

Curriculum Vitae

LORAIN D. MARRETT, Ph.D.

Senior Scientist
Prevention and Cancer Control
Cancer Care Ontario
505 University Avenue, 14th Floor
Toronto, Ontario M5G 1X3
Tel: (416) 217-1381 Fax: 416-971-6888

Current Appointments:

- 2004 - Senior Scientist, Prevention and Cancer Control, Cancer Care Ontario, Toronto, Ontario
- 2004 - Professor, Department of Public Health Sciences (now the Dalla Lana School of Public Health), University of Toronto, Toronto, Ontario

Previous Appointments:

- 2012 - 2013 Director, Prevention and Surveillance, Prevention and Cancer Control, Cancer Care Ontario, Toronto, Ontario
- 2004 - 2012 Director, Surveillance Unit, Prevention and Cancer Control, Cancer Care Ontario, Toronto, Ontario
- 2009 - 2010 Associate Director, Occupational Cancer Research Centre, Cancer Care Ontario, Toronto, Ontario
- 1994 - 2004 Scientist, Division of Preventive Oncology, Cancer Care Ontario, Toronto, Ontario
- 1994 - 1998 Director, Cervical Screening Unit, Division of Preventive Oncology, Cancer Care Ontario, Toronto, Ontario
- 1993 - 1994 Director, Descriptive Epidemiology Unit, Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation, Toronto, Ontario
- 1987 - 1993 Director, Ontario Cancer Treatment and Research Foundation Epidemiology Research Unit, Department of Preventive Medicine and Biostatistics, University of Toronto, Toronto, Ontario
- 1982 - 1994 Senior Epidemiologist, Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation, Toronto, Ontario
- 1990 - 2004 Associate Professor, Department of Public Health Sciences (now the Dalla Lana School of Public Health), University of Toronto, Toronto, Ontario
- 1982 - 1990 Assistant Professor, Department of Preventive Medicine and Biostatistics, University of Toronto, Toronto, Ontario
- 1983 - 1991 Assistant Professor, Department of Clinical Epidemiology and Biostatistics, McMaster University, Hamilton, Ontario

- 1975 - 1982 Research Associate, Connecticut Cancer Epidemiology Unit, Department of Epidemiology and Public Health, Yale University School of Medicine, New Haven, Connecticut
- 1975 - 1975 Assistant Professor, Department of Epidemiology and Community Medicine, University of Ottawa, Ottawa, Ontario
- 1972 - 1975 Lecturer, Department of Epidemiology and Community Medicine, University of Ottawa, Ottawa, Ontario

Education:

- 1983 International Agency for Research on Cancer (IARC), Lyon, France, Short Course on Statistical Methods in Cancer Epidemiology (June 27-July 1, 1983)
- 1973 University of Minnesota, Minneapolis, Minnesota, USA, Graduate Summer Session in Epidemiology
- 1973 University of Edinburgh, Edinburgh, Scotland, Ph.D. (in Mathematical statistics)
- 1969 University of Waterloo, Waterloo, Ontario, Canada, B.Math. (honours, with statistics major)

Major Consulting:

- 1998 - 2002 Temporary Advisor to the Non-Communicable Diseases Program, Pan American Health Organization, Washington, DC, regarding "Information systems for cervical cancer screening programs in Latin America and the Caribbean".
- 2001 Consultant and Workshop Facilitator for the Canadian Breast Cancer Initiative, Adult Health Division, Health Canada, Ottawa, Ontario, regarding the "Workshop on Primary Prevention of Breast Cancer" held in Quebec City, Quebec.
- 1977 - 1982 Consultant to the Upjohn Company, Fine Chemicals Division, New Haven, Connecticut, on their employee recall and follow-up programs

Honours and Awards:

- 1983 - 1988 National Health Research Scholar Award (Health Canada)
- 1969 - 1972 Commonwealth Graduate Scholarship
- 2007 Canadian Dermatology Association (CDA) Award of Honour (for a non-physician who has made an outstanding contribution to dermatology)
- 2013 Canadian Society for Epidemiology & Biostatistics Distinguished Service Award

Research Awards as Principal Investigator:

- 2012-2015 **Canadian Institute of Health Research – Institute of Aboriginal Peoples' Health (CIHR-IAPH) (\$105,000)**
Doctoral Research Award (To support PhD student: Diana Withrow)
Cancer survival of First Nations and Metis adults in Canada: follow-up of the 1991 census cohort

- 2012-2014 **Canadian Institute of Health Research (CIHR) (\$214,753)**
Cancer incidence and survival in First Nations and Metis adults in Canada: follow-up of the 1991 census cohort
Co-Investigators: Diana Withrow, Donna Turner, Jason Pole, Michael Tjepkema, Alethea Kewayosh, Sarah McGregor, Eduardo Vides
- 2011-2013 **Workplace Safety and Insurance Board (WSIB) (\$28,825)**
Health risks among nuclear workers in Ontario who have been exposed to internal sources of ionizing radiation: a feasibility study
Co-PI: Minh Do Co-Investigators: John McLaughlin, Elizabeth Cardis
- 2009-2012 **Canadian Partnership Against Cancer (CPAC) (\$750,000)**
Colorectal Cancer Network (CRCNet)
Co-Investigator: Beth Theis
- 2006-2009 **National Cancer Institute of Canada (NCIC) (\$681,797)**
The second national sun survey: a tool for planning, implementing and evaluating sun safety strategies
Co-Investigators: Cheryl Rosen, Marc Rhainds, Joel Claveau, David Northrup
- 2005-2010 **Canadian Institutes of Health Research (CIHR) (\$182,793)**
2006-2007 **Workplace Safety and Insurance Board (WSIB) (\$41,924)**
Radiation exposure and risk of cancer among Ontario uranium miners: a case-cohort study
Co-Investigator: John McLaughlin and Jennifer Payne
- 2005-2011 **National Institutes of Health (NIH)**
Solar Exposure and Melanoma Survival (Multi-centre grant)
(Ontario Grant: US\$57,724)
Overall Principal Investigator: Marianne Berwick, University of New Mexico
- 2004-2005 **Public Health Agency of Canada (\$18,000)**
Monograph on Cancer in Young Adults (CYAC).
- 2003 **Canadian Institute of Health Research – Institute of Aboriginal Peoples’ Health (CIHR-IAPH) and Institute of Cancer Research (CIHR-ICR), National Cancer Institute of Canada (\$50,000)**
Building consensus for development of a First Nations cancer research strategy and a Canada-wide First Nations cancer surveillance system workshop September 23-24, 2003 in Ottawa, Ontario, Canada
- 2003 - 2006 **Programme of Environmental Etiology of Cancer (PREECAN) Training Award (To support PhD. student Minh Do)**
Occupational cancer etiology in Ontario (\$50,400)
Co-trainer: Dr. Jennifer Payne, Division of Preventive Oncology, Cancer Care Ontario
- 2002 – 2004 **Canadian Institutes of Health Research (CIHR) and Workplace Safety and Insurance Board (WSIB)**
Paternal exposure to ionizing radiation in Ontario uranium miners and risk of congenital anomaly in offspring: A record linkage case-control study (\$105,680)
Co-investigators: Dr. John McLaughlin, Division of Epidemiology & Statistics, Samuel Lunenfeld Research Institute, Mount Sinai Hospital; Dr. Douglas Chambers, SENES Consultants Limited

- 2002 – 2003 **Programme of Research in Environmental Etiology of Cancer (PREECAN) Training Award (To support MSc student Sharon Relova)**
Sun exposure recall: Use of confidence ratings. (\$12,000)
Co-trainer: Dr. John McLaughlin, Division of Epidemiology & Statistics, Samuel Lunenfeld Research Institute, Mount Sinai Hospital
- 2002 **Health Canada**
Workshop to prepare a monograph for young adults in Canada, phase II (\$29,500)
- 2002 – 2004 **Canadian Institute for Health Information (CIHI) [Canadian Population Health Initiative]**
Comparison of cancer patterns and trends in First Nations people and the general population of Ontario, 1968-1999/2000 (\$149,969)
Co-investigators: Dr. Terry Sullivan, Division of Preventive Oncology, Cancer Care Ontario; Dr. Kue Young, Department of Public Health Sciences, University of Toronto; Ms. Carmen Jones and Ms. Valorie Whetung, Division of Preventive Oncology, Cancer Care Ontario
- 2001 – 2003 **Programme of Research in Environmental Etiology of Cancer (PREECAN) Training Award (To support PhD. student Mark Purdue)**
A cross-sectional study investigating the existence of independent etiologic pathways in the pathogenesis of cutaneous malignant melanoma (\$29,200)
Co-trainers: Mr. Richard Gallagher, Cancer Control Research, BC Cancer Agency; Dr. John McLaughlin, Division of Epidemiology & Statistics, Samuel Lunenfeld Research Institute, Mount Sinai Hospital; Dr. Anne Krickler, National Breast Cancer Centre, New South Wales, Australia
- 2001 **Canadian Nuclear Safety Commission (CNSC)**
Ontario miners database feasibility study (\$9,630)
- 2000 – 2003 **National Institutes of Health (United States)**
Sun exposure recall: Instrument development and evaluation (US \$100,000)
Co-investigators: Ms. Beth Theis, Division of Preventive Oncology, Cancer Care Ontario and Dr. Fred Ashbury, PICEPS Consultants Inc.
- 2000 – 2001 **Health Canada**
Workshop on cancer trends in young adults in Canada (\$24,890)
- 2000 – 2002 **National Cancer Institute of Canada (NCIC)**
Investigation of risk factors for p53 protein abnormality in cutaneous malignant melanoma (\$34,107)
Co-investigators: Dr. Lynn From, Divisions of Dermatology and Pathology, Sunnybrook & Women's College Health Sciences Centre; Dr. Harriette Kahn, Divisions of Dermatology and Pathology, Sunnybrook & Women's College Health Sciences Centre; Mr. Richard Gallagher, Department of Cancer Control Research, BC Cancer Agency; Dr. John McLaughlin, Division of Epidemiology and Statistics, Samuel Lunenfeld Research Institute, Mount Sinai Hospital
- 1999 – 2005 **National Institutes of Health (United States)**
A model for genetic susceptibility: melanoma (Multi-centre grant)
(Ontario grant: US \$242,000)
Overall Principal Investigator: Marianne Berwick, University of New Mexico
- 1999 - 2000 **Health Canada (LCDC)**
Validation of self-reported skin colour (pilot project) (\$9,000)
- 1999 **Environment Canada**
Ontario sun survey data analysis (\$5,000)

1998 - 1999	Health Canada (LCDC) Farmers' sun safety survey development (\$9,000)
1998 - 1999	Health Canada (LCDC) Ontario sun survey data analysis (\$10,000)
1997 - 1998	Health Canada (LCDC) Assessing the impact of various screening-related strategies on cervical cancer incidence (\$13,048) Co-investigators: Dr. Vivek Goel, Department of Public Health Sciences, University of Toronto, and Dr. Raymond Osborne, Department of Gynecologic Oncology, Toronto-Sunnybrook Regional Cancer Centre
1997	Health Canada (Adult Health Division) Development of an economic model for comparative costing of cervical cancer screening programs (\$15,700) Co-investigator: Dr. Vivek Goel, Department of Public Health Sciences, University of Toronto
1997	Health Canada (LCDC) Analysis of geographic variation in cervical cancer incidence (\$5,000)
1996 - 1997	Health Canada (LCDC) Analysis of cancer incidence and mortality data in Ontario Aboriginals (\$24,000)
1995 - 1996	Health Canada (LCDC) Pilot study of use of tanning beds/lamps in Ontario (\$20,000)
1995 - 1997	Ontario Ministry of Health (Public Health Branch) Development of an Ontario Cervical Screening Information and Reporting System (pilot projects) (\$300,000) Co-investigator: Dr. E. Aileen Clarke, Department of Preventive Oncology, Ontario Cancer Treatment and Research Foundation
1995	Health Canada (LCDC) Development of an Ontario Cervical Screening Information and Reporting System (pilot projects) (\$49,000)
1993 - 1995	Ontario Ministry of Health A Province-wide retrospective cohort study of reproductive outcomes in female childhood cancer survivors (\$250,000)
1992 - 1994	Ontario Ministry of Health Incidence of cancer in First Nations (\$161,000) Co-investigator: Ms. Shelly Hilditch, Department of Preventive Medicine and Biostatistics, University of Toronto
1992 - 1994	Health and Welfare Canada (LCDC) Great Lakes cancer risk assessment (\$322,000) Co-investigator: Mr. Will King, Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation
1991 - 1996	Ontario Ministry of Labour (IDSP) A study of the feasibility of linkage of census occupation data and the Ontario Cancer Registry (\$35,045)
1990 - 1992	Health and Welfare Canada (LCDC) Investigations of quality of residence data in the Ontario Cancer Registry (\$53,000)

- 1991 **Health and Welfare Canada (LCDC)**
Design of a case-control study to investigate cancer and consumption of Great Lakes water (\$21,000)
Co-investigator: Mr. Will King, Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation
- 1989 - 1990 **Ontario Ministry of Labour (IDSP)**
Design of a feasibility study of census - OCR linkage to create a cancer occupation database for Ontario (\$15,000)
- 1989 - 1993 **Ontario Cancer Treatment and Research Foundation**
Epidemiology Research Unit, Department of Preventive Medicine and Biostatistics, University of Toronto (approximately \$384,000 per year)
- 1988 - 1991 **Ontario Ministry of Health**
Congenital anomalies in the offspring of cancer patients (\$192,000)
Co-investigators: Dr. G. Sherman, Health and Welfare Canada, Laboratory Centre for Disease Control, and Dr. D.J. Tomkins, Department of Pediatrics, McMaster University
- 1988 - 1991 **Ontario Ministry of Health**
A case-control study of the etiology of malignant germ cell tumours in Ontario (\$293,191)
Co-investigator: Ms. Hannah Weir, Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation
- 1987 - 1988 **Ontario Ministry of Labour (Industrial Disease Standards Panel)**
Review of Approaches to the Development of Occupation-Cancer Database in Ontario (\$15,000)
- 1986 - 1989 **Ontario Ministry of Health**
Epidemiologic study of risk factors for kidney cancer in Ontario (\$146,971)
Co-investigators: Dr. Nancy Kreiger and Ms. Linda Dodds, Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation, and Ms. Shelly Hilditch, Department of Preventive Medicine and Biostatistics, University of Toronto
- 1983 - 1988 **Health and Welfare Canada (NHRDP)**
National Health Research Scholar Award (\$181,707)
- 1979 - 1981 **The National Bladder Cancer Project of the National Cancer Institute (U.S.)**
A population-based study of lower urinary tract tumors (\$57,922)
Co-investigator: Dr. J.W. Meigs, Yale University

Research Awards as Co-Investigator:

- 2010-2012 **Workplace Safety and Insurance Board (WSIB) (\$29,980)**
Making the link between exposure and respiratory in the clinical setting: what are the steps?
PI: Linn Holness; Co-Investigators: Irena Kudia, John Oudyk, Karin Hohenadel
- 2010-2013 **Canadian Institutes for Health Research (CIHR)**
An investigation of risk factors common to cancer at different sites
Principal Investigator: Lisa Martin (\$392,628)
- 2007-2012 **Canadian Institutes for Health Research (CIHR)**
Access to quality cancer care and control for Manitoba's First Nations: identifying issues, reducing risk and ensuring equitable access
Principal Investigator: Brenda Elias, University of Manitoba (\$1,495,213)

2007-2010	Canadian Breast Cancer Foundation (CBCF) – Ontario Chapter Breast cancer survival in Ontario First Nations Women: understanding the determinants Principal Investigator: Anna Chiarelli, Cancer Care Ontario (\$288,320)
2004-2005	Canadian Dermatology Foundation (CDF) Vitamin D Receptor Polymorphisms in Malignant Melanoma Principal Investigator: Rochelle Mandelcorn-Monson, University of Toronto (\$25,000)
2003-2004	Canadian Dermatology Foundation (CDF) Vitamin D Receptor Polymorphisms in Malignant Melanoma Principal Investigator: Rochelle Mandelcorn-Monson, University of Toronto (\$10,000)
2003-2004	Workers' Compensation Board of British Columbia The Occupation of Firefighting and Cancer Risks, Assessment of the Literature Principal Investigator: Terry Sullivan, Cancer Care Ontario (\$59,800)
2000-2006	National Cancer Institute of Canada (NCIC) Canadian Cancer Etiology Research Network (CCERN) Principal Investigator: G Eysen, University of Toronto (\$1.5 million)
1998-2001	Medical Research Council (MRC) Reproductive Outcomes and Radiation among Canadian Medical Radiation Technologists Principal Investigator: JR McLaughlin, University of Toronto (\$140,673)
1993-1995	Health and Welfare Canada (NHRDP) Determinants of Regional Variation of Cancer Incidence in Ontario Principal Investigator: SD Walter, McMaster University (\$70,004)
1989 - 1993	Health and Welfare Canada (NHRDP) A Case-Control Study of Dietary Factors and Epithelial Ovarian Cancer Principal Investigator: H Risch, University of Toronto (\$343,766)
1988 - 1991	Ontario Ministry of Health Geographic Variation in Ontario Cancer Rates Principal Investigator: SD Walter, McMaster University (\$166,000)
1987 - 1988	Health and Welfare Canada (NHRDP) The Role of Human Papillomavirus Types 16 and 18 in Cervical Cancer Principal Investigator: WE Rawls, McMaster University (\$43,794.50)
1987 - 1989	Health and Welfare Canada (NHRDP) and Atomic Energy Control Board Case-control Study of Risk Factors for Thyroid Cancer with Emphasis on Radiation Principal Investigator: GB Hill, McGill University (\$104,000 [Ontario portion])
1984 - 1987	National Cancer Institute of Canada and Health and Welfare Canada (NHRDP) Case-control Study of Malignant Melanoma Principal Investigator: SD Walter, McMaster University (\$158,000)

Professional Affiliations:

Member, Canadian Society for Epidemiology and Biostatistics
 Member, Society for Epidemiologic Research
 Member, International Epidemiological Association

Professional Activities:

External Committees

- Member, Innovation Grant Panel, Canadian Cancer Society Research Institute, National Office, 2013
- Chair, Data Use and Publications Committee (DUPC), Council of Canadian Cancer Registries, 2010 – 2012
- Co-Chair, Ontario Sun Safety Working Group (OSSWG), 2010 -
- Executive Committee Member, Canadian Society for Epidemiology and Biostatistics, 2003-2005; 2008 -2011
- Interim Co-Chair, National Skin Cancer Prevention Committee (NSCPC), February 2007 - 2008
- Chair, Canadian Cancer Statistics Steering Committee, 2006 – 2010
- Co-Chair, Canada-U.S. Indigenous Cancer Collaborative (CUSICC), 2005 -
- Member-at-large, Canadian Society for Epidemiology and Biostatistics, 1999-2001

Committee/expert panel membership:

- CONCORD2 Steering Committee, 2010 -
- Chiefs of Ontario, Cancer Surveillance Working Group, 2009 -
- CAREX Canada National Advisory Committee, 2009 –
- Canadian Cancer Society Prevention Initiative - National Advisory Committee on Research in Prevention (NACORP), 2008 – 2011
- -Interim Chair, Occupational Cancer Research Centre (OCRC) Steering Committee, 2008-2009
- Surveillance Advisory Group, Canadian Partnership Against Cancer, December 2007 - 2012
- National Uranium Miners Working Group (collaboration with the Canadian Nuclear Safety Commission), 2007 -2011
- Data Use and Publications Committee (DUPC), Council of Canadian Cancer Registries, 2007 - 2010
- Expert Panel on Screening Guidelines for Asbestos and Beryllium related Lung Diseases, Ontario Ministry of Health and Long Term Care, 2005-2006
- Working Group for Cervical Cancer Screening, International Agency for Research in Cancer, 2003-2004
- Canadian Cancer Statistics Steering Committee, 2003 – 2006
- Skin Cancer Screening Guidelines Group, 2003-2006
- Planning Committee for the North American Association of Central Cancer Registries (NAACCR) 2002 Annual Meeting, January – June, 2002
- Canadian Health Network Skin Cancer Task Force Group, 2001-2002
- National Skin Cancer Prevention Committee, 2000 - 2007, 2008-2010 (committee disbanded 2010)
- Ultraviolet Radiation Working Group, Toronto Cancer Prevention Coalition, 1999–2000, 2003 -
- 2001 Epidemiology Congress Planning Committee, 1998 - 2001
- Ontario Sun Safety Working Group (OSSWG), 1997 – 2010
- Joint Cancer Care Ontario - Aboriginal Cancer Committee (JOACC), 1996-2009
- Ontario Cervical Screening Collaborative Group, 1994 - 1998
- Research Advisory Panel, Ontario Cancer Treatment and Research Foundation, 1989-1994

Internal Cancer Care Ontario (CCO) Committees*

(* including more informal “working groups” with other parts of CCO)

- Co-Chair, Cancer Systems Quality Index (CSQI) Provincial Leadership Team, 2011- 2013.
- Privacy Lead, Surveillance, Cancer Care Ontario Privacy, 2007 – 2013.
- Member, Cancer System Quality Index (CSQI) – Prevention and Surveillance Indicators Working Group, 2007 -2011
- Member, Directors Communication Group, 2007 - 2011
- Co-Chair, Enterprise Data Warehouse OCR Redevelopment – Project

- Leadership Team (EDW-PLT), 2008 -2012
- Member, Information Management Committee, 2007 - 2011

- Research Review Panels:
 - Canadian Cancer Society Research Institute (CCSRI) Innovation Grants Review Panel, 2013.
 - National Cancer Institute of Canada (NCIC) Behavioral Research/ Psychosocial/Cancer Control Personnel Awards Panel, 2007-2008 (Chair, 2008)
 - Population Health Committee, Canadian Institutes of Health Research (CIHR), 2003 - 2007
 - MRC CIHR Opportunity Program Committee, 2000
 - NCIC Epidemiology Panel, 1997 - 2000
 - MRC Population Health Committee, 1996 – 1998, 2000
 - NCIC Epidemiology and Clinical Trials Review Committee, 1994
 - NHRDP Committee 58 (Occupational/Chronic Disease Epidemiology), 1985-1990

- Journal reviews:
 - Public Health Nutrition
 - American Journal of Epidemiology
 - BMC Cancer
 - Bulletin of the Pan American Health Organization
 - Canadian Medical Association Journal
 - Canadian Journal of Public Health
 - Cancer Detection and Prevention
 - Cancer Epidemiology, Biomarkers and Prevention
 - Cancer Causes and Control
 - Chronic Diseases in Canada
 - International Journal of Cancer
 - International Journal for Quality in Health Care
 - Journal of Investigative Dermatology
 - Journal of Clinical Epidemiology
 - Journal of the National Cancer Institute
 - Photochemistry and Photobiology
 - World Health Bulletin

Areas of Interest:

Cancer epidemiology
Occupational and environmental etiologies of cancer
Cancer and risk factor surveillance
Cervical cancer screening
Melanoma and ultraviolet radiation

Peer-Reviewed Publications:

** First author is a student whose work was conducted under my direct supervision*

Thomas NE, Kricker A, Waxweiler WT, Dillon PM, Busam KJ, From L, Groben PA, Armstrong BK, Anton-Culver H, Gruber SB, Marrett LD, Gallagher RP, Zanetti R, Rosso S, Dwyer T, Venn A, Kanetsky PA, Orlow I, Paine S, Ollila DW, Reiner AS, Luo L, Hao H, Frank JS, Begg CB, Berwick M, for the GEM Study Group. Comparison of Clinicopathologic Features and Survival of Histopathologically Amelanotic and Pigmented Melanomas: A Population-Based Study. *JAMA Dermatology* (in press).

Berwick M, Reiner AS, Paine S, Armstrong BK, Kricker A, Goumas C, Thomas NE, Groben PA, From L, Busam K, Orlow I, Marrett LM, et al, for the GEM Study Group. Sun Exposure and Melanoma Survival: A GEM Study. **Submitted** *Cancer Epidemiol Biomarkers Prev* (2014).

*Prummel MV, Young SJ, Candido E, Nishri D, Elit L, Marrett LD. Cervical Cancer Incidence in Ontario Women: Differing Sociodemographic Gradients by Morphologic Type (Adenocarcinoma vs. Squamous Cell). **Submitted** *Int J Gynecol Cancer* (2014)

*Withrow D, Amartey A, Marrett LD. Cancer risk factors and screening in the off-reserve First Nations, Metis and Non-Aboriginal populations of Ontario of Canada. *Chronic Dis Inj Can* (in press)

Rabeneck L, Tinmouth J, Marrett LD, Lawrence P, Baxter N, Ruco A, Lewis N, Gao J, Wang Li. Ontario's ColonCancerCheck: Results from Canada's first province-wide colorectal cancer screening program. *Cancer Epidemiol Biomarkers Prev* 2014; 23:508-15.

Berwick M, MacArthur J, Orlow I, Kanetsky P, Begg, Luo L, Reiner A, Sharma A, Armstrong B, Krickler A, Cust A, Marrett LD, Gruber S, Anton-Culver H, Zanetti R, Rosso S, Gallagher R, Dwyer T, Venn A, Busam K, White K, Thomas N; the GEM Study Group. MITF E318K's effect on melanoma risk independent of, but modified by, other risk factors. *Pigment Cell Melanoma Res* 2014 Jan 9. doi: 10.1111/pcmr.12215.

De P, Otterstatter MC, Semenciw R, Ellison LF, Marrett LD, Dryer D. Trends in incidence, mortality and survival for kidney cancer in Canada, 1986-2007. **Submitted** *Cancer Causes Control* (2013).

Nishri ED, Sheppard AJ, Withrow DR, Marrett LD. Cancer survival among First Nations people of Ontario, Canada (1968-2007). *Int J Cancer* (in press).

Armstrong B, Berwick M, Paine, S, Luo L, Orlow I, Kanetsky P, Begg C, Reiner A, Wilcox HB, Anton-Culver H, Gruber S, Marrett LD, From L, Krickler A, Rosso S, Zanetti R, Dwyer T, Venn A, Groben P, Honglin H, Gallagher RP, Ollila D for the GEM Study Group. Clinicopathologic features and melanoma-specific survival for amelanotic and pigmented melanoma in the population-based GEM study. **Submitted** *J Invest Dermatol* (2013)

Orlow I, Reiner AS, Roy P, Thomas NE, Paine S, Armstrong BK, Krickler A, Marrett LD, Rosso S, Zanetti R, Gruber SB, Anton-Culver H, Gallagher RP, Kanetsky PA, Dwyer T, Venn A, Millikan RC, Busam K, From L, Begg CB and Berwick M for the GEM Study Group. Vitamin D receptor polymorphisms and survival in patients with cutaneous melanoma: a population-based study. **Submitted** *J Invest Dermatol* (2013)

Krickler A, Armstrong BK, Goumas C, Thomas NE, From L, Busam K, Kanetsky PA, Gallagher RP, Marrett LD, Millikan RC, Groben PA, Gruber SB, Anton-Culver H, Rosso S, Dwyer T and Berwick M for GEM Study Group. Survival for patients with single and multiple primary melanomas in the GEM study. *JAMA Dermatol* 2013; 149: 921-7.

Otterstatter MC, Brierley JD, De P, Ellison LF, MacIntyre M, Marrett LD, Semenciw R, Weir HK for the Canadian Cancer Statistics Steering Committee. Esophageal cancer in Canada: trends by morphology and anatomical location. *Can J Gastroenterol* 2012; 26:723-7.

Elit L, Saskin R, Raut R, Elliott L, Murphy J, Marrett L. Sociodemographic factors associated with cervical cancer screening coverage and follow-up of high grade abnormal results in a population-based cohort. *Gynecol Oncol* 2012; 128:95-100.

Mukherjee B, Delancey JO, Raskin L, Everett J, Jeter J, Begg CB, Orlow I, Berwick M, Armstrong BK, Krickler A, Marrett LD, Millikan RC, Culver HA, Rosso S, Zanetti R, Kanetsky PA, From L, Gruber SB; GEM Study Investigators. Risk of non-melanoma cancers in first-degree relatives of CDKN2A mutation carriers. *J Natl Cancer Inst* 2012; 104:953-6

Berwick M, Begg CB, Armstrong BK, Reiner AS, Thomas NE, Cook LS, Orlow I, Krickler A, Marrett LD, Gruber SB, Anton-Culver H, Millikan RC, Gallagher RP, Dwyer T, Kanetsky PA, Lee-Taylor J for the GEM Study Group. Interaction of CDKN2A and sun exposure in the etiology of melanoma in the general population. *J Invest Dermatol* 2011; 131:2500-3.

*Sheppard A, Chiarelli A, Marrett L, Nishri D, Trudeau M. Stage at diagnosis and comorbidity influence breast cancer survival in First Nations women in Ontario, Canada. *Cancer Epidemiol Biomarkers Prev* 2011; 20:2160-7.

Mandelcorn-Monson R, Marrett L, Krickler A, Armstrong BK, Orlow I, Goumas C, Paine S, Rosso S, Thomas N, Millikan RC, Pole JD, Cotignola J, Rosen C, Kanetsky PA, Lee-Taylor J, Begg CB, Berwick M. Sun exposure, vitamin D receptor polymorphisms FokI and BsmI and risk of multiple primary melanoma. *Cancer Epidemiol* 2011 December ; 35(6): e105-10. doi:10.1016/j.canep.2011.03.003.s

Orlow I, Roy P, Reiner A, Yoo S, Patel H, Paine S, Armstrong B, Kricker A, Marrett LD, Millikan R, Thomas N, Gruber S, Anton-Culver H, Rosso S, Gallagher R for the GEM Study Group. Vitamin D receptor polymorphisms in patients with cutaneous melanoma. *Int J Cancer* 2012;130:405-18.

Weir HK, Marrett LD, Cokkinides V, Barnholtz-Sloan J, Patel P, Tai E, Jemal A, Li J, Kim J, Ekwueme DU. Melanoma in adolescents and young adults (ages 15-39 years): United States 1999-2006. *J Am Acad Dermatol* 2011; 65(5 Suppl 1):S38-49.

Hohenadel K, Pichora E, Marrett LD, Bukvic D, Brown J, Harris S, Demers PA, Blair AE. Priority issues in occupational cancer research: Ontario stakeholder perspectives. *Chronic Dis Inj Can* 2011; 31:147-51.

*Sheppard AJ, Chiarelli AM, Stewart L, Marrett LD, Lidstone-Jones C, Chua-Alamag, R, Hey, A, Madarnas, Y, Nishri, D, Trudeau M, Warner, D. Aboriginal Breast Cancer Care Workshop Report: Strategies to improve First Nations cancer care in Ontario. *Circumpolar Health Supplement* 2010; 7:168-173.

Blair A, Marrett L, Beane Freeman L. Occupational cancer in developed countries. *Environ Health* 2010;10(Suppl 1):S9,1-3.

Coleman MP, Forman D, Bryant H, Butler J, Rachet B, Maringe C, Nur U, Tracey E, Coory M, Hatcher J, McGahan CE, Turner D, Marrett L, Gjerstorff ML, Johannesen TB, Adolfsson J, Lambe M, Lawrence G, Meechan D, Morris EJ, Middleton R, Steward J, Richards MA; ICBP Module 1 Working Group. Cancer survival in Australia, Canada, Denmark, Norway, Sweden and the UK, 1995-2007: the International Cancer Benchmarking Partnership. *Lancet Oncology* 2011;377:127-38.

De P, Ellison LF, Barr RD, Semenciw R, Marrett LD, Weir HK, Dryer D, Grunfeld E for the Steering Committee for Canadian Cancer Statistics. Canadian adolescents and young adults with cancer: opportunity to improve coordination and level of care. *CMAJ* 2011;183:E187-94.

Kricker A, Armstrong BK, Goumas C, Kanetsky P, Gallagher RP, Begg CB, Millikan RC, Dwyer T, Rosso S, Marrett LD, Thomas NE, Berwick M; Genes, Environment and Melanoma Study Group. MCIR genotype may modify the effect of sun exposure on melanoma risk in the GEM Study. *Cancer Causes Control* 2010;21:2137-47.

Thomas NE, Kricker A, From L, Busam K, Millikan RC, Ritchey ME, Armstrong BK, Lee-Taylor J, Marrett LD, Anton-Culver H, Zanetti R, Rosso S, Gallagher RP, Dwyer T, Goumas C, Kanetsky PA, Begg CB, Orlow I, Wilcox H, Paine S, Berwick M; Genes, Environment, and Melanoma Study Group. Associations of cumulative sun exposure and phenotypic characteristics with histologic solar elastosis. *Cancer Epidemiol Biomarkers Prev* 2010;19:2932-41.

Fioletov VE, McArthur LJB, Mathews TW, Marrett L. Estimated Ultraviolet exposure levels for a sufficient vitamin D status in North America. *J Photochem Photobiol B* 2010;100:57-66.

Marrett LD, Northrup DA, Pichora EC, Spinks MT, Rosen CF. The Second National Sun Survey (NSS2): Overview and methods. *Can J Public Health* 2010;101:I10-I13.

Pichora EC, Marrett LD. Sun behaviour in Canadian children: Results of the 2006 National Sun Survey. *Can J Public Health* 2010;101:I14-I18.

Marrett LD, Pichora EC, Costa ML. Work-time sun behaviours among Canadian outdoor workers: Results from the 2006 National Sun Survey. *Can J Public Health* 2010;101:I19-I22.

*Sheppard AJ, Chiarelli AM, Marrett LD, Mirea L, Nishri ED, Trudeau ME and the Aboriginal Breast Cancer Study Group. Detection of later stage breast cancer in First Nations women in Ontario, Canada. *Can J Public Health* 2010; 101:101-5.

Fioletov VE, McArthur LJB, Mathews TW, Marrett L. On the relationship between erythemal and vitamin D action spectrum weighted ultraviolet radiation. *J Photochem Photobiol, B* 2009;95:9-16.

Marrett LD, De P, Airia P, Dryer D; Steering Committee Canadian Cancer Statistics. Cancer in Canada in 2008. *CMAJ* 2008;179:1163-70.

- Waller B, Pichora E, Marrett LD. The Second National Sun Survey: Workshop Report. *Chronic Dis Can* 2008;29:39-42.
- Bahl S, Theis B, Nishri D, Marrett LD. Changing incidence of AIDS-related Kaposi sarcoma and non-Hodgkin lymphoma in Ontario, Canada.. *Cancer Cause Control* 2008;19:1251-58.
- Weir HK, Jim M, Marrett LD, Fairley T. Cancer in American Indian and Alaska Native Young Adults (ages 20-44 years): United States, 1999-2004. *Cancer* 2008;113:1153-67.
- Marrett LD, Ellison LE, Dryer D. Canadian cancer statistics at a glance: mesothelioma. *CMAJ* 2008;178:677-8.
- Ritchie AJ, Marrett L. Exploring why survival upon breast cancer diagnosis is poorer among First Nations women of Ontario compared to other Ontario women. *Alaska Med* 2007;49(2 Suppl):95-8
- Kricker A, Armstrong B, Goumas C, Litchfield M, Begg CB, Hummer A, Marrett, LD, Theis B, Millikan RC, Thomas N, Culver HA, Gallagher RP, Dwyer T, Rebbeck TR, Kanetsky PA, Busam K, From L, Mujumdar U, Zanetti R, Berwick M; GEM Study Group. Ambient UV, personal sun exposure and risk of multiple primary melanomas. *Cancer Causes Control* 2007;18:295-304.
- Orlow I, Begg CB, Cotignola J, Roy P, Hummer AJ, Clas BA, Mujumdar U, Armstrong BK, Kricker A, Marrett LD, Millikan RC, Gruber SB, Anton-Culver H, Zanetti R, Gallagher RP, Dwyer T, Rebbeck TR, Kanetsky PA, Wilcox H, Busam K, From L, Berwick M; GEM Study Group. *CDKN2A* germline mutations in individuals with cutaneous malignant melanoma. *J Invest Dermatol* 2007;127:1234-43.
- Howlett R, Marrett LD, Innis M, Rosen B, McLachlin CM. Decreasing incidence of cervical adenocarcinoma in Ontario: is this related to dual specimen collection? *Int J Cancer* 2006;120:362-7.
- Kanetsky PA, Rebbeck TR, Hummer AJ, Panossian S, Armstrong BK, Kricker A, Marrett LD, Millikan RC, Gruber SB, Culver HA, Zanetti R, Gallagher RP, Dwyer T, Busam K, From L, Mujumdar U, Wilcox H, Begg CB, Berwick M. Population-based study of natural variation in melanocortin-1 receptor gene and melanoma. *Cancer Res* 2006;66:9330-7.
- Berwick M, Orlow I, Hummer A, Armstrong BK, Kricker A, Marrett LD, et al for the GEM Study Group. The prevalence of *CDKN2A* germline mutations and relative risk for cutaneous malignant melanoma: an international population-based study. *Cancer Epidemiol Biomarkers Prev* 2006;15:1520-5.
- Begg CB, Hummer A, Mujumdar U, Armstrong BK, Kricker A, Marrett LD, et al. for the GEM Study Group. A design for cancer case-control studies using only incident cases: experience with the GEM study of melanoma. *Int J Epidemiol* 2006;35:756-64.
- Agha MM, Williams JI, Marrett LD, To T, Zipursky A, Dodds L. Determinants of survival in children with congenital abnormalities. A population-based cohort study. *Birth Defect Research Part A: Clinical and Molecular Teratology* 2006;76:46-54.
- Millikan RC, Hummer A, Begg C, Player J, de Cotret AR, Winkel S, Mohreweiser H, Thomas N, Armstrong B, Kricker A, Marrett LD, et al for the GEM Study Group. Polymorphisms in nucleotide excision repair genes and risk of multiple primary melanoma: the genes environment and melanoma study. *Carcinogenesis* 2005;27:610-18.
- Begg CB, Orlow I, Hummer A, Armstrong BK, Kricker A, Marrett LD, et al. for the GEM Study Group. Lifetime risk of melanoma in *CDKN2A* carriers in a population-based sample. *J Natl Cancer I* 2005;97:1507-15.
- *Purdue MP, From L, Armstrong BK, Kricker A, Gallagher RP, McLaughlin JR, Klar NS, Marrett LD for the GEM Study Group. Etiologic and other factors predicting nevus-associated cutaneous malignant melanoma. *Cancer Epidemiol Biomarkers Prev* 2005;14:2015-22.
- *Relova S, Marrett LD, Klar N, McLaughlin J, Ashbury F, Nishri D, Theis B. Predictors of self-reported confidence ratings for adult recall of early-life sun exposure. *Am J Epidemiol* 2005;162:183-92.

*Purdue M, From L, Kahn H, Armstrong BK, Kricker A, Gallagher RP, McLaughlin JR, Klar NS, Marrett LD for the GEM Study Group. Etiologic factors associated with p53 immunostaining in cutaneous malignant melanoma. *Int J Cancer* 2005; 117:486-93.

Agha MM, Williams JI, Marrett LD, To T, Zipursky A, Dodds L. Congenital abnormalities and childhood cancer a prospective cohort record linkage study. *Cancer* 2005;103:1939-48.

Begg CB, Hummer A, Mujumdar U, Armstrong BK, Kricker A, Marrett LD, et al. for the GEM Study Group. Familial aggregation of melanoma risks in a large population-based sample of melanoma cases. *Cancer Cause Control* 2004;15:957-65.

Marrett LD, Chaudhry M. Cancer incidence and mortality in Ontario First Nations, 1968-1991. *Cancer Cause Control* 2003;14:259-28.

Kreiger N, Ashbury FD, Purdue MP, Marrett LD. Workshop report: Environmental exposures and cancer prevention. *Environ Health Persp* 2003;111:105-8.

Marrett LD, Robles S, Ashbury FD, Green B, Goel V, Luciani S. A proposal for cervical screening information systems in developing countries. *Int J Cancer* 2002;102:293-99.

Marrett LD, Froot J, Nishri D, Ugnat AM, Cancer in Young Adults in Canada (CYAC) Working Group. Cancer incidence in young adults in Canada: Preliminary results of a cancer surveillance project. *Chronic Dis Can* 2002;23:58-64.

Theis B, Froot J, Nishri D, Marrett LD. Evaluation of a risk factor survey with three assessment methods. *Chronic Dis Can* 2002;23:1-12.

Woolcott CG, King WD, Marrett LD. Coffee and tea consumption and cancers of the bladder, colon and rectum. *Eur J Ca Prev* 2002;11:137-45.

*Purdue MP, Marrett LD, Peters L, Rivers JK. Predictors of sunburn among Canadian adults. *Prev Med* 2001;33:305-12.

Marrett LD, Nguyen H, Armstrong BK. Trends in the incidence of cutaneous malignant melanoma in New South Wales, 1983-1996. *Int J Cancer* 2001;92:457-62.

Urbach DR, Marrett LD, Kung R, Cohen MM. Association of perforation of the appendix with female tubal infertility. *Am J Epidemiol* 2001;153:566-71.

Marrett LD, Theis B, Ashbury FD, and an Expert Panel. Workshop report: Physical activity and cancer prevention. *Chronic Dis Can* 2000;4:143-49.

Walter SD, Ashbolt R, Dwyer T, Marrett LD. Do larger people have more nevi? Nevus frequency versus nevus density. *Int J Epidemiol* 2000;29:1025-30.

*King WD, Marrett LD, Woolcott CG. Case-control study of colon and rectal cancers and chlorination by-products in treated water. *Cancer Epidemiol Biomarkers Prev* 2000;9:813-18.

Weir HK, Marrett LD, Kreiger N, Darlington GA, Sugar L. Prenatal and perinatal exposures and risk of testicular germ cell cancer. *Int J Cancer* 2000;87:438-43.

Semenciw RM, Le ND, Marrett LD, Robson DL, Turner D, Walter SD. Methodological issues in the development of the Canadian Cancer Incidence Atlas. *Stat Med* 2000;19:2437-449.

*Chiarelli AM, Marrett LD, Darlington GA. Pregnancy outcomes in females after treatment for childhood cancer. *Epidemiology* 2000;11:161-16.

Lovato C, Shoveller J, Mills C (Marrett LD: Member of Expert Panel). Workshop Report: Canadian National Workshop on Measurement of Sun-related Behaviours. *Chronic Dis Can* 1999;20:96-100.

*Chiarelli AM, Marrett LD, Darlington GD. Early menopause and infertility in females after treatment for childhood cancer diagnosed in 1964-1988 in Ontario. *Am J Epidemiol* 1999;150:245-54.

Walter SD, King WD, Marrett LD. Association of cutaneous malignant melanoma with intermittent exposure to ultraviolet radiation: results of a case-control study in Ontario, Canada. *Int J Epidemiol* 1999;28:418-27.

Walter SD, Marrett LD, Taylor SM, King D. An analysis of the geographic variation in cancer incidence and its determinants in Ontario. *Can J Pub Health* 1999; 90:104-8.

Weir HK, Marrett LD, Moravan V. Trends in the incidence of testicular germ cell cancer in Ontario by histologic subgroup, 1964-1996. *Can Med Asso J* 1999; 160:201-5.

Marrett LD, Theis B, Baker M, Whittick D. Challenges of developing a cervical screening information system: the Ontario pilot project. *Cancer Prevention and Control* 1998; 2:221-7.

Weir HK, Kreiger N, Marrett LD. Age at puberty and risk of testicular germ cell cancer (Ontario, Canada). *Cancer Cause Control* 1998; 9:253-58.

*Knight JA, Marrett LD. Parental occupational exposure and the risk of testicular cancer in Ontario. *J Occup Environ Med* 1997; 39:333-38.

*King WD, Marrett LD. Case-control study of bladder cancer and chlorination by-products in treated water (Ontario, Canada). *Cancer Cause Control* 1996; 7:596-604.

*Knight JA, Marrett LD, Weir HK. Occupation and risk of germ cell testicular cancer by histologic type in Ontario. *J Occup Environ Med* 1996; 38:884-90.

Aronson KJ, Dodds LA, Marrett LD, Wall C. Congenital anomalies among the offspring of fire fighters. *Am J Ind Med* 1996; 30:83-86.

Risch HA, Marrett LD, Jain M, Howe GR. Differences in risk factors for epithelial ovarian cancer by histologic type: Results of a case-control study. *Am J Epidemiol* 1996; 144:363-72.

Risch HA, Marrett LD, Howe GR. Parity, contraception, infertility and the risk of epithelial ovarian cancer. *Am J Epidemiol* 1994; 140:585-97.

Risch HA, Jain M, Marrett LD, Howe GR. Dietary fat intake and risk of epithelial ovarian cancer. *JNCI* 1994; 86:1409-15.

Risch HA, Jain M, Marrett LD, Howe GR. Dietary lactose intake, lactose intolerance, and the risk of epithelial ovarian cancer in southern Ontario (Canada). *Cancer Cause Control* 1994; 5:540-48.

Walter SD, Birnie SE, Marrett LD, Taylor SM, Reynolds D, Davies J, Drake J, Hayes M. The geographic variation of cancer incidence in Ontario. *Am J Public Health* 1994; 84:367-76.

Kreiger N, Marrett LD, Dodds L, Hilditch S, Darlington GA. Risk factors for renal cell carcinoma: Results of a population-based case-control study. *Cancer Cause Control* 1993; 4:101-10.

*Dodds L, Marrett LD, Tomkins DJ, Green B, Sherman G. Case-control study of congenital anomalies in children of cancer patients. *Brit Med J* 1993; 307:164-8.

Marrett LD, Weir E. Accuracy of municipality-level residence information in the Ontario Cancer Registry: Results of a pilot study. *Health Reports* 1993; 5:11-16.

Marrett LD, Kreiger N, Dodds L, Hilditch S. The effect on response rates of offering a small incentive with a mailed questionnaire. *Annals Epidemiol* 1992; 2:745-53.

- Marrett LD, King WD, Walter SD, From L. Use of host factors to identify people at high risk for cutaneous malignant melanoma. *Can Med Assoc J* 1992; 147:445-53.
- Walter SD, Marrett LD, From L, et al. The association of cutaneous malignant melanoma and fluorescent light exposure. *Am J Epidemiol* 1992; 135:749-62.
- Marrett LD. Nonsolar sources of ultraviolet radiation and the risk of cutaneous malignant melanoma. *Can J Dermatol* 1992;4:299-305.
- McLaughlin JR, Kreiger N, Marrett LD, Holowaty EJ. Cancer incidence registration and trends in Ontario. *European J Cancer* 1991; 27:1520-4.
- Walter SD, Marrett LD, Hertzman C. Reliability of interviewer and subject assessments of nevus counts in a study of melanoma. *J Clin Epidemiol* 1991; 44:633-40.
- Walter SD, Marrett LD, From L, Hertzman C, Shannon H, Roy P. The association of cutaneous malignant melanoma with the use of sunbeds and sunlamps. *Am J Epidemiol* 1990; 131:232-43.
- Caussy D, Marrett LD, Worth AJ, McBride M, Rawls WE. Human papillomavirus and cervical intraepithelial neoplasia in women who subsequently had invasive cancer. *Can Med Assoc J* 1990; 142:311-17.
- *Robles SC, Marrett LD, Clarke EA, Risch HA. An application of capture-recapture methods to the estimation of completeness of cancer registration. *J Clin Epidemiol* 1988; 41:495-501.
- Walter SD, Marrett LD, Mishkel NR. Effect of contact letter on control response rates in cancer studies. *Am J Epidemiol* 1988; 127:691-4.
- Cantor KP, Hoover R, Hartge P, Mason TJ, Silverman DT, Altman R, Austin DF, Child MA, Key CR, Marrett LD, et al. Bladder cancer, drinking water source, and tap water consumption: A case-control study. *JNCI* 1987; 9:1269-79.
- Hartge P, Silverman D, Hoover R, Schairer C, Altman R, Austin D, Cantor K, Child M, Key C, Marrett LD, et al. Changing cigarette habits and bladder cancer risk: A case-control study. *JNCI* 1987; 78:1119-25.
- Marrett LD, Weir HK, Clarke EA, Magee CJB. Rates of death from testicular cancer in Ontario in 1964-1982: An analysis by major histologic subgroups. *Can Med Assoc J*. 1986; 135:999-1002.
- Rawls WE, Lavery C, Marrett LD, et al. Comparison of risk factors for cervical cancer in different populations. *Int J Cancer* 1986; 37:537-46.
- Meigs JW, Marrett LD, Ulrich FU, Flannery JT. Bladder tumor incidence among workers exposed to benzidine: A thirty-year follow-up. *JNCI* 1986; 76:1-8.
- Marrett LD, Hartge P, Meigs JW. Bladder cancer and occupational leather exposure. *Br J Ind Med* 1986; 43:96-100.
- Kreiger N, Marrett LD, Clarke EA, Hilditch S, Woolever CA. Risk factors for adenomatous endometrial hyperplasia: A case-control study. *Am J Epidemiol* 1986; 123:291-301.
- Marrett LD, Clarke EA, Hatcher J, Weir HK. Epidemiologic research using the Ontario Cancer Registry. *Can J Pub Health* 1986; 77 (Supplement 1):79-85.
- Rawls WE, Marrett LD, Reeves WC. An analysis of the association between Herpes Simplex virus type 2 antibodies and cervical cancer. In: Peto R, zur Hausen H, eds. *Banbury Report 21: Viral Etiology of Cervical Cancer*. Cold Spring Harbor, New York. Cold Spring Harbor Laboratory 1986:187-97.
- Marrett LD, Meigs JW, Flannery JT. Bladder cancer in Connecticut: The role of cigarette smoking and other risk factors. *Connecticut Medicine* 1985; 49:718-26.
- Marrett LD, Walter SD, Meigs JW. Coffee drinking and bladder cancer in Connecticut. *Am J Epidemiol* 1983; 117:113-27.

Hartge P, Hoover R, Altman R, Austin DF, Cantor KP, Child MA, Key CR, Mason TJ, Marrett LD, et al. Use of hair dyes and risk of bladder cancer. *Cancer Research* 1982; 42:4784-7.

Marrett LD, Meigs JW, Flannery JT. Trends in the incidence of cancer of the corpus uteri in Connecticut, 1964-1979, in relation to consumption of exogenous estrogens. *Am J Epidemiol* 1982; 116:57-67.

Hoover RN, Strasser PH, Meigs JW, Marrett LD. Artificial sweeteners and human bladder cancer - Preliminary results. *Lancet* 1980; 1:837-40.

Marrett LD. Estimates of the true population at risk of uterine disease and an application to incidence data for cancer of the uterine corpus in Connecticut. *Am J Epidemiol* 1980; 111:373-8 (and correction in *Am J Epidemiol* 1980; 112:168).

Marrett LD, Elwood JM, Meigs JW, Flannery JT. Recent trends in the incidence and mortality of cancer of the uterine corpus in Connecticut. *Gynecol Oncol* 1978; 6:183-95.

Miller CT, Neutel CI, Nair RC, Marrett LD, Last JM, Collins WE. Relative importance of risk factors in bladder carcinogenesis. *J Chron Dis* 1978; 31:51-6.

Book Chapters:

Blair A, Hohenadel K, Demers P, Marrett L and Straif K. Prevention of occupationally induced cancer. In: Miller AB. *Epidemiologic Studies in Cancer Prevention and Screening*. Springer, New York, N.Y. 2013, pp. 33-44.

Walter SD, Taylor SM, Marrett LD. An analysis of determinants of regional variation in cancer incidence: Ontario, Canada. In: Lawson A, et al., eds. *Disease Mapping and Risk Assessment for Public Health*. Wiley UK, 1999.

Knight JA, Marrett LD, Weir HK. Occupations of fathers before conception and the risk of testicular cancer in their sons. In: Mattison DR, Olshan A, eds. *Male-Mediated Development Toxicity*. Plenum Press, New York, 1994, pp. 339-348.

Marrett LD. Non-solar sources of ultraviolet radiation and cutaneous malignant melanoma: a review of the evidence: In: Gallagher RP, Elwood JM, eds. *Epidemiological Aspects of Cutaneous Malignant Melanoma*. Kluwer Academic Publishers, Boston, 1994, pp. 107-27.

Clarke EA, Marrett LD, Kreiger N. Cancer registration in Ontario: A computer approach. In: Jensen OM, Parkin DM, MacLennan R et al. *Cancer Registration: Principles and Methods*. IARC Scientific Publications No. 95, Lyon, France 1991, pp. 246-57.

Published Letters and Abstracts:

Marrett LD, Pichora E, Spinks MT, Rosen CF. Correlates of spending extended time in the sun and not practicing sun protection: results from the Second National (Canadian) Sun Survey. *Am J Epidemiol* 2011;173(Suppl):S1-S316 (Abstract#149).

Bahl S, Nishri D, Theis B, Marrett LD. Changing cancer prevalence in Ontario, Canada: a growing burden. *Am J Epidemiol* 2011;173(Suppl):S1-S316 (Abstract#151).

Wong J, Knight JA, Blackmore KM, Raboud JM, Lee T, Vieth R, Marrett LD, Cole DEC. Determinants of 25-Hydroxyvitamin D in a multiethnic population in Toronto: a pilot study. *Am J Epidemiol* 2011;173(Suppl):S1-S316 (Abstract#453).

Theis B, Raut R, Irving H, Marrett LD. Interprovincial physical activity rankings vary with activity domain. *Am J Epidemiol* 2011;173(Suppl):S1-S316 (Abstract#642).

Nahm S, Marrett LD, Corey P, Chambers D, McLaughlin J. Father's preconceptional exposure to ionizing radiation and congenital anomalies in their offspring. *Am J Epidemiol* 2011;173(Suppl):S1-S316 (Abstract#766-S).

Candido E, Marrett L. Neighbourhood income and subsite-specific colorectal cancer incidence in Ontario, Canada, 1990-2006. *Am J Epidemiol* 2011;173(Suppl):S1-S316 (Abstract#1046).

- Marrett LD, Pichora E, Waller B, Spinks M, Rosen C, Northrup D, Rhainds M. Sun behaviour in Canadian children. *Am J Epidemiol* 2008;167(Supplment):S1-S147 (Abstract#251).
- Chiu M, Marrett LD. Use of tanning equipment and risk of multiple melanoma in Ontario, Canada: a case-multiple-case study for the GEM study. *Am J Epidemiol* 2007;165(Supplment):S98 (Abstract #392).
- Marrett LD, Nishri ED, Green, B. Cancer survival in Ontario First Nations People: another health disadvantage??. *Am J Epidemiol* 2006; 163(Supplement):S1-S258 (Abstract #653).
- Marrett LD, Demers A. Chronic disease in Canadian Aboriginal populations: current issues. *Am J Epidemiol* 2006; 163(Supplment):S1-S258 (Abstract #656).
- Agha MM, Williams JI, Marrett LD. Congenital abnormalities and childhood cancer a prospective cohort record linkage study. *Cancer* 2006;106:1419. (Letter to the Editor).
- Do MT, Marrett LD, Demers PA, Payne J, Chaudhry R, Pichora E. Asbestos and pleural cancer in Canada. *Am J Epidemiol* 2005; 161(Supplement):S152 (Abstract#088-S).
- Nishri D, Marrett LD, Bahl S, Theis B. Thyroid cancer in Ontario: exploring incidence trends. *Am J Epidemiol* 2005; 161(Supplement):S17 (Abstract#063).
- Marrett LD, Nishri D, Green B, Jones C. The Burden of cancer in Ontario First Nations People, 1968-2001. *Am J Epidemiol* 2005; 161(Supplement):S152 (Abstract#079).
- Ghadaki H, McKeown-Eyssen, Marrett L, Escobar M. Response bias from failure to provide a blood sample among participants in the Ontario Familial Colorectal Cancer Registry. *Am J Epidemiol* 2005; 161(Supplement):S152 (Abstract#436-S).
- Marrett LD. Book Review: Prevention of Skin Cancer. *Cancer Causes and Control* 2004;15:329-30.
- Marrett LD, Nguyen H, Armstrong B. Melanoma incidence trends: New South Wales, Australia, 1983-1996. *Am J Epidemiol* 2001; 153 (Supplement):S182 (Abstract #660).
- Marrett LD, Weersink R, Purdue M, Lilge L, Walter S. Validation of self-reported skin color by reflectance spectroscopy. *Am J Epidemiol* 2001; 153 (Supplement):S87 (Abstract #279).
- Theis B, Frood J, Nishri D, Marrett L. Evaluating a risk factor survey questionnaire. *Am J Epidemiol* 2005; *Am J Epidemiol* 2001; 153 (Supplement):S82 (Abstract #259).
- Purdue MP, Marrett LD, Peters L, Rivers JK. Predictors of sunburn in Canadian adults. *Am J Epidemiol* 2001; 153 (Supplement):S79 (Abstract #247).
- Chaudhry MR, Marrett LD. Cancer incidence, mortality and survival among Status Indians in Ontario, 1968-1991. *Am J Epidemiol* 2001; 153 (Supplement):S40 (Abstract #90).
- Bienefeld MK, Marrett LD, Cole D, McLaughlin JR. Reproductive health effects of occupational exposure to low-level ionizing radiation among Canadian women. *Am J Epidemiol* 2001; 153 (Supplement):S127 (Abstract #440).
- Chiarelli AM, Marrett LD. Reproductive outcomes in females following treatment for childhood cancer. *Am J Epidemiol* 1996; 143 (Supplement):S21 (Abstract #83).
- Chiarelli AM, Marrett LD. Reproductive outcomes in females following treatment for childhood cancer. *Paediatric and Perinatal Epidemiology* 1996; 10:A21-A63 (Abstract).
- Walter SD, Birnie SE, Marrett LD, Taylor SM. Walter and colleagues respond. *Am J Pub Health* 1996; 86:746-747 (Letter to the Editor).
- Clarke EA, Darlington G, Holowaty, EJ, Kreiger N, Marrett LD, McLaughlin J, Parkes R, Sloan M and Theis E. Confidentiality and research. *Can Med Assoc J* 1993; 149:792 (Letter to the Editor).

Marrett LD, Dodds L, Meigs JW. Use of analgesics and risks of lower urinary tract tumors. Am J Epidemiol 1986; 124:531-2 (Abstract).

Meigs J, Marrett L, Ulrich F. Bladder tumor incidence among workers exposed to benzidine. Am J Epidemiol 1985; 122:520 (Abstract).

Marrett LD, Meigs JW. The epidemiology of lower urinary tract tumours. Am J Epidemiol 1983; 118:440 (Abstract).

Marrett LD. The incidence of localized and advanced cancer of the corpus uteri in Connecticut, 1964-1978, in relation to trends in consumption and modes of action of exogenous estrogens. Am J Epidemiol 1981; 114:440 (Abstract).

Marrett LD. Probability window analysis. J Occup Med 1979; 21:592 (Letter to the Editor).

Elwood JM, Marrett LD, Meigs JW, Flannery JT. Recent trends in the incidence of and mortality from endometrial cancer in Connecticut. Am J Epidemiol 1977; 106:240 (Abstract).

Other Publications - Cancer Surveillance

Young S, Candido E, Theis B, Marrett L. Cancer Risk Factors in Ontario: Alcohol. Cancer Care Ontario. Toronto, Canada, 2014.

Candido E, Haque M, Theis B, Marrett L. Cancer Risk Factors in Ontario: Tobacco. Cancer Care Ontario. Toronto, Canada, 2014.

Candido E, Theis B, Marrett L, Navaranjan G, Del Bianco A, Demers PA. Cancer Risk Factors: Evidence Summary. Cancer Care Ontario. Toronto, Canada, 2013.

Bahl S, Theis B, Nishri D, Chin Cheong, S, Marrett, L. Cancer in Ontario: Overview. A Statistical Report. Cancer Care Ontario. Toronto, Canada, 2010.

Marrett, LD and the Members of the Ontario Sun Safety Working Group, 2009. Insight on Cancer #8: Sun exposure and protective behaviours in Ontario. Toronto: Canadian Cancer Society (Ontario Division), 2010 Vol 8.

Theis B, Nishri D, Bahl S, Ugnat AM, Marrett LD. Cancer in Young Adults in Canada. Cancer Care Ontario: Toronto, 2006.

Marrett LD, Innes I, Howlett, R, Cotterchio, M. Insight on Cancer #5: News and information on cervical cancer. Toronto: Canadian Cancer Society (Ontario Division), 2005.

Marrett LD, Roberts M, eds. Insight on Cancer news and information on nutrition and cancer prevention: Supplement #2: Ontario's food security and cancer prevention. Toronto: Canadian Cancer Society (Ontario Division), 2005.

Marrett LD, Roberts M, eds. Insight on Cancer news and information on nutrition and cancer prevention: Supplement #1: vegetable and fruit intake. Toronto: Canadian Cancer Society (Ontario Division), 2005.

Theis B, Bahl S, Nishri, D, Marrett LD, Evans WK. Colorectal cancer in Ontario: update on incidence and mortality, survival, prevention, screening and treatment. Ont Med Rev 2004; 71:48-50.

Theis B, Bahl S, Nishri D, Marrett LD, Evans WK. Insight on Cancer #3: News and information on colorectal cancer. Toronto: Canadian Cancer Society (Ontario Division), 2004.

Marrett LD, Jones C, Wishart K. First Nations Cancer Research and Surveillance Priorities for Canada, Workshop Report. Cancer Care Ontario (Toronto), 2004.

Marrett LD, Roberts M, Innes M. Insight on Cancer #2: News and information on nutrition and cancer prevention: results from an Ontario-wide Survey. Toronto: Canadian Cancer Society (Ontario Division), 2003.

Marrett LD, Theis B, Nishri D, Bahl S, Paszat L. Insight on Cancer News and information on prostate cancer. Ont Med Rev 2003; 70:20-22.

Marrett LD, Theis B, Nishri D, Bahl S, Paszat L. Insight on Cancer #1: News and Information on prostate cancer. Toronto: Canadian Cancer Society (Ontario Division), 2003.

Marrett LD. Cancer incidence in young adults (special topic). In: National Cancer Institute of Canada. Canadian Cancer Statistics 2002. Toronto: NCIC; 2002. p.63-72.

Marrett LD, Chiarelli AM, Nishri ED, Theis B. Cervical cancer in Ontario, 1971-1996. Toronto: Cancer Care Ontario, April 1999.

Holowaty EJ, Marrett LD, Parkes R, Fehringer G. Colorectal cancer in Ontario, 1971-1996. Toronto: Cancer Care Ontario, October 1998.

Ontario Sun Safety Working Group. Sun exposure and protective behaviours: Ontario report 1998. Toronto: Canadian Cancer Society (Ontario Division), 1998.

Le N, Marrett LD, Robson DL, Semenciw RM, Turner D, Walter SD (Working group on geographic surveillance). Canadian cancer incidence atlas. Vol. 1: Canadian cancer incidence. Canada Communication Group-Publishing, Ottawa, 1996.

Holowaty EJ, Marrett LD, Fehringer G. Cancer incidence in Ontario: Trends and regional variations in the 1980s. Toronto: Ontario Cancer Treatment and Research Foundation, 1995.

Marrett LD, Nishri ED, Swift MB, Walter SD, Holowaty EJ. Geographic distribution of cancer in Ontario Vol. II: Atlas of cancer incidence, 1980-1991. Toronto: Ontario Cancer Treatment and Research Foundation, 1995.

Marrett LD, Swift MB, Reynolds DL, Clarke EA. Geographic distribution of cancer in Ontario Vol. 1: Atlas of cancer mortality 1976-1985, OCTRF, Toronto, 1991.

Nguyen VC, Marrett LD, Clarke EA, Corringham RET. Cancer mortality in Northeastern Ontario, 1974-1983. Chronic Dis Can 1990; 11:7-10.

Clarke EA, Marrett LD, Kreiger N. Twenty Years of Cancer Incidence in Ontario, 1964-1983. Ontario Cancer Treatment and Research Foundation, Toronto, 1987.

Other Publications:

Ritchie AJ, Marrett LD. Exploring why survival upon breast cancer diagnosis is poorer among First Nations women of Ontario compared to other Ontario woman. Alaska Med. 2007;49(2 Suppl):95-8.

Marrett LD, Broadhurst D, Charron S, Fraser L, From L, Hunter W, Payne P, Yarema ML, Rosen C. The Ontario Sun Safety Working Group. Chronic Dis Can 2003;24:27-31.

Ing SY, Ashbury FD, Marrett LD, From L, Perry KV. Use of focus group methodology in the development of an Ontario farmers' sun safety survey. Chronic Dis Can 2002;23:65-70.

Friedenreich C, Marrett LD, Members of the Canadian Breast Cancer Initiative Working Group on Primary Prevention of Breast Cancer, and an Expert Panel. Workshop report: Identification of research needs in breast cancer etiology. Chronic Dis Can 2001;22:41-49.

Marrett LD, ed. Proceedings of the 1993 Cancer Epidemiology Seminar. Chronic Diseases in Canada 1994;15:1, Supplement.

Walter SD, Birnie SE, Marrett LD. Proceedings of Statistics Canada Symposium 91: Spatial Issues in Statistics. Statistics Canada, Ottawa, 1992.

Marrett LD, ed. Proceedings of the 1992 Cancer Epidemiology Seminar. Chronic Diseases in Canada 1992; 13:6, Supplement.

Marrett LD, ed. Proceedings of the 1991 Cancer Epidemiology Seminar. OCTRF, Toronto, 1992.

Marrett LD, ed. Proceedings of the 1990 Cancer Epidemiology Seminar, OCTRF, Toronto, 1990.

Heath C, Kagey B, Kanarek M, Mandel J, Marrett L, Stark A, VanOostdem J, Vena J.

Report of work group on epidemiology at the Workshop to Evaluate Risks to Human Health Associated with Exposure to Toxic Chemicals in the Great Lakes Basin Ecosystem, Niagara-on-the-Lake, Ontario April, 16-18 1989. In: Flint RW, Vena J, eds. Evaluating Risks to Human Health Associated with Exposure to Toxic Chemicals in the Great Lakes Basin Ecosystem. State University of New York at Buffalo, New York, 1989, pp. 109-28.

Clarke EA, Kreiger N, Marrett LD. Cancer incidence, mortality and treatment in Ontario. In: Cancer in Ontario, 1987. The Ontario Cancer Treatment and Research Foundation, pp. 179-98, 1988.

Clarke EA, Kreiger N, Marrett LD. Cancer incidence, mortality and treatment in Ontario. In: Cancer in Ontario, 1986. The Ontario Cancer Treatment and Research Foundation, pp. 199-218, 1987.

Clarke EA, Kreiger N, Marrett LD. Cancer incidence, mortality and treatment in Ontario. In: Cancer in Ontario, 1985. The Ontario Cancer Treatment and Research Foundation, pp. 189-209, 1986.

Clarke EA, Kreiger N, Marrett LD, Soskolne CL. Cancer incidence, mortality and treatment in Ontario. In: Cancer in Ontario, 1984. The Ontario Cancer Treatment and Research Foundation, pp. 157-86, 1985.

Clarke EA, Kreiger N, Marrett LD, Soskolne CL. Cancer incidence, mortality and treatment in Ontario. In: Cancer in Ontario, 1983. The Ontario Cancer Treatment and Research Foundation, pp. 181-202, 1984.

Clarke EA, Kreiger N, Marrett LD, Soskolne CL. Cancer incidence, mortality and treatment in Ontario. In: Cancer in Ontario, 1982. The Ontario Cancer Treatment and Research Foundation, pp. 175-95, 1983.

Marrett LD. Chapter 3: Sampling. In: Pool JS, Pool DI. Contraception and Health Care among Young Canadian Women. Department of Sociology and Anthropology, Carleton University, Ottawa, 1978.

Pool JE, Marrett LD, Last JM. A survey of female health and reproductive behaviour in Ottawa. In: Larsen DE, Love EJ, eds. Health Care Research: A Symposium. University of Calgary Offset Printing Services, 1974.

Unpublished Reports:

Holness DL, Marrett LD. Expert Panel Report to the Ontario Chief Medical Officer of Health on Screening Guidelines for Asbestos-Related Disease. 2006. St. Michael's Hospital, University of Toronto, Cancer Care Ontario.

Waller B, Marrett LD. The Occupational Cancer Research and Surveillance Project (final report of the joint Cancer Care Ontario and Workplace Safety and Insurance Board project), Toronto, Ontario, December 2005.

Marrett LD, Theis Beth, Nishri D, Froid J. Cancer in young adults in Canada (CYAC): Workshop II. (Final Report to Health Canada, Ottawa, Ontario, May 2002).

Marrett LD, Froid J. Cancer in young adults in Canada (CYAC). (Final Report to Health Canada, Ottawa, Ontario, January 2001).

Ultraviolet Radiation Working Group of the Toronto Cancer Prevention Coalition. A survey and recommendations of current sun-safety policies and programs. (Final Report to the Ontario Ministry of Health and Long Term Care, Toronto, Ontario, December 2000).

Marrett LD. Information systems for cervical cancer screening programs in Latin America and the Caribbean. (Final Report to Pan American Health Organization, Washington, DC, April 2000).

Marrett LD. Validation of self-reported skin colour: A pilot study. (Final Report to Health Canada, Ottawa, Ontario, March 2000).

Marrett LD, Purdue M. Report on analysis of Ontario data from the 1996 National Survey on Sun Exposure and Protective Behaviours. (Final Report to both Health Canada, Ottawa, Ontario, and Environment Canada, Toronto, Ontario, March 26, 1999).

Marrett LD. 1998 National Workshop on Measurement of Sun-related Behaviours. Background paper on Phenotype. (Prepared for the 1998 National Workshop on Measurement of Sun-related Behaviours, Vancouver, B.C., October 1998).

Marrett LD. Information system for cervical cancer screening programs in Latin America and the Caribbean. (Interim Report to Pan American Health Organization, Washington, DC, April 1998).

Goel V, Nishri D, Marrett LD, Chiarelli A, Osborne R. Assessing the impact of various screening-related strategies on cervical cancer incidence: A decision analysis. (Final Report to Health Canada, Ottawa, Ontario, March 31, 1998).

Marrett LD, Nishri D, Theis B, Goel V, Majpruz V. Geographic variation in cervical cancer incidence in Canada: An ecological analysis. (Final Report to Health Canada, Ottawa, Ontario, March 31, 1998).

Marrett LD, Chaudhry M, Majpruz V. Analysis of cancer incidence and mortality data in Ontario Aboriginals. (Final Report to Health Canada, Ottawa, Ontario, March 1998).

Goel V, Marrett LD, Chiarelli A. Assessing the costs and benefits of cervical cancer screening strategies in Canada. (Report prepared for the Preventive Health Services Division, Health Canada, Ottawa, Ontario, January 8, 1998).

Marrett LD, Dixit R, Theis B, Green B, Spalding R, Majpruz V, Joshi S, Nishri D. Pilot project to create an Ontario cervical screening information and reporting system (OCSIRS). (Final Report to the Ontario Cervical Screening Collaborative Group, Toronto, Ontario, October 1997).

Marrett LD, Tenzif S. A pilot study of the use of sunlamps and tanning beds. (Final Report to Health Canada, Ottawa, Ontario, September 12, 1996).

Marrett LD, Chaudhry R, Fair M, Wilkins R, Weir E. The study of the feasibility of linking census occupation data and the Ontario Cancer Registry and mortality data base. (Report to the Occupational Diseases Panel, Ontario Ministry of Labour, Toronto, Ontario, 1996).

Walter SD, Marrett LD, Taylor SM, King D. Determinants of regional variation in cancer incidence. (Final Report to Health Canada, Ottawa, Ontario, December 8, 1995).

Theis B, Marrett LD, Goel V, Elit E. Evaluation proposal, Ontario Cervical Screening Information and Reporting System (OCSIRS). (Final Report to Health Canada, Ottawa, Ontario, December 1995).

Marrett LD, Sloan P, Toogood P, Hunter G, Wojcik A, Prowse T. Final Report for Incidence of Cancer in First Nations in Ontario, 1966-1991. (Final Report to the Ministry of Health, Toronto, Ontario, May 5, 1995).

Marrett LD, Weir E. The accuracy of residence data in the Ontario Cancer Registry: Further investigations of Frontenac County Data, 1988. (Final Report to Health and Welfare Canada, Ottawa, Ontario, November 23, 1992).

Marrett LD, Weir E. Occupation and cancer in Ontario: Review of the options for establishing a cancer occupation database for Ontario. (Report to the Industrial Disease Standards Panel, Ontario Ministry of Labour, Toronto, Ontario, 1989).

Clarke EA, Holowaty E, Kreiger N, Marrett LD, McLaughlin J. Research report of the Division of Epidemiology and Statistics, Ontario Cancer Treatment and Research Foundation. (Report to the Research Advisory Panel, OCTRF, November 1988).

Marrett LD. Stage-specific trends in the incidence of cancer of the corpus uteri in Connecticut and Utah, 1966-1979. (1983)

Meigs JW, Marrett LD, Ulrich FU. Bladder cancer mortality among workers exposed to benzidine-exposed workers. (Report to the Upjohn Company, Fine Chemicals Division, North Haven, Ct, 1981).

Marrett LD, Flannery JT. Estimates of the time trends in mortality from cancer of the uterine cervix and corpus, Connecticut, 1935-1969 (1979).

Marrett LD. Mortality amongst incident cases of bladder cancer - A summary. (Connecticut Tumor Registry, 1950-1968) (1977).

Marrett LD. Birth Cohort trends in neuroblastoma diagnosed in children - A summary. (Connecticut Tumor Registry, 1940-1975) (1977).

Invited Presentations:

“Cancer surveillance in Indigenous populations: What do we know and what are the gaps and challenges?” Presented by Loraine Marrett at the annual NAACCR conference. Ottawa, Ontario. June 21-16 2014.

“Ultraviolet radiation and cutaneous melanoma: an etiologic journey”, presented by Loraine Marrett at the Canadian Cancer Research Conference, Toronto, November 28, 2011.

“Mesothelioma in Ontario: past, present and future”, presented by Loraine D. Marrett at the Occupational Cancer Research Centre (OCRC), Toronto, March 23, 2010.

“First Nations, Inuit, and Metis Data Indicators Pilot Project”, presented by Lindsay Stewart, Caroline Lidstone-Jones, Loraine Marrett, Alison McMullen, Carol Rand, Colleen Lynas, Lee Styres Loft, Diane Nishri and Lishen Zhou at the Public Health Agency of Canada (PHAC) Aboriginal Chronic Disease Surveillance Workshop, Toronto, February 10, 2010.

“Team networks in Surveillance and Epidemiology”, presented at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Occupational Cancer Research Centre: a partnership for the prevention of occupational cancer”, presented at the Canadian Cancer Society Ontario Division Community Development Managers Meeting, Toronto, May 25, 2009.

“Ontario First Nations Cancer Patterns”, presented (via teleconference) at the Aboriginal Cancer Care Unit (ACCU) Regional Rounds, Juravinski Cancer Centre, May 12, 2009.

“Cancer in Ontario’s Aboriginal Populations: What do we know?”, presented at the Aboriginal Primary Care Engagement Forum, Toronto, March 25, 2009.

“Occupational cancer research: future directions”, presented at the University of Toronto Epidemiology Seminar Series, Toronto, January 14, 2009.

“Sun safety: a focus on skin cancer”, presented at the PH Standards Unit Workshop, Toronto, November 18, 2008.

“Development of an Occupational Cancer Research Centre in Ontario”, presented at the Provincial Cancer Prevention and Screening Council Meeting, Cancer Care Ontario, Toronto, June 20, 2008.

“Sun exposure, tanning and protective behaviours: how are we doing?”, presented at the Canadian Partnership Against Cancer and National Skin Cancer Prevention Committee Consultation, Toronto, May 22-23, 2008.

“Cancer in Aboriginal Ontarians: A new public health issue?”, presented at the University of Western Ontario, Department of Epidemiology and Biostatistics Seminar Series, February 15, 2008.

“A cancer surveillance system for Ontario First Nations people: strengths and limitations”, presented at the First Nations Surveillance Roundtable, Ottawa, Ontario, May 23, 2007.

“Is cancer an important public health issue in Ontario’s Aboriginal populations?”, presented at the University of Toronto Epidemiology Seminar Series, Toronto, January 31, 2007.

“Epidemiology of cutaneous malignant melanoma: current understandings and unanswered questions”, presented at the 2nd Annual Canadian Melanoma Conference, Banff, Alberta, March 2-5, 2006.

“Occupational Cancer Research and Surveillance Project (OCP): workshop follow-up and future directions”, presented at the Occupational Health and Safety Council of Ontario (OHSCO) Committee Meeting, Ontario Service Safety Alliance, Toronto, Ontario, September 20, 2005.

“Cancer in Young Adults in Canada: An overview”, presented at the Young Adult Cancer Survivor Study Workshop, Dalhousie University, Fredericton, New Brunswick, August 22-23, 2005.

“Systematic review of the occupation of firefighting and cancer risk”, presented at the Workplace Safety and Insurance Board, Research Speaker Series for staff, Toronto, Ontario, June 16, 2005.

“What we know about ultraviolet radiation and skin cancer: Implications for artificial tanning “, presented at the Artificial Tanning Symposium: Myths and Realities, London, Ontario, April 5, 2005.

“Burden of Cancer in First Nations People”, presented at the Network for Cancer Control Research Among American Indian and Alaska Native Populations (NETWORK), National Cancer Institute, Washington, D.C., April 4, 2005.

“CAREX as a tool for surveillance of workplace carcinogens”, presented at the Sudbury Epidemiology Discussion Group, Sudbury Regional Hospital, Sudbury, October 14, 2004.

“Burden of Cancer in Ontario First Nations People”, presented at the Sudbury Epidemiology Discussion Group, Sudbury Regional Hospital, Sudbury, October 14, 2004.

“Epidemiology of Skin Cancer”, presented at the Canadian Cancer Society staff, Toronto, June 28, 2004 (and to numerous other health professional groups).

“Cancer in Canada’s First Nations people”, presented at the Ground Rounds, Royal Darwin Hospital, Darwin, Northern Territories, Australia, June 15, 2004.

“Epidemiology of Skin Cancer”, presented at the Canadian Cancer Society Ontario Division All Staff Meeting, Toronto, April 8, 2004.

“Nutrition and Cancer”, presented at Thunder Bay Unit of the Canadian Cancer Society, Thunder Bay, March 2004.

“Epidemiology of Skin Cancer”, presented at Public Health Education Days, Toronto, December 5, 2003.

“First Nations Cancer Research and Surveillance Workshop”, presented at the First Nations Workshop, Ottawa, September 23-24, 2003.

“Early-life Sun Exposure: Development of an instrument for long-term recall”, presented at the Skin Cancer Prevention Grantees Meeting, Denver, Colorado, July 31-August 1, 2003.

“Insight on Cancer: A new Ontario cancer surveillance initiative”, presented at the Joint Preventive Oncology Seminar Series, Cancer Care Ontario-University of Toronto, Toronto, Ontario, March 19, 2003.

“Skin cancer and ultraviolet radiation”, presented at the Institute for Environmental Studies/Gage Occupational & Environmental Health Unit’s *Environment & Health Seminar Series*, University of Toronto, Toronto, Ontario, February 6, 2003 (with C Rosen).

“The GEM Study”, presented at the Ontario Familial Colon Cancer Registry’s Education Day, Toronto, Ontario, July 3, 2002.

“Ontario Nutrition and Cancer Prevention Survey”, presented at the Cancer Care Ontario Nutrition Consultation Meeting, Toronto, Ontario, March 21-22, 2002.

“Congenital anomalies in the offspring of Ontario uranium miners”, presented at the Canadian Children’s Environmental Health Research Workshop, Ottawa, Ontario, March 17-19, 2002.

- “Cancer in Ontario’s First Nations people: A population-based study, 1966-91”, presented at the Northeastern Ontario Family Medicine Program Grand Rounds: First Nations Health, Sudbury, Ontario, March 7, 2002.
- “Do young adults have a special role in cancer surveillance? The Cancer in Young Adults in Canada (CYAC) project”, presented at the Centers for Disease Control and Prevention (CDC) 2001 Cancer Conference, Atlanta, Georgia, September 4-7, 2001.
- ”Cancer in Canadian Aboriginals: A population-based study in Ontario’s First Nations People”, presented at the Centers for Disease Control and Prevention (CDC) 2001 Cancer Conference, Atlanta, Georgia, September 4-7, 2001.
- “Cancer in Canadian First Nations People: A population-based study in Ontario”, presented at the North American Association of Central Cancer Registries, Miami Beach, Florida, June 3-9, 2001.
- “Epidemiology of skin cancer”, presented at the Ministry of Health Education Day, Toronto, Ontario, May 1, 2001 (with D Broadhurst and L From).
- “Burden of cancer in Ontario’s Aboriginal people: What do we know?”, presented at Cancer Care Ontario’s Preventive Oncology Seminar, Toronto, Ontario, April 24, 2001.
- “Epidemiology of skin cancer”, presented at the Canada Post National Seminar on Workers’ Compensation, Toronto, Ontario, March 23, 2001 (with L From).
- “Epidemiology of melanoma of the skin: Controversies and issues”, presented at the Toronto Dermatological Society’s 22nd Post Graduate Dermatology Seminar, Toronto, Ontario, October 6, 2000.
- “The sun and skin cancer: Are we making progress?”, presented at the Toronto-Sunnybrook Regional Cancer Centre Oncology Grand Rounds, Toronto, Ontario, May 17, 2000.
- “Skin cancer and ultraviolet radiation”, presented at the Institute for Environmental Studies/Gage Occupational & Environmental Health Unit’s *Environment & Health Seminar Series*, University of Toronto, Toronto, Ontario, March 30, 2000 (with C Rosen).
- “Melanoma of the skin and ultraviolet radiation: Some priorities for etiologic research”, presented at the Cancer Control Seminar Series, Health Canada, Ottawa, Ontario, May 18, 1999.
- “Use of capture-recapture methods to estimate completeness of cancer registration”, presented at the “Maximizing Our Potential” Workshop, Ottawa, May 12-13, 1999 (with ED Nishri).
- “Melanoma of the skin and ultraviolet radiation: Some priorities for etiologic research”, presented at the Alberta Cancer Board, Calgary, Alberta, March 4-5, 1999.
- “Reproductive outcomes in females following treatment for childhood cancer”, presented at The New South Wales Cancer Council, Sydney, Australia, July 7, 1998.
- “Reproductive outcomes in females following treatment for childhood cancer”, presented at The Menzies Centre for Population Health Research, Hobart, Tasmania, Australia, June 18, 1998.
- “Some recent cancer research in Ontario, Canada”, presented at The Menzies Centre for Population Health Research, Hobart, Tasmania, Australia, June 17, 1998.
- “Skin cancer and ultraviolet radiation”, presented at the Joint Environment and Health Seminar Series, Gage Occupational and Environmental Health Unit, Toronto, March 26, 1998.
- "Epidemiology of gynaecologic cancer: quantifying the risk", presented at the 14th Annual Ottawa Reproductive Biology Workshop, Ottawa Civic Hospital, Ottawa, June 3, 1995.
- "Issues and methods in mapping Ontario cancer incidence data", presented at the Conjoint Evaluative Sciences Rounds of the Clinical Epidemiology Unit/Institute for Clinical Evaluative Studies (Sunnybrook Health Science Centre), Toronto, May 17, 1995.

- "Cancer incidence in Ontario Indians", presented to the Department of Epidemiology and Statistics at the Ontario Cancer Institute/Princess Margaret Hospital, Toronto, April 12, 1995.
- "Cancer incidence in First Nations in Ontario", presented to the Department of Epidemiology and Biostatistics at the University of Western Ontario, London, March 31, 1995.
- "Non-solar source of ultraviolet radiation and cutaneous malignant melanoma", presented at the Symposium on UVR-related health effects, Health and Welfare Canada, Ottawa, March 24, 1992.
- "A survey and critique of disease atlases from around the world", presented at the Statistics Canada Symposium on Spatial Issues in Statistics, Ottawa, November 13, 1991.
- "Non solar sources of ultraviolet radiation and cutaneous malignant melanoma", presented at the International Symposium on the Epidemiology of Malignant Melanoma, Vancouver, B.C., October 23, 1991.
- "Use of capture-recapture methods to estimate completeness of cancer registration", presented at the annual conference of the American Association of Central Cancer Registries, Bethesda, MD, USA, March 15, 1991.
- "Linkage of cancer and occupation", presented at the Occupational Health Section, Ontario Medical Association, Toronto, June 9, 1990.
- "The Etiology of Cutaneous Malignant Melanoma: Some preliminary results from a case-control study in Southern Ontario", presented at LCDC, Health and Welfare Canada, Ottawa, March 27, 1990.
- "Record Linkage in Epidemiology: A study of congenital anomalies in the offspring of Cancer Patients", presented at Princess Margaret Hospital, Toronto, November 7, 1989.
- "Preliminary Results from a Case-Control Study of Renal Cell Carcinoma in Ontario", presented at Uro-Oncology Rounds, OCFTRF Toronto-Bayview Regional Cancer Centre Toronto, October 6, 1989.
- "Epidemiology and Cancer", presented at Women's College Hospital Pathology Rounds, Toronto, May 5, 1987.
- "Issues in the Design and Conduct of Case-control Studies", presented at the Bureau of Non-communicable Disease Epidemiology, Laboratory Centre for Disease Control, Health and Welfare Canada, Ottawa, February 10, 1987.
- "Bladder Tumour Incidence among Workers Exposed to Benzidine", presented at Occupational Health Rounds, McMaster University, Hamilton, March 5, 1986.
- "Epidemiologic Research Using the Ontario Cancer Registry", presented at the NHRDP 10th Anniversary Scientific Meeting, Ottawa, December 3, 1985.
- "The Ontario Cancer Registry: Trends in Cancer Incidence and Mortality", presented at Regional Oncology Rounds, Ontario Cancer Foundation, Hamilton Clinic, Hamilton, April 18, 1985.
- "The Cancer Problem in Ontario", presented at the Terry Fox Cancer Prevention Workshop, Royal York Hotel, Toronto, April 9, 1985.
- "The Epidemiology of Malignant Melanoma", presented as part of a Medical Rounds on "Nevi and Malignant Melanoma" St. Joseph's Health Centre, Toronto, March 25, 1985.
- "The Epidemiology of Lower Urinary Tract Tumours", presented at the Short Course on Statistical Methods in Epidemiology, International Agency for Research on Cancer, Lyon, France, June 28, 1983.
- "The National Survey of Environment and Health: An Overview of Methods and Connecticut Results", presented to the Madison Rotary Club, November 12, 1981.
- "Recent Trends in the Incidence and Mortality of Corpus Uteri Cancer in Connecticut", presented at the meeting of SEER group participants, Washington, D.C., June 1977.

Other Presentations:

“Creation of new sun safety messages for Canada”, presented at Public Health 2014 (Canadian Public Health Association (CPHA) annual conference), Toronto, May 26-29, 2014.

“Reducing inequalities in cancer survival for Ontario First Nations: from surveillance to action”, presented at Public Health 2014 (Canadian Public Health Association (CPHA) annual conference), Toronto, May 26-29, 2014.

Cancer surveillance in Ontario’s Aboriginal peoples: Challenges and rewards. Presented at the annual IACR conference. Ottawa, Ontario. June 26-28 2014.

Reducing inequalities in cancer survival for Ontario First Nations: A journey from surveillance to action. Presented at the annual NAACCR conference. Ottawa, Ontario. June 21-26 2014

“Cancer Survival among First Nations people of Ontario, Canada”, presented at Spirit of Eagles’ conference, Albuquerque, New Mexico, October 2013.

“Creation of new sun safety messages for Canada”, presented at the Canadian Cancer Research Conference, Toronto. November 4, 2013. [oral poster presentation]

“Revisiting sun safety messages for Ontario, Canada”. Second International UV and Skin Cancer Prevention Conference. Berlin, Germany. September 11-13, 2013.

“Cervical cancer incidence in Ontario women: Implications of differing socioeconomic gradients by morphologic subtype”. Canadian Society for Epidemiology and Biostatistics Biannual Conference, St. John’s, Newfoundland, June 2013.

“Cervical cancer incidence in Ontario women: Implications of differing socioeconomic gradients by morphologic subtype”. International Cancer Screening Network. Sydney, Australia. October 25 2012.

“Geographic variation in thyroid cancer incidence in Ontario, Canada: 2003-2007”, presented by Elisa Candido, L. Marrett, Diane Nishri and Anna Sawka at the North American Association of Central Registries (NAACCR) Annual Meeting, Portland, Oregon, June 1-8, 2012.

“Linking the 1991 census to the Canadian cancer registry to advance knowledge about cancer in First Nations and Métis adults in Canada”, presented by Loraine Marrett, Diana Withrow and Michael Tjepkema at the North American Association of Central Registries (NAACCR) Annual Meeting, Portland, Oregon, June 1-8, 2012.

“The Canadian Partnership Against Cancer’s Surveillance & Epidemiology networks: Knowledge translation in the colorectal cancer network”, presented by Beth Theis, Elisa Candido, Caroline Silverman, Loraine Marrett, Katherine Fradette and Donna Turner at the North American Association of Central Registries (NAACCR) Annual Meeting, Quebec, Ontario, June 19-25, 2010.

“The Canadian Partnership Against Cancer’s (the Partnership’s) surveillance and epidemiology networks: Investigating the quality of cancer registry data in Canada Part II: Comparability”, presented by Elisa Candido, Beth Theis, Diane Nishri, Loraine Marrett, Juanita Hatcher, Mengzhe Wang, Donna Turner and Kathleen Fradette at the North American Association of Central Registries (NAACCR) Annual Meeting, Quebec, Ontario, June 19-25, 2010.

“The Canadian Partnership Against Cancer’s (the Partnership’s) surveillance and epidemiology networks: colorectal cancer in Ontario by anatomic subsite”, presented by Roxana Raut, Diane Nishri, Beth Theis and Loraine Marrett at the North American Association of Central Registries (NAACCR) Annual Meeting, Quebec, Ontario, June 19-25, 2010.

“Asbestos and mesothelioma in Ontario”, presented at the Canadian Association for Research on Work and Health (CARWH) 2010 Conference, Toronto, Ontario, May 29, 2010.

“Ionizing radiation exposure and risk non-lung cancers – a study of the Ontario uranium miners”, presented by Minh T. Do, Loraine Marrett, James Purdham, Wendy Lou, Jennifer Payne at the Canadian Association for Research on Work and Health (CARWH) 2010 Conference, Toronto, Ontario, May 29, 2010.

“Cancer Surveillance: user-friendly reporting to health professionals”, presented by Beth Theis, Saira Bahl, Sandrene Ching Cheong, Erin Pichora, Diane Nishri, G Fehringer and Loraine Marrett at the North American Association of Central Registries (NAACCR) Annual Meeting, San Diego, California, June 13-19, 2009.

“Implementation of the 2007 multiple primary and histology rules in Ontario, Canada: assessing the impact”, presented by Loraine Marrett, Brian Gabor, Mary Jane King, Diane Nishri, Jin Niu, Margaret Sloan and Beth Theis at the 31st Annual Meeting of the International Association of Cancer Registries, New Orleans, USA, June 3-5, 2009.

“A Canadian surveillance network for colorectal cancer: standardizing and capacity building”, presented by Beth Theis and Loraine Marrett at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Identifying predictors of sunburn among Canadian adults”, presented by Erin Pichora, Michael Spinks, Cheryl Rosen and Loraine Marrett at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Changing incidence of esophageal cancer subtypes in relation to changing prevalence of risk factors in Ontario”, presented by Saira Bahl, Loraine Marrett, Beth Theis and Diane Nishri at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Melanoma incidence and mortality trends among young adults in Ontario, Canada (1970-2004): boom or bust?”, presented by Michelle Costa and Loraine Marrett at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Melanoma incidence and mortality trends among young adults in Ontario, Canada (1970-2004): boom or bust?”, presented by Michelle Costa and Loraine Marrett at the 2009 Canadian Society of Epidemiology and Biostatistics’ (CSEB) National Student Conference, Ottawa, Ontario, May 23-24, 2009.

“Use of tanning equipment and risk of multiple primary melanoma: why is Australia different?”, presented at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Breast Cancer Survival in Ontario First Nations Women: understanding the determinants”, presented by A.J. Sheppard, Anna Chiarelli, Loraine Marrett,, Maureen Trudeau and Diane Nishri at the Canadian Public Health Association Conference: Public Health in Canada: Strengthening Connections. Winnipeg, Canada. June 7-10, 2009.

“Ionizing radiation exposure and risk of gastrointestinal cancers: a study of Ontario uranium miners”, presented by Minh Do, Loraine Marrett, Jim Purdham, Wendy Lou and Jennifer Payne at the Canadian Society of Epidemiology and Biostatistics (CSEB) and Association of Public Health Epidemiologist of Ontario (APHEO) 2009 Joint Conference, Ottawa, Ontario, May 25-28, 2009.

“Ionizing radiation exposure and risk of gastrointestinal cancers: a study of Ontario uranium miners”, presented by Minh Do, Loraine Marrett, Jim Purdham, Wendy Lou and Jennifer Payne at the 2009 Canadian Society of Epidemiology and Biostatistics’ (CSEB) National Student Conference, Ottawa, Ontario, May 23-24, 2009.

“Trends in thyroid cancer incidence in Ontario, Canada: 1985-2004”, presented by Elisa Candido and Loraine Marrett at the 2009 Canadian Society of Epidemiology and Biostatistics’ (CSEB) National Student Conference, Ottawa, Ontario, May 23-24, 2009.

“Ontario First Nations Cancer Patterns”, presented at the Aboriginal Breast Cancer Care Workshop, Toronto, Ontario, April 27-28, 2009.

“Skin cancer and the National Sun Survey”, presented at the Preventive Oncology Seminar, Cancer Care Ontario, Toronto, September 23, 2008.

“Distribution of vitamin D action spectrum-weighted UV irradiance over North America”, poster presentation by V. E. Fioletov, L.J.B. McArthur, T.W. Mathews, N. Krotkov, J.R. Herman and L.D. Marrett at the Quadrennial Ozone Symposium, Tromso, Norway, 2008.

“Sun behaviour in Canadian children”, poster presentation by Loraine Marrett, Erin Pichora, Bronwen Waller, Michael Spinks, Cheryl Rosen, David Northrup and Marc Rhainds at the 41st Annual Society of Epidemiologic Research (SER) Meeting, Chicago, Illinois, June 24-27, 2008.

“The Second National Sun Survey (2006): an overview of methods and content”, presented at the Canadian Partnership Against Cancer and National Skin Cancer Prevention Committee Consultation, Toronto, May 22-23, 2008.

“A study design to explore the determinants of breast cancer survival in Ontario’s First Nations women”, poster presentation by Amanda J. Ritchie, Anna M. Chiarelli, Loraine Marrett, Maureen E. Trudeau and Diane Nishri at the Joint Ontario Aboriginal Cancer Care (JOACC) Meeting, Toronto, May 6-7, 2008.

“Colorectal cancer in Ontario First Nations people: A growing public health issue”, presented by Loraine Marrett, Diane Nishri and Caroline Lidstone-Jones at the Inaugural First Nations, Inuit and Metis Research Meeting, Montreal, April 16-18, 2008.

“A study design to explore the determinants of breast cancer survival in Ontario’s First Nations women”, presented by Amanda J. Ritchie, Anna M. Chiarelli, Loraine Marrett, Maureen E. Trudeau and Diane Nishri at the American Association for Cancer Research (AACR), Atlanta, Georgia, November 27-30, 2007.

“Colorectal cancer in Ontario First Nations people: A growing public health issue”, presented by Loraine Marrett, Diane Nishri and Caroline Lidstone-Jones at the National Cancer Institute of Canada (NCIC) 60th Anniversary Celebration: Making Connections: A Canadian Cancer Research Conference, Toronto, November 15-17, 2007.

“Changing incidence of AIDS-related Kaposi sarcoma and non-Hodgkin lymphoma in Ontario”, poster presentation by Saira Bahl, Beth Theis, Diane Nishri and Loraine Marrett at the National Cancer Institute of Canada (NCIC) 60th Anniversary Celebration: Making Connections: A Canadian Cancer Research Conference, Toronto, November 15-17, 2007.

“Ionizing Radiation Exposure and Risk of Gastrointestinal Cancers: A Study of Ontario Uranium Miners”, poster presentation by Minh T. Do, Loraine D. Marrett, James Purdham, Jennifer I. Payne, Wendy Lou, and Nelson Chong at the 19th International Conference on Epidemiology in Occupational Health (EPICOH 2007), Banf, Alberta, October 9-12, 2007.

“The Second National Sun Survey (NSS2): development, methodology, uses & dissemination”, presented by Erin Pichora, David Northrup, Bronwen Waller, Michael Spinks, Cheryl Rosen, Loraine Marrett at the Health Statistics Data Users Conference 2007, Ottawa, Ontario, September 23-25, 2007.

“Overview of Second National Sun Survey Design”, presented at the Second National Sun Survey Workshop (NSS2), Toronto, September 19, 2007.

“Preliminary NSS2 results: base sample”, presented at the Second National Sun Survey Workshop (NSS2), Toronto, September 19, 2007.

“Sun protective behaviours in Ontario: preliminary data from the Second National Sun Survey, 2006”, presented by Cheryl Rosen, David Northrup, Erin Pichora, Michael Spinks and Loraine D. Marrett at the Canadian Dermatology Association, 82nd Annual Conference, Toronto, July 3, 2007.

“Use of tanning equipment and risk of multiple melanoma in Ontario, Canada: a case-multiple-case study for the GEM study”, presented by Maria Chiu, Loraine Marrett, Beth Theis at the Society of Epidemiologic Research (SER) Annual Meeting, Boston, Massachusetts, June 21, 2007.

“The 2006 National Sun Survey is used to assess Ontario’s Cancer 2020 risk reduction targets for exposure to ultraviolet radiation”, presented by Loraine D. Marrett, David Northrup, Cheryl Rosen, Erin Pichora, Michael Spinks, Bronwen Waller at the Canadian Society of Epidemiology & Biostatistics (CSEB) Biennial Meeting, Calgary, Alberta, May 28-31, 2007.

“Developing cancer risk indicators from population surveillance data”, presented by Beth Theis, Michael Spinks, Diane Nishri and Loraine D. Marrett at the Canadian Society of Epidemiology & Biostatistics (CSEB) Biennial Meeting, Calgary, Alberta, May 28-31, 2007.

“Ionizing Radiation Exposure and Risk of Gastrointestinal Cancers: A Study of Ontario Uranium Miners”, presented by Minh T. Do, Loraine D. Marrett, James Purdham, Wendy Lou, Jennifer I. Payne and Nelson Chong at the Canadian Society of Epidemiology & Biostatistics (CSEB) Biennial Meeting, Calgary, Alberta, May 28-31, 2007.

“Is cancer an important public health issue in Ontario’s Aboriginal populations?”, presented at the University of Toronto Epidemiology Seminar Series, Toronto, January 31, 2007.

“Survival from breast cancer in First Nations women: A research proposal to address a priority”, presented at the Joint Cancer Care Ontario-Aboriginal Cancer Committee (JOACC), Sault Ste. Marie, October 19, 2006.

“Cancer Risk Factor Surveillance for Ontario Aboriginal populations”, presented at the Joint Cancer Care Ontario-Aboriginal Cancer Committee (JOACC), Sault Ste. Marie, Ontario, October 19, 2006.

“Cancer survival in Ontario First Nations People: another health disadvantage?”, presented by Loraine D. Marrett, Diane Nishri and Bo Green at the 2006 Congress of Epidemiology, Seattle, Washington, June 21-24, 2006.

“A bi-national collaboration to improve cancer surveillance for Native North Americans”, presented by David Espey, Loraine D. Marrett, Lillian Tom-Orme, Erich Kiewer, Rabia Louchini, and Nat Cobb at the North American Association of Central Cancer Registries, Regina, Saskatoon, June 12-15, 2006.

“Chronic disease in Canadian Aboriginal populations: current issues”, presented by Loraine D. Marrett and Alain Demers for the Canadian Society of Epidemiology and Biostatistics (CSEB) at the 2006 Congress of Epidemiology, Seattle, Washington, June 21-24, 2006.

“Are women in Ontario increasing their risk of multiple melanoma by tanning indoors?”, presented by Maria Chiu, Loraine Marrett, Beth Theis at the Women’s Health Graduate Student Research Day, Toronto, May 2006.

“Towards the prevention of cancer in Ontario: A baseline report on Cancer 2020 targets”, presented by Loraine Marrett, Beth Theis, Diane Nishri and Michael Spinks at the 2005 Joint Conference of the Ontario Public Health Association and the Association of Local Public Health Association Determining Health Through Public Health Action Conference, Toronto, Ontario, November 22-23, 2005.

“The Artificial Approach to Skin Cancer”, presented by Ruth Sanderson, Loraine Marrett, Kaylene McKinnon, Cheryl Rosen at the 2005 Joint Conference of the Ontario Public Health Association and the Association of Local Public Health Association Determining Health Through Public Health Action Conference, Toronto, Ontario, November 22-23, 2005.

“Development of a Canadian Sun Survey: Building on the 1996 National Sun Survey of Sun Exposure and Protective Behaviours”, poster presented by Loraine D. Marrett at the 1st International Cancer Control Congress, Vancouver, British Columbia, October 23-26, 2005.

“The Burden of Cancer in Ontario First Nations People, 1968-2001”, poster presented by Loraine D. Marrett at the 1st International Cancer Control Congress, Vancouver, British Columbia, October 23-26, 2005.

“Decreasing incidence of cervical adenocarcinoma in Ontario: is this related to dual specimen collection?”, poster presented by Robbi Howlett, Loraine Marrett, Michael Innis, Barry Rosen and C. Meg McLachlin at the 1st International Cancer Control Congress, Vancouver, British Columbia, October 23-26, 2005.

“Development of a Canadian Sun Survey: Building on the 1996 National Sun Survey of Sun Exposure and Protective Behaviours”, poster presentation by Loraine D. Marrett, Jennifer Fergenbaum for the National Sun Safety Committee Strategy for Cancer Control at the 6th World Melanoma Congress, Vancouver, British Columbia, September 6-10, 2005.

“Investigating tanning equipment use and risk of multiple vs. single primary cutaneous melanoma in Ontario, Canada”, presented by Maria Chiu, Loraine D. Marrett, Beth Theis at the 6th World Melanoma Congress, Vancouver, British Columbia, September 6-10, 2005.

“The Burden of Cancer in Ontario First Nations People”, poster presentation by Loraine D. Marrett, Carmen Jones, Diane Nishri, Bo Green at the Canadian Society of Epidemiology and Biostatistics and Society of Epidemiologic Research Joint Meeting, Toronto, Ontario, June 27-30, 2005.

“Asbestos and Pleural Cancer in Canada”, poster presentation by Minh Do, Loraine D. Marrett, Jennifer Payne, Ruhee Chaudhry, Paul and Erin Pichora at the Canadian Society of Epidemiology and Biostatistics and Society of Epidemiologic Research Joint Meeting, Toronto, Ontario, June 27-30, 2005.

“Thyroid Cancer in Ontario: exploring incidence trends”, poster presentation by Diane Nishri, Loraine D. Marrett, Saira Bahl, Beth Theis at the Canadian Society of Epidemiology and Biostatistics and Society of Epidemiologic Research Joint Meeting, Toronto, Ontario, June 27-30, 2005.

“Response bias from failure to provide a blood sample among participants in the Ontario Familial Colorectal Cancer Registry”, poster presentation by Ghadaki H, McKeown-Eyssen, Marrett L, Escobar M. at the Society For Epidemiologic Research and the Canadian Society for Epidemiology and Biostatistics, Toronto, June 27-30, 2005.

“Thyroid Cancer in Ontario: exploring incidence trends”, poster presentation by Diane Nishri, Loraine D. Marrett, Saira Bahl, Beth Theis at the North American Association of Central Cancer Registries (NAACCR), Boston, June 6-10, 2005.

“Asbestos and Pleural Cancer in Canada”, poster presentation by Minh Do, Ruhee Chaudhry, Paul Demers, Patricia Holmes and Loraine D. Marrett at the Canadian Association for Research on Work and Health (CARWH), Vancouver, British Columbia, May 15-17, 2005.

“The Occupational Cancer Research and Surveillance Project”, poster presentation by Jennifer Payne, Ruhee Chaudhry, Bronwen Waller, Erin Pichora and Loraine D. Marrett at the Canadian Cancer for Occupational Health and Safety Resource (CCOHS), Toronto, Ontario, March 3-4, 2005.

“CAREX as a tool for occupational carcinogen exposure surveillance in Ontario”, poster presentation by Bronwen Waller, Paul Demers, Jennifer Payne and Loraine D. Marrett at the Canadian Cancer for Occupational Health and Safety Resource (CCOHS), Toronto, Ontario, March 3-4, 2005.

“Paternal Exposure to Ionizing Radiation and Risk of Congenital Anomaly” poster presentation by Sang Nahm at the Public Health Sciences Research Day, University of Toronto, February 25, 2005.

“An example of occupational cancer surveillance: mesothelioma in Ontario 1980-2002”, presented by Loraine D. Marrett at the Cancer Care Ontario Occupational Cancer Surveillance Workshop, Toronto, February 1-2, 2005.

“Paternal Exposure to Ionizing Radiation in Ontario Uranium Miners and Risk of Congenital Anomaly in Offspring: Preliminary Results” poster presented by Sang Nahm, Darrell Tomkins, Loraine D. Marrett, Douglas Chambers, Neil Klar, John McLaughlin at the 3rd Scientific Meeting of Canadian Congenital Anomalies Surveillance Network, Ottawa, January 9-11, 2005.

“Burden of Cancer in First Nations People”, presented by Loraine D. Marrett at the Joint Preventive Oncology Seminar Series, Cancer Care Ontario-University of Toronto, Toronto, Ontario, December 9, 2004.

“Factors associated with obesity in Ontario adults: results from the Ontario Nutrition and Cancer Prevention Survey”, presented by Loraine D. Marrett, Melody Roberts, Mary Jo Makarchuk and Michael Innes at the 55th Annual Conference of the Ontario Public Health Association, Toronto, Ontario, November 23-24, 2004.

“The Occupational Cancer Research and Surveillance Project”, poster presentation by Jennifer Payne, Ruhee Chaudhry, Bronwen Waller, Minh Do and Loraine D. Marrett at the Workplace Safety and Insurance Board’s Research Advisory Council Solutions for Workplace Change Conference, Toronto, Ontario, November 18, 2004.

“CAREX as a tool for occupational carcinogen exposure surveillance in Ontario”, poster presentation by Bronwen Waller, Paul Demers, Jennifer Payne and Loraine D. Marrett at the Workplace Safety and Insurance Board’s Research Advisory Council Solutions for Workplace Change Conference, Toronto, Ontario, November 18, 2004.

“Paternal exposure to ionizing radiation in Ontario uranium miners and the risk of congenital anomaly in the offspring: results to date”, poster presentation by Sang Nahm and Loraine D. Marrett at the Workplace Safety and

Insurance Board's Research Advisory Council Solutions for Workplace Change Conference, Toronto, Ontario, November 18, 2004.

"Preventable Cancer in Ontario. How are we doing?", presented by Loraine D. Marrett at the Sudbury and District Health Unit, Sudbury, Ontario, October 14, 2004.

"Epidemiology of Skin Cancer", presented by Loraine D. Marrett at the Sudbury and District Health Unit, Sudbury, Ontario, October 14, 2004.

"Cancer in Ontario First Nations People", presented by Loraine D. Marrett at the Joint Cancer Care Ontario-Aboriginal Cancer Committee, Cape Croker, Ontario, September 13-14, 2004.

"Burden of Cancer in Ontario First Nations People", presented by Loraine D. Marrett at the Joint Preventive Oncology & Research Board Committee (JPORBC), Toronto, September 7, 2004.

"Epidemiology of Skin Cancer", presented by Loraine D. Marrett at the Lunch and Learn, Thunder Bay Regional Hospital, Thunder Bay, March 1, 2004.

"Cancer in Ontario's First Nations People: A population-based study, 1966-2001", presented by Loraine D. Marrett at the Lunch and Learn, Thunder Bay Regional Hospital, Thunder Bay, March 1, 2004.

"A Proposed Study of Paternal Exposure to Ionizing Radiation in Ontario Uranium Miners and the Risk of Congenital Anomaly in the Offspring: A Record Linkage Case-Control Study", poster presentation by Sang Nahm and Loraine D. Marrett at the 2nd Annual Scientific Meeting of Canadian Congenital Anomalies Surveillance Network, Edmonton, October 19-21, 2003.

"Cancer in Young Adults in Canada", presented by Loraine D. Marrett, Beth Theis, Diane Nishri, Donna Turner, Anne-Marie Ugnat, Saira Bahl, Nazeem Mujarine and Doug Dover at the Canadian Society for Epidemiology and Biostatistics, Halifax, NS, June 8-11, 2003.

"Sun exposure recall: Instrument development and evaluation", presented by Diane Nishri, Beth Theis, Janie Frood, Fred Ashbury, David Northrup and Loraine D. Marrett at the International Conference on Questionnaire Development, Evaluation and Testing Methods, Charleston, South Carolina, November 2002.

"Cervical Screening Information Systems for Latin America: Conceptual Model & Implementation", presented by Loraine D Marrett, Sylvia Robles, B Green, Silvana Luciani, Gloria Coronado and Goel Vivek, at the XVI International Epidemiological Association's World Congress of Epidemiology Meeting, Montreal, Quebec, August 18-22, 2002.

"Quality of Data in Two Ontario Uranium Miner Files", poster presentation by Sang Nahm and Loraine D. Marrett at the XVI IEA 2002 World Congress of Epidemiology of International Epidemiological Association, Montreal, Quebec, Aug 18-22, 2002.

"Cancer in Canadian Aboriginals: A population-based study in Ontario's First Nations people", presented at the North American Association of Central Cancer Registries, Toronto, Ontario, June 11-13, 2002.

"The Ontario Occupational Cancer Research and Surveillance Program: A New Initiative of Cancer Care Ontario and Ontario Workplace Safety & Insurance Board", poster presented at Cancer Care Ontario's 2002 Annual Preventive Oncology Seminar, Toronto, Ontario, May 22, 2002.

"Quality of Data in Two Ontario Uranium Miner Files", poster presentation by Sang Nahm and Loraine D. Marrett at the Public Health Sciences Research Day, University of Toronto, February 8, 2002.

"Comparison of Two Ontario Uranium Miners Data Files - A Feasibility Study", poster presentation by Sang Nahm and Loraine D. Marrett at the Canadian Association for Research on Work and Health (CARWH), First National Symposium, Toronto, Nov 18, 2001.

"The Ontario Occupational Cancer Research and Surveillance Program: A new initiative of Cancer Care Ontario and Ontario Workplace Safety & Insurance Board", poster presented at the Workshop on Best Practices in Workplace

- Surveillance: Identification and Tracking of Workplace Injury, Illness, Exposures and Hazards, Cincinnati, Ohio, November 7-9, 2001.
- “Cancer in young adults in Canada”, poster presented at the Australasian Epidemiological Association’s 10th Annual Scientific Meeting, Sydney, Australia, September 27-28, 2001.
- “Melanoma incidence trends in New South Wales, Australia”, presented at the Congress of Epidemiology 2001, Toronto, Ontario, June 13-16, 2001.
- “Validation of Self-reported Skin Color by Reflectance Spectroscopy”, poster presented at the Congress of Epidemiology 2001, Toronto, Ontario, June 13-16, 2001.
- “Conceptual model for a cervical screening information system”, presented at the Pan American Health Organization’s International Workshop on Cervical Cancer Information Systems, Washington, DC, March 5-6, 2001.
- “New Beginnings. Planning Cancer Care for Aboriginal Peoples”, presented at the Joint Cancer Care Ontario/University of Toronto Preventive Oncology Seminar Series, Toronto, Ontario, February 21, 2001 (with C Jones).
- “Use of Diffuse Reflectance Spectroscopy to Validate Self-reported Skin Colour: II. An Epidemiologic Assessment”, poster presented at the 13th International Congress on Photobiology, San Francisco, California, July 1-6, 2000.
- “Prevention of Environmental Cancers: Identifying the Role of Cancer Care Ontario”, poster presented at the First Workshop on Occupational and Environmental Cancer Research, French River, Ontario, May 6-8, 2000 (with N Kreiger and J Macey).
- “International Incidence Trends for Melanoma: What Does it all Mean?”, presented at the Canadian Society for Epidemiology and Biostatistics, Vancouver, B.C., May 6-8, 1999.
- “UV Radiation: Science, Sun Protection and the Classroom”, presented at STAO (The Science Teachers’ Association of Ontario) ’98 – Meeting the Challenge of Change Conference, Toronto, Ontario, November 5-7, 1998 (with members of the Ontario Sun Safety Working Group).
- “Melanoma and Ultraviolet Radiation: Overview and Issues,” presented at the Joint Cancer Care Ontario/University of Toronto Preventive Oncology Seminar Series, Ontario Cancer Institute/Princess Margaret Hospital, Toronto, Ontario, March 25, 1998.
- “Barriers to the Development of an Information System for Cervical Screening: The Experience of the Ontario Pilot Project,” presented at the Canadian Society for Epidemiology and Biostatistics, London, Ontario, May 25-28, 1997.
- “Verification of Self-reported Radiation Exposures in a Case-control Study of Thyroid Cancer,” presented at the Canadian Society for Epidemiology and Biostatistics, London, Ontario, May 25-28, 1997 (with B Roston).
- “A Pilot Study of the Use of Sunlamps and Tanning Beds and Ultraviolet Radiation Exposure,” presented at the Canadian Society for Epidemiology and Biostatistics, London, Ontario, May 25-28, 1997 (with S Tenzif).
- “Creating an Ontario Cancer-Occupation Database: Feasibility Study,” poster presented at the Canadian Society for Epidemiology and Biostatistics, London, Ontario, May 25-28, 1997 (with R Chaudhry).
- “Information and Reporting System Pilot Demonstration: Progress and Problems,” presented at the Joint Ontario Cancer Institute/Ontario Cancer Treatment and Research Foundation/University of Toronto Preventive Oncology Seminar Series, Ontario Cancer Institute/Princess Margaret Hospital, Toronto, Ontario, September 25, 1996.
- “The Intermittent Exposure Hypothesis: Results of a Case-control Study of Melanoma in Southern Ontario,” presented at the Third Symposium on the Epidemiology of Melanoma and Non-melanocytic Skin Cancer, Vancouver, British Columbia, May 27 - 28, 1996.
- “A Population-based Cervical Screening Information and Reporting System (CSIRS) in Ontario: Pilot Demonstration of Feasibility,” presented at the World Conference for Cancer Organisations, Melbourne, Australia, March 3 - 7, 1996.

"Geographic Variation in Cancer in Ontario: Mapping and Ecological Analysis", presented at the Joint Ontario Cancer Institute/Ontario Cancer Treatment and Research Foundation/University of Toronto Preventive Oncology Seminar Series, Ontario Cancer Institute/Princess Margaret Hospital, Toronto, Ontario, November 1, 1995 (with D Nishri)

"Incidence of Cancer in Registered Indians in Ontario, Canada, 1966 to 1991", poster presented at the OCTRF 15th Clinical Cancer Research Conference, Geneva Park, Orillia, Ontario, October, 1995 (with M Sloan, V Hunter, A Wojcik).

"Incidence of Cancer in Registered Indians in Ontario, Canada, 1966 to 1991", presented at the 1995 annual conference of the North American Association of Central Cancer Registries, San Francisco, California, April 20, 1995.

"Incidence of cancer in First Nations in Ontario, 1966-1991", presented at the annual conference of the American Association of Central Cancer Registries, Niagara-on-the-Lake, Ontario, April, 1994.

"Incidence of Cancer in First Nations", poster presented at the OCTRF 14th Clinical Cancer Research Conference, Geneva Park, Orillia, Ontario, October, 1993 (with M Sloan, P Toogood, G Hunter).

"Fifty Years of Cancer Mortality in Ontario: Then and Now", poster presented at the OCTRF 14th Clinical Cancer Research Conference, Geneva Park, Orillia, Ontario, October, 1993 (with EA Clarke, A Moskowitz).

"Reproductive Outcomes in Female Childhood Cancer Survivors", poster presented at the OCTRF 14th Clinical Cancer Research Conference, Geneva Park, Orillia, Ontario, October, 1993 (with AM Chiarelli, ML Greenberg, MH Bryan, I Fan).

"Issues in the Mapping of Cancer Incidence Data", presented at the research conference of the Canadian Society for Epidemiology and Biostatistics, Laval University, Quebec City, Quebec, June, 1993.

"Reproductive Outcomes in Female Childhood Cancer Survivors", poster presented at the meeting of the Pediatric Oncology Group of Ontario, Toronto, Ontario, June, 1993 (with AM Chiarelli, ML Greenberg, MH Bryan, I Fan).

"Accuracy of municipality-level residence information in the Ontario Cancer Registry: Results of a pilot study", presented at the Annual Meeting of the International Association of Cancer Registries, Ottawa, June, 1992.

"The epidemiology of malignant germ cell tumours in Ontario", poster presented at the International Symposium on Testicular and Prostatic Cancer, Toronto, November, 1990 (with H Weir, L Dodds, L Sugar, H Richmond).

"The Etiology of Cutaneous Malignant Melanoma: Some preliminary results from a case-control study in Southern Ontario", presented at Preventive Medicine and Biostatistics Rounds, Toronto, November 1, 1990.

"Design of feasibility study to form a cancer occupation database for Ontario through linkage of census and cancer registry files", presented to the Industrial Disease Standards Panel, Toronto, October 10, 1990.

"Response to a mailed questionnaire in a case-control study: Predictions of non-response and effects of follow-up", presented to the Department of Preventive Medicine and Biostatistics, University of Toronto, Toronto, December 5, 1989 (with N Kreiger and B Choi).

"The Effect on Response Rates of Offering a small Incentive with a mailed Questionnaire", presented at the Canadian Epidemiology Meeting, Ottawa, August 30, 1989.

"Results of a review of the options for establishing a cancer-occupation database for Ontario", presented to the Industrial Disease Standards Panel, Toronto, June 21, 1989.

"Research Report of the OCTRF Division of Epidemiology and Statistics", presented to the Research Advisory Panel of the OCTRF, Toronto, November 7, 1988.

"Issues in the Design and Conduct of Case-control Studies", presented at the XIth meeting of the International Epidemiological Association, Helsinki, Finland, August 11, 1987.

"The Ontario Cancer Registry", presented at the Cancer Epidemiology Seminar, sponsored by the Ontario Cancer Treatment and Research Foundation, Toronto, November 4, 1986.

- "Trends in Germ Cell Testicular Cancer Mortality by Histology, Ontario, 1964-1982", presented as a poster at the 14th UICC Congress, Budapest, Hungary, August 26, 1986.
- "Use of Analgesics and Risk of Lower Urinary Tract Tumours", presented (with L Dodds) as a poster at the 19th annual meeting of the Society for Epidemiologic Research, Pittsburgh, PA, June 18, 1986.
- "Epidemiologic Research Using the Ontario Cancer Registry", presented at the meeting of the International Association of Cancer Registries, Hartford, Connecticut, December 11, 1985.
- "Risk Factors for Cervical Cancer in Different Populations", presented with WE Rawls at Clinical Epidemiology and Biostatistics Rounds, McMaster University, Hamilton, November 28, 1985.
- "Bladder Tumour Incidence in a Benzidine-exposed Cohort: A 30-year follow-up", presented at the 18th Annual Meeting of the Society for Epidemiologic Research (SER), Chapel Hill, North Carolina, June 19, 1985.
- "Validation and Quantification of Exposures and Skin Colour in a Population Based Study of Malignant Melanoma", presented with Clyde Hertzman at the meeting of the Upstate New York/Southern Ontario Epidemiology Group (UNYSOEG), Buffalo, New York, May 3, 1985.
- "The Ontario Cancer Registry 1965-1982: Methods and Provisional Results", presented at Community Health Research Day, University of Toronto, March 25, 1985.
- "Trends in Cancer Mortality and Incidence in Ontario", presented with Dr EA Clarke at the Ontario Cancer Treatment and Research Foundation Epidemiology Seminar, Toronto, November 15, 1984.
- "The Ontario Cancer Registry", presented with Dr EA Clarke to the meeting of Ontario Health Records Association, Region #6, Toronto, October 16, 1984.
- "Risk Factors for Adenomatous Endometrial Hyperplasia", presented at the Xth Scientific Meeting of the International Epidemiological Association, Vancouver, Canada, August 21, 1984.
- "Comparison of Cancer Mortality in Shanghai and Ontario", poster presented at the Xth Scientific Meeting of the International Epidemiological Association, Vancouver, Canada, August 20, 1984.
- "Cancer Incidence and Mortality in Ontario", presented with Dr EA Clarke at the meeting of Medical Record Technicians, Ontario Cancer Foundation, Toronto, June, 1984.
- "Cancer Incidence and Mortality in Ontario", presented at Clinical Epidemiology and Biostatistics Rounds, McMaster University, Hamilton, April 5, 1984.
- "The Epidemiology of Lower Urinary Tract Tumours", presented at the Annual Meeting of the Society for Epidemiologic Research, Winnipeg, Manitoba, June 16, 1983.
- "Trends in Cancer Mortality in Ontario 1931-1980", presented at Community Health Research Day, University of Toronto, Toronto, April 1983.
- "The Incidence of Localized and Advanced Cancer of the Corpus Uteri in Connecticut, 1964-1979, in Relation to Trends in Consumption and Models of Action of Exogenous Estrogens", presented at the annual meeting of the Society for Epidemiologic Research, Snowbird, Utah, June 18, 1981.
- "Population Based Study of Lower Urinary Tract Tumor", poster presentation at the National Bladder Cancer Project Workshop, Hershey, Pennsylvania, June 8, 1981.
- "The Epidemiology of Bladder Cancer in Connecticut", presented at the Biometry/Epidemiology Seminar, Department of Epidemiology and Public Health, Yale University, March 2, 1981.
- "Patterns in Uterine Cancer Incidence and Mortality in Connecticut", presented at the Biometry/Epidemiology seminar, Department of Epidemiology and Public Health, Yale University, December 10, 1979.

"Recent Trends in the Incidence and Mortality of Endometrial Cancer in Connecticut", presented at the Annual Meeting of the Society for Epidemiologic Research, Seattle, Washington, June, 1977.

Teaching Activities, University of Toronto, Dalla Lana School of Public Health:

Administrative Responsibilities/Committee Work:

2006 - 2011	Admissions Committee, Ph.D. Program in Epidemiology
2004 - 2007	Promotions Committee, Department of Public Health Sciences, University of Toronto
1991 - 1995	Associate Director, Graduate Program in Epidemiology
1992 - 1995	Chair, Epidemiology Program Steering Committee, Department of Preventive Medicine and Biostatistics, University of Toronto
1991 - 1995	Graduate Programs Course Review Committee, Department of Preventive Medicine and Biostatistics, University of Toronto
1992 - 1993	Curriculum Planning Committee, Institute for Environmental Studies, University of Toronto

Graduate courses taught:

2014-	Assisted Susan Bondy with redevelopment of CHL 5402 – Epidemiologic Methods
2006 - 2013	Class on “Overview of Cancer Patterns and Trends” in Community Health Needs Assessment” and “Health Trends and Surveillance Course” (CHL 5405H/5405)
2005	Class on “Recent Advances in Nutritional Sciences II – Diet and Cancer” (NFS 1219S)
2003 - 2006	Class on “Cancer Registries” in “Community Health Needs Assessment” (CHL 5405S)
1997 - 2013	Class on “Melanoma and Other Skin Cancers” in “Cancer Epidemiology” (CHL 5409S, 5409H)
2003	Tutorial leader, “Analysis of Case-control Studies” for “Epidemiologic Methods II” (CHL 5402S)
2003	Co-taught “Case-control Study Design” in “Epidemiologic Methods II (CHL 5402S)
2003, 1998 – 2000	Class on “Skin Cancer and Ultraviolet Radiation Seminar in Environment and Health” (MSC 4000H)
1999 - 2001	Co-taught M.Sc. level course “Epidemiologic Methods II” (CHL 5402S)
1996 - 1999	Selected classes in “Research Methods in Epidemiology” (CHL 5404F)
1993	Reading Course (CHL 4901H)
1989 - 1992	Co-developed and taught new M.Sc. level course "Epidemiologic Methods" (CHL 3110S).
1988 - 2001	Class on "Record linkage studies" in "Occupational Epidemiology" (CHL 3108F/5410)
1986 - 1987	Three sessions in "Cancer Epidemiology" (CHL 4106S)
1984 - 1987	Class on "Overview of Cancer Epidemiology" in "Epidemiology of Non-Communicable Diseases II" (CHL 3104F)

Student supervision (as primary supervisor):

2014	Dina Tsirlin, Master of Public Health (Epidemiology) Practicum Student, University of Toronto (Project title: Building an online risk assessment tool for melanoma)
2013	Abigail Amartey, Master of Public Health (Epidemiology) Practicum Student, University of Toronto (Project title: Cancer Risk Factor Prevalence in Ontario First Nations and Metis people)

2012	Kenneth Euler, Master of Public Health (Epidemiology) Practicum Student, University of Toronto. (Project title: Lung cancer incidence by socio-demographic characteristics, Ontario, 2004-2008).
2011	Stephanie Young, Master of Public Health (Epidemiology) Practicum Student, University of Toronto. (Project title: Socio demographic analysis of cervical cancer cases in Ontario, 1991-200)
2011	Maegan Victoria Prummel, Master of Public Health (Epidemiology) Practicum Student, University of Toronto. (Project title: Colorectal Cancer and Aboriginal Identity in Ontario).
2010 -	Diana Withrow, PhD Student. (Thesis topic: Cancer survival in Canadian First Nations and Metis).
2009	Supervision of Elisa Candido, Master of Health Science-Community and Epidemiology Specialization (MHSc) Practicum Student, University of Toronto. (Project title: Trends in thyroid cancer incidence in Ontario, Canada: 1985-2004).
2009	Supervision of Michelle Costa, Master of Health Science-Community and Epidemiology Specialization (MHSc) Practicum Student, University of Toronto. (Project title: Melanoma incidence and mortality trends among Ontario young adults (1970-2004): boom or bust?).
2004 - 2010	Ms. Amanda Ritchie Sheppard, Ph.D. Student. (Thesis: Determinants of breast cancer survival in Ontario's First Nations women).
2003 - 2005	Ms. Maria Chiu, M.Sc student. (Thesis topic: Investigating tanning equipment use and risk of multiple cutaneous malignant melanoma in a population-based case-multiple-case-study in Ontario).
2002 - 2007	Dr. Rochelle Mandelcorn Monson, M.Sc. student. (Thesis topic: Vitamin D polymorphisms in melanoma).
2002 - 2009	Mr. Minh Do, Ph.D. student. (Thesis topic: Ionizing radiation exposure and risk of gastrointestinal cancer: a study of the Ontario uranium miners).
2001-2004	Ms. Sharon Relova, M.Sc. student (Thesis topic: Assessment of questionnaire for retrospective assessment of early life sun exposure).
1998 -2004	Mr. Mark Purdue, Ph.D. student. (Thesis topic: A case-referent study investigating the existence of independent etiologic pathways in the pathogenesis of cutaneous malignant melanoma)
1995 - 1998	Ms. Munaza Chaudhry, M.Sc. completed in September, 1998. (Thesis topic: Cancer incidence, mortality and survival in Status Indians in Ontario)
1994 - 2002	Ms. Debbie Gibson, M.Sc. completed in May, 2002. (Thesis topic: The risk for colon cancer associated with the consumption of Ontario sport fish)
1993 - 1997	Mr. Siamak Tenzif, M.Sc. completed in September, 1997. (Thesis topic: Pilot study on the use of sunlamps and tanning beds)
1992 -2011	Ms. Sang Nahm, Ph.D. student. (Thesis topic: Congenital anomalies and paternal exposure to radiation in the workplace)
1991 - 1996	Mr. Will King, Ph.D. completed in September, 1996. (Thesis topic: A case-control study of bladder cancer and water source in Ontario)
1990 - 1997	Ms. Barbara Roston, M.Sc. completed in March, 1997. (Thesis topic: Verification of radiation exposures in a case-control study of thyroid cancer)
1989 - 1994	Ms. Julia Knight, Ph.D. completed in May, 1994. (Thesis topic: Occupational risk factors for testicular cancer in Ontario)

-
- 1989 - 1997 Ms. Anna Chiarelli, Ph.D. completed in January, 1997. (Thesis topic: Reproductive outcomes in females following treatment for childhood cancer)
- 1986 - 1991 Ms. Linda Dodds, Ph.D. completed in October, 1991. (Thesis topic: A record linkage study of congenital anomalies in the offspring of cancer patients)
- 1987 - 1989 Ms. Donna Reynolds. M.Sc. completed in July, 1989. (Thesis title: The geographic distribution of cancer mortality in Ontario: An ecologic analysis on ethnicity, industry, and socio-economic characteristics, 1976-1985)
- 1984 - 1986 Dr. Sylvia Robles. M.Sc. completed in July, 1986. (Thesis title: Quality of the data in a population-based registry).

Student supervision (as thesis committee member):

- 2006 – 2013 Ms. Parisa Airia, Ph.D. student (Thesis topic : From Dietary Pattern to Tumor Characteristics in Colorectal Cancer: An Analysis of the Pathways).
- 2005 - 2008 Ms. Joy Angeles, M.Sc student, Queen's University (Thesis topic: Estimating the burden of occupational bladder cancer in Ontario using the 2001 Canadian Census and the CAREX database).
- 2002 - 2005 Ms. Honny Ghadaki, M.Sc. student (Thesis topic: Impact of blood collection on response bias in a study of familial colorectal cancer).
- 1997 - 1999 Dr. David Urbach, M.Sc. (Clinical Epidemiology Program). (Thesis title: Is perforation of the appendix a risk factor for tubal infertility?).
- 1997 - 2005 Ms. Monica Bienefeld, Ph.D. (Thesis title: The effect of occupational radiation exposure on risk for spontaneous abortion among Canadian medical radiation technologists).
- 1997 Ms. Hannah Weir. Ph.D. completed in January, 1997. (Thesis title: Endocrine factors and risk of testicular germ cell cancer).
- 1993 - 2000 Mr. Mohammad Agha. Ph.D. completed in September, 2000. (Thesis title: Congenital anomalies and childhood cancer: A record linkage cohort study).
- 1993 Dr. Herbert Davies. M.Sc. (Clinical Epidemiology Program) completed in 1993. (Thesis title: Case-comparative study of pneumonia in hospitalized Canadian infants younger than six months of age).

Undergraduate courses taught:

- 1986 Critical Appraisal, third year medical students, 12 hours of tutorials
- 1982 - 1985 Seminars in epidemiology, second year students, 2-7 hours per year

Teaching Activities, McMaster University, Department of Clinical Epidemiology and Biostatistics:

Graduate courses taught:

- 1987 Co-developed and co-taught "Research Methods using Non-experimental Designs" (MS751), M.Sc. course.
- 1986 - 1988 Class on "Epidemiology of Cancer" to Occupational Health Diploma students (3 hours).

- 1984 - 1986 Tutor for selected sessions in "Fundamentals of Clinical Epidemiology" (MS721), "Introduction to Biostatistics" (MS702) and "Introduction to Research Methods in the Health Sciences" (MS730) M.Sc. programme.
- 1988 Supervision of Dr. Kathy Isles on a research internship (12 month), M.Sc. programme. (Topic: Determination of selected occupational exposures on the basis of job titles in a case-control study of renal cell carcinoma).

Student supervision/thesis committees:

- 1986 - 1989 Ph.D Committee, Mr. Harry Caussey. Ph.D. completed December, 1988. (Thesis title: The role of HPV 16 and HPV 18 in cervical cancer).
- 1986 Supervision of Dr. Barry Rosen on a research internship (4 months), M.Sc. programme. (Topic: Rules for determining primary sites of gynecologic cancers in the Ontario Cancer Registry).
- 1986 Supervision of Dr. David Melnychuk on a research internship (4 months), M.Sc. programme. (Topic: Cancer mortality in North East Ontario).
- 1983 - 1985 Reader for Mr. Alan Kitching. M.Sc. completed January, 1986. (Thesis topic: Design of a study of HPV and cervical cancer).
- 1983 - 1984 Co-supervision of Mr. Alan Kitching on a research internship (4 months), M.Sc. programme. (Topic: International variation in risk factors for cervical cancer).