Global Oncology Educational Series*, Durham, USA, April 17th, 2010.
82. Survival of the Fittest in Cancer Prevention and Prognosis. *American Society of Preventive Oncology*, Bethesda, USA, March 21st, 2010.
83. Exercise Therapy in Cancer: A Simple Intervention with Complex Implications. *Division of Cancer Prevention Grand Rounds*, MD Anderson Cancer Center, Houston, USA, March 14th, 2010.
84. Exercise Therapy for the Prevention and Treatment of Cancer. *Texas Chapter of the American College of Sports Medicine*, University of Texas, Houston, USA, March 14th, 2010.
85. What All Oncology Professionals Should Know About Exercise...But Were Afraid to Ask!. *Key Note Lecture, Vancouver Island Oncology Conference*, Victoria, Canada, November 20th, 2009.
86. Advanced Learning for Clinical Exercise Rehabilitation in Patients with Cancer. *CSEP 2009: Canadian Society of Exercise Physiology*, Vancouver, Canada, November 15th, 2009.
87. Evidence-Based Risk Assessment for Physical Activity Clearance: Cancer. *Canadian Society of Exercise Physiology*, Vancouver, Canada, November 14th, 2009.
88. The Anti-Cancer Exercise Program. *The Fifth Annual Upstate Cancer Symposium*, Syracuse, USA, October 16, 2009.
89. Cardiovascular Late Effects in Cancer. *National Cancer Institute and Transdisciplinary Research on Energetics and Cancer*, Seattle, USA, October 8, 2009.

90. Cardiotoxicity of Novel Cancer Agents. Sanofi Annual Cardiotoxicity Review Panel, Vancouver, Canada, June 13, 2009.
91. Exercise and Prognosis After a Cancer Diagnosis. *Exercise and Cancer International Symposium*, Zentrum fur Pravention und Sportmedizin, Munich, Germany, November 20, 2008.
92. Exercise and Cancer Prognosis: 'We've Only Just Begun.' *Canadian Speaker Series*, Winnipeg, Calgary, Edmonton, Vancouver, Canada, Oct 26 – 30, 2008.
93. Exercise Therapy for Persons Diagnosed with Cancer: *Urology Grand Rounds*, Duke University Medical Center, Durham, USA, July 30, 2008.
94. Operable Breast Cancer and Cardiovascular Injury: The Potential Role for Aerobic Exercise Training. *American Society of Preventive Oncology*, Bethesda, USA, March 17, 2008.
95. Exercise Therapy for Patients with Cancer: The Duke Exercise Oncology Program. *Henry Ford Cancer Center*, Detroit, USA, December 7, 2007.
96. Exercise and Survival After Colorectal Diagnosis. *2nd National Meeting on Gastrointestinal Cancer*, Mexico City, Mexico, November 24, 2007.
97. Cardiovascular Consequences of Breast Cancer Therapy: The Potential Role of Exercise. *Northern Alberta Breast Cancer Program*, Jasper, Canada, September 8, 2006.
98. Exercise Therapy for Patients with Breast Cancer. *Post San Antonio CME*, Pinehurst, USA, March 4, 2005.
99. Exercise Oncology at the Cross Cancer Institute: The Beginning, Not the End. *Cross Cancer Institute 'Grand Rounds'*, Edmonton, Canada, December 14, 2004.
100. Exercise Therapy for Patients with Cancer. *Cachexia in Cancer and Aging Conference*, Chicago, USA, December 5, 2004.
101. Nutrition and Physical Activity During and After Cancer Treatment: Evidence for Informed Decision Making. *Oncology Nursing Society*, Anaheim, USA, April 29-May 2, 2004.
102. A Randomized Trial of Exercise in Postmenopausal Breast Cancer Survivors. *National Cancer Institute of Canada - Clinical Trials Group*, Toronto, Canada, April 17, 2004.
103. Exercise as Part of Multidisciplinary Care for Patients with Cancer. *Duke University Medical Center*, Durham, USA, March 25-27, 2004.
104. Exercise and Cardiovascular Health, A Heart of the Matter-II. *Maanaw Seva Association*, Edmonton, Canada, March 13, 2004.
105. Cardiopulmonary Effects of Cancer Treatment. *Canadian Cancer Rehabilitation Conference*, McMaster University, Quebec City, Canada, May 28-30, 2004.
106. Exercise and Cancer Rehabilitation. *Visiting Professor Series, McGill University*, Department of Oncology, Montreal, Quebec, Canada, October 8-11, 2003.

RESEARCH SUMMARY

RESEARCH GRANT INFORMATION

Submitted / Pending Grants

	Grant	Submitted to	Term/Amount
1.			

Active Grants

	Grant	Funded by	Term/Amount
1.	Phase III trial of optimal type of exercise in postsurgical lung cancer	National Institutes of Health – R01 (CA138624), Lee Jones, PI	2009-2016 (\$360,000/yr)
2.	Randomized trial of optimal intensity of aerobic training in breast cancer	National Institutes of Health – R01 (CA142566), Lee Jones, PI	2010-2016 (\$400,000/yr)
3.	Phase II study of exercise training in combination with standard chemotherapy as treatment for metastatic breast cancer	National Institutes of Health – R21 (CA133895), Lee Jones, PI	2011-2015 (\$133,000/yr)
4.	Exercise and metformin to impact hyperinsulinemia in colorectal cancer survivors	National Institutes of Health, Transdisciplinary Research in Energy Balance and Cancer – U54-CA155626, Jeffrey Meyerhardt (Dana Farber Cancer Institute), PI; Lee Jones, PI (Duke, Sub-contract)	2011-2016 (\$300,000/yr)
5.	Aerobic training during or after adjuvant therapy: A randomized trial	National Institutes of Health – R01 (CA164751), Lee Jones, PI	2012 – 2017 (\$465,000/yr)
6.	Dose and mechanisms of exercise in breast cancer prevention	National Institutes of Health – R01 (PQ5, CA179992), Lee Jones, PI	2014 – 2018 (\$490,000/yr)
7.	Effects of exercise training on prostate genomic signatures of recurrence	National Institutes of Health – R01, June Chan, PI (University of California – San Francisco), PI; Lee Jones, PI (Duke, Sub-contract)	2014 – 2019 (\$490,000/yr)
8.	Safety and efficacy of exercise training in men receiving enzalutamide in combination with conventional androgen deprivation therapy for hormone naïve prostate cancer: A phase II multicenter RCT	Medivation / Astellas, Inc. – Lee Jones, Co-PI	2014 – 2016 (\$250,000/yr)
9.	Periprostatic adipose inflammation: A targetable mediator of prostate cancer progression	Prostate Cancer Foundation –Andy Danneberg, PI	2015 – 2017 (\$500,000/yr)
10.	Quantification and clinical importance of quantitative functional performance in	Beatrice and Samuel A. Seaver Foundation	2015 – 2016 (\$50,000/yr)

	Grant	Funded by	Term/Amount
	older patients undergoing hematopoietic cell transplantation for acute myeloid leukemia	– Lee Jones, Co-PI	
11.	Mechanistic studies to elucidate mechanisms underlying the exercise – cancer relationship	AKTIV Against Cancer Foundation – Lee Jones, PI	2015 – 2017 (\$400,000/yr)

Completed (within past five years)

	Grant	Funded by	Term/Amount
1.	Changes in endurance and skeletal muscle function in newly diagnosed primary brain tumor patients	National Cancer Institute – R03, 2 Years – Lee Jones, PI	2007 – 2010 (\$74,000/yr)
2.	Effect of exercise training on tumor vascularity and response to neoadjuvant therapy in operable breast cancer	United States Department of Defense Breast Cancer Research Program of the Office of the Congressionally Directed Medical Research Programs—Ideas Award, Lee Jones, PI	2006 – 2010 (\$150,000/yr)
3.	Framing effects and exercise promotion	National Institutes of Health – R21, Lee Jones, PI	2008-2012 (\$125,000/yr)
4.	Randomized trial of exercise training on erectile dysfunction among men with clinically localized prostate cancer	National Institutes of Health – R21 (CA143254), Lee Jones, PI	2009-2013 (\$133,000/yr)

PUBLICATIONS:

1.	Lakoski SG, Willis B, Barlow CE, Leonard D, Gao A, Radford NB, Farrell S, Douglas PS, Berry JD, DeFina LF, Jones LW . Cardiorespiratory fitness and risk of cardiovascular and cancer mortality in men diagnosed with prostate, colorectal, or lung cancer. The Cooper Center Longitudinal Study. <i>JAMA Oncol</i> . In Press.
2.	Scott JM, Koelwyn GJ, Khouri MG, Douglas PS, Jones LW . Preventing cardiovascular complications of breast cancer treatment: The utility of effective exercise prescription. <i>Curr Cardiovasc Risk Rep</i> . In Press.
3.	Hirschey MD, DeBerardinis RJ, Diehl AME, Drew J, Frezza C, Green MF, Jones LW , Ko YH, Le A, Lea MA, Locasale JW, Longo VD, Lyssiotis CA, McDonnell E, Mehrmohamadi M, Michelotti G, Muralidhar V, Murphy MP, Pedersen PL, Poore B, Raffaghello L, Rathmell JC, Sivanand S, VanderHeiden MG, Wellen KE, Target Validation Team. Metabolism dysregulation. <i>Semin Cancer Biol</i> . In Press.
4.	Sasso JP, Eves ND, Christensen JF, Koelwyn GJ, Scott J, Jones LW . A framework for prescription in exercise-oncology research. <i>J Cachexia Sarcopenia Muscle</i> . 2015, 6:115-24. PMID: 26136187.
5.	Peel AB, Barlow CE, Leonard D, DeFina LF, Jones LW , Lakoski SG. Cardiorespiratory fitness in

	survivors of cervical, endometrial, and ovarian cancers: The Cooper Center Longitudinal Study. <i>Gynecol Oncol.</i> 2015, S0090-8258 30009-3. PMID: 26026734.
6.	Li Q, Li Q, Nuccio J, Liu C, Duan P, Wang R, Jones LW , Chung LW, Zhou HE. Metastasis initiating cells in primary prostate cancer tissues from transurethral resection of the prostate (TURP) predicts castration-resistant progression and survival of prostate cancer patients. <i>Prostate.</i> 2015. 10.1002/23011. PMID: 25990623.
7.	Park JH, Lee J, Oh M, Park H, Chae J, Kim DI, Lee MK, Yoon YJ, Lee CW, Park S, Jones LW , Kim NK, Kim SI, Jeon JY. The effect of oncologists' exercise recommendations on the level of exercise and quality of life in survivors of breast and colorectal cancer: A randomized controlled trial. <i>Cancer.</i> 2015, 10.1002/cncr.24900. PMID: 25965782.
8.	Park JH, Oh M, Yoon YJ, Lee CW, Jones LW , Kim SI, Kim NK, Jeon JY. Characteristics of attitude and recommendation of Oncologists toward exercise in South Korea: a cross sectional survey study. <i>BMC Cancer.</i> 2015, 10;15:249. PMID: PMC4419471.
9.	Steins Bisschop CN, Courneya KS, Velthuis MJ, Monninkhof EM, Jones LW , Friedenreich C, van der Wall E, Peeters PH, May AM. Control group design, contamination and drop-out in exercise oncology trials: a systematic review. <i>PLoS One.</i> 2015, 10:e0120996. PMID: 25815479.
10.	Betof AS, Lascola CD, Fowler E, Scarbrough PM, Jones LW* , Dewhirst MW*. Modulation of murine breast tumor vascularity, hypoxia and chemotherapeutic response by exercise. <i>J Natl Cancer Inst.</i> 2015, 16;107. PMID: 25780062. *co-senior authorship.
11.	Christensen JF, Bandak M, Campbell A, Jones LW , Højman P. Treatment-related cardiovascular late-effects and exercise training countermeasures in testicular germ cell cancer survivorship. <i>Acta Oncol.</i> 2015, 9:1-8. PMID: 25751759.
12.	Glass OK, Inman BA, Broadwater G, Courneya KS, Mackey JR, Goruk S, Nelson ER, Jasper J, Field CJ, Bain JR, Muehlbauer M, Stevens RD, Hirschey MD, Jones LW . Effect of aerobic training on the host systemic milieu in patients with solid tumours: an exploratory correlative study. <i>Br J Cancer.</i> 2015, 10.1038. PMID: 25584487.
13.	Tuchman SA, Lane A, Hornsby WE, Bishop C, Thomas S, Herndon JE 2nd, Long G, Gasparetto C, Jones LW . Quantitative measures of physical functioning after autologous hematopoietic stem Cell transplantation in multiple myeloma: A feasibility study. <i>Clin Lymphoma Myeloma Leuk.</i> 2015, S2152-2650; 00412-1. PMID: 25445473.
14.	Jones LW , Liu Q, Armstrong GT, Ness KK, Yasui Y, Devine K, Tonorezos E, Soares-Miranda L, Sklar CA, Douglas PS, Robison LL, Oeffinger KC. Exercise and risk of major cardiovascular events in adult survivors of childhood Hodgkin lymphoma: a report from the childhood cancer survivor study. <i>J Clin Oncol.</i> 2014, 32:3643-50. PMID: 25311213.
15.	Kang DW, Chung JY, Lee MK, Lee J, Park JH, Kim DI, Jones LW , Ahn JB, Kim NK, Jeon JY. Exercise barriers in Korean colorectal cancer patients. <i>Asian Pac J Cancer Prev.</i> 2014;157539-45. PMID: 25292025.
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2. Khouri MG, **Jones LW**, Hornsby WE, Kenjale AA, Lane A, Schwitzer E, Bishop C, Michalski M, Shaw LK, Schulte PJ, Douglas PS, Borges-Neto S, Velazquez EJ. Prognostic importance of left ventricular systolic dysfunction in early-stage breast cancer patients treated with anthracycline-containing chemotherapy. *Journal of Clinical Oncology*.
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NON-REFEREED PUBLICATIONS:

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2. Denlinger CS, Ligibel JA, Are M, Baker KS, Demark-Wahnefried W, Dizon D, Friedman DL, Goldman M, **Jones L**, King A, Ku GH, Kvale E, Langbaum TS, Leonardi-Warren K, McCabe MS, Melisko M, Montoya JG, Mooney K, Morgan MA, Moslehi JJ, O'Connor T, Overholser L, Paskett ED, Peppercorn J, Raza M, Rodriguez MA, Syrjala KL, Urba SG, Wakabayashi MT, Zee P, McMillian NR, Freedman-Cass DA. Survivorship: nutrition and weight management, version 2.2014. *Journal of the National Comprehensive Cancer Network*. 2014; 12, 1396-406. PMID: 25313079.
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Montoya JG, Mooney K, Morgan MA, O'Connor T, Paskett ED, Raza M, Syrjala KL, Urba SG, Wakabayashi MT, Zee P, McMillian N, Freedman-Cass D. Survivorship: introduction and definition. Clinical practice guidelines in oncology. *Journal of the National Comprehensive Cancer Network*. 2014; 12, 34-45. PMID: 24453291.

CONFERENCE PAPER PRESENTATIONS:

1. Abernethy AP, Staley TS, Wheeler J, Herndon J, Rowe K, Skye A, Coan A, Horne B, **Jones LW**, Lyerly HK, Shaw H. Impact of Pathfinders, an integrative mind-body spirit psychosocial intervention, on patient-reported symptoms in a breast cancer population. Paper presented at the *2007 Fourth International Conference of the Society of Integrative Oncology*. San Francisco, CA. November 16, 2007
2. Reiss K, Figgures L, Dueck A, Kennedy M, **Jones LW**, Tymchak W, Haykowsky M. Exercise training improves leg press strength and distance walked in six minutes in cardiac transplant. Paper presented at the *8th World Congress in Cardiac Rehabilitation and Secondary Prevention*, Dublin, Ireland (2004, March).
3. Courneya KS, Segal RJ, Reid RD, **Jones LW**, Malone SC, Venner PM, Parliament MB, Scott CG, Quinney HA, Wells GA. Predictors of adherence in a randomized controlled trial of exercise in prostate cancer survivors. Paper presented at the *51st Annual Meeting of the American Society of Sports Medicine*. Indianapolis, Indiana (2004, June).
4. Courneya KS, Friedenreich CM, Quinney HA, Fields ALA, **Jones LW**, Fairey AS. Predictors of exercise adherence and contamination in colorectal cancer survivors participating in a randomized controlled trial. Paper presented at the *50th Annual Meeting of the American Society of Sports Medicine*. San Francisco, California, (2003, June).
5. Courneya KS, Friedenreich CM, Quinney HA, Fields ALA, **Jones LW**, Vallance JKH, Fairey AS. Barriers to exercise in colorectal cancer survivors during a randomized controlled trial. Paper presented at the *6th World Congress of Psycho-Oncology*. Banff, Alberta, (2003, March).
6. Fairey AS, Courneya KS, Field CJ, Bell GJ, **Jones LW**, Mackey JR. Effects of exercise training on natural killer cell cytotoxic activity in postmenopausal breast cancer survivors: a randomized controlled trial. Paper presented at the *24th Annual Meeting of the Society of Behavioral Medicine*. Salt Lake City, Utah, (2003, March) (Citation Recognition). *Highly rated poster (top 2% of all abstracts presented).
7. **Jones LW**, Courneya KS, Mackey JR, Fairey AS, Pituskin EP. A randomized trial of the effects of an oncologist's recommendation to exercise in newly diagnosed breast cancer survivors: Preliminary results. Paper presented at the *38th Annual Meeting of the American Society of Clinical Oncology*, Orlando, Florida, (2002, May).
8. Courneya KS, Rhodes RE, **Jones LW**. The relative utility of social support and subjective norm for predicting exercise intention and behavior. Paper presented at the *Annual Meeting of the Canadian Society for Psychomotor Learning and Sport Psychology*. Edmonton, Alberta, (1999, Oct).
9. **Jones LW**, Farrell JM, Jamieson JJ, Dorsch KD. Factors influencing enrollment in a cardiac rehabilitation program. Paper presented at the *Annual Meeting of the Canadian Society for Psychomotor Learning and Sport Psychology*. Edmonton, Alberta, (1999, Oct).

BOOK CHAPTERS:

1. Courneya KS, **Jones LW**, & Mackey JR (invited). Exercise and cancer rehabilitation. In W.R. Frontera (Ed.), *Exercise in Rehabilitation Medicine*. Champaign, IL: Human Kinetics.

2. **Jones LW** (invited). Exercise therapy for persons diagnosed with cancer. In E. Bruera (Ed.), *Cancer and Nutrition*. The American Psychosocial Oncology Society. Champaign, IL: Human Kinetics.
3. **Jones LW** (invited). Exercise testing in cancer patients. In J. Saxton and A. Daley (Eds). *Exercise after a Cancer Diagnosis: Impact on Health Outcomes and Quality of Life*. Champaign, IL: Human Kinetics.
4. **Jones LW** (invited). Exercise therapy for patients with lung cancer. In KS Courneya and CM Friedenreich (Eds). *Physical Activity and Cancer*. Champaign, IL: Human Kinetics.
5. **Jones LW** (invited). Exercise therapy following a cancer diagnosis. In FC Mooren and JS Skinner (Eds). *Encyclopedia of Exercise Medicine in Health and Disease*. Springer Press.
6. Cassileth BR, Deng G, **Jones LW**, Kumar N, Pietanza M, Sagar S, Yeung S. (invited). American College of Chest Physicians Evidence-Based Clinical Practice Guidelines: Complementary Therapies and Integrative Oncology.

SERVICE SUMMARY:

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 1. Mary Johnston, BS (2012 – 2014). Department of Radiation Oncology, Duke University Medical Center, Durham, NC, USA.
 2. Emily Schwitzer, BS (2011 – 2013). Currently 1st year, Duke University Medical School, USA
 3. Kaitlyn Ray, BS (2011 – 2012). Currently 1st year, Nashville University Medical School, USA
 4. Emily Sherrard, BS (2010 – 2011). Currently 1st year, Penn University Medical School, USA
 5. Lindsay Forbes, BS (2010 – 2011). Currently 1st year, Washington University Medical School, USA
 6. Emily S. Waner, BS (2008 – 2009). Currently 3rd year, Duke Medical School, USA
 7. Rachel R. Cohen, BS (2007 – 2008). Currently 3rd year, Duke Medical School, USA
 8. Jennifer Fraser, BS (2006 – 2007). Currently resident, University of Utah, USA
 9. Sejal Kothadia, BS (2005 – 2007). Currently 3rd year, St. Georges University, West Indies.

PROFESSIONAL AND COMMITTEE ACTIVITY:

- **Member**, American Society of Clinical Oncology (ASCO). Alexandria, VA (2002-present).
- **Member**, American Association for Cancer Research (AACR), Alexandria, VA (2010-present).
- **Member**, Alliance NCI Cooperative Group, Thoracic Surgery and Medical Oncology Group. USA (2008-present).
- **Lance Armstrong Foundation – Survivor-Researcher Mentor Program**. Lance Armstrong Foundation. (2006-present). Value: certificate.
- **SCRN Representative**, National Cancer Institute of Canada Lung Tumor Clinical Trials Group, Toronto, Ontario, Canada (2004-2005).

SCIENTIFIC JOURNAL EDITORIAL BOARD:

- The Lancet Oncology, International Advisory Board, 2010 - present

AD-HOC SCIENTIFIC JOURNAL REVIEWS:

- Journal of Clinical Oncology
- Annals of Behavioral Medicine
- Cancer Prevention Research
- BMC Cancer
- Psycho-Oncology
- Preventive Medicine
- Lung Cancer
- Cancer
- Nature Clinical Practice Cardiovascular Medicine
- The Lancet Oncology

- British Journal of Cancer
- Journal of Cancer Survivorship
- Journal of the American College of Cardiology
- Prostate Cancer and Prostatic Diseases
- Journal of the American Medical Association
- Blood
- Breast Cancer Research and Treatment

AD-HOC FUNDING AGENCIES REVIEWS:

- Cancer Research – UK
- Cancer Research – Republic of Ireland
- Duncan Family Research Institute at MD Anderson Cancer Center - USA
- World Cancer Research Fund International - UK
- Lance Armstrong Foundation – USA
- Health Research Council – New Zealand
- The Netherlands Organization for Health Research and Development – The Netherlands
- National Cancer Institute – USA
- National Cancer Institute Clinical Trials Working Group – USA
- Prostate Cancer Foundation of Australia – Australia
- German Cancer Aid – Germany
- Cancer Research – Scotland
- Canadian Cancer Society Research Institute - Canada