

2012 ICES Expert Contact List for Media

Below you will find up-to-date contact information for ICES Scientists in the following areas of expertise:

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ICES Media Expert Contact List

Research Area	Contact (P) = Primary	Location	Title	MD	Area(s) of Expertise	Phone	Email
Asthma	Gershon, Andrea	Toronto	Scientist	✓	Respiratory diseases, especially asthma and COPD (Chronic Pulmonary Disease)	416-368-2047	andrea.gershon@ices.on.ca
	Lougheed, Diane	Kingston	Adjunct Scientist	✓	Asthma epidemiology; Health services and outcomes research; Guidelines implementation/knowledge translation	613-548-2348	mdl@queensu.ca
	To, Teresa (P)	Toronto	Adjunct Scientist		Child health services; Asthma surveillance and outcomes research; Pattern of prescription medication use among asthmatics	416-813-8498	teresa@ices.on.ca
Cancer	Barbera, Lisa	Toronto	Adjunct Scientist	✓	Palliative care; Quality indicators; Patterns of cancer care	416-480-4974	lisa.barbera@sunnybrook.ca
	Baxter, Nancy	Toronto	Adjunct Scientist	✓	Cancer survivorship, cancer screening, cancer care in special populations	416-864-5168	baxtern@smh.toronto.on.ca
	Booth, Chris	Kingston	Adjunct Scientist	✓	Uptake of novel anti-cancer therapies in the general population; Outcome of cancer therapies in the "real world"	613-549-6666 x4505	boothc@kgh.kari.net
	Coburn, Natalie	Toronto	Adjunct Scientist	✓	Quality standards in the processes of care for gastric cancer; Resection of liver + extra-hepatic mets and survival outcomes; Hepatobiliary surgical outcomes; Patterns of survival in the treatment of colorectal cancer	416-480-4329	Natalie.coburn@sunnybrook.ca
	Earle, Craig (P)	Toronto	Senior Scientist	✓	Quality of care, Cancer survivorship, End of life care; Cancer	416-480-6047	craig.earle@ices.on.ca
	Groome, Patti	Kingston	Scientist		Clinical epidemiology; Cancer care evaluation	613-533-6936	patti.groome@krcc.on.ca
	Grunfeld, Eva	Toronto	Adjunct Scientist	✓	Cancer health services research; knowledge translation; Cancer survivorship	416-978-7738	eva.grunfeld@utoronto.ca
	Hodgson, David	Toronto	Adjunct Scientist	✓	Outcomes research in oncology; Long-term effects of cancer treatment; Utilization of new technologies	416-480-6047	david.hodgson@rmp.uhn.on.ca
	Kryzanowska, Monika	Toronto	Adjunct Scientist	✓	Cancer system quality index (CSQI); Cancer health services research; Quality indicators/performance measurement in oncology; cancer drug therapy	416-946-6542	Monika.Krzyzanowska@uhn.on.ca

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	Law, Calvin	Toronto	Adjunct Scientist	✓	Surgery/Oncology	416-480-4329	calvin.law@sunnybrook.ca
	Mackillop, William	Kingston	Scientist		Cancer- Access to care; Quality of care at the population level; Clinical decision-making at the level of the individual patient	613-533-6895 x78550	William.Mackillop@krcc.on.ca
	Paszat, Lawrence	Toronto	Adjunct Scientist	✓	Oncology; Health services research in breast cancer; Outcomes research; Cancer prevention and early detection	416-480-4055 x3884	Lawrence.paszat@tsrcc.on.ca
	Rabeneck, Linda	Toronto	Senior Scientist	✓	Colorectal cancer screening and outcomes; Effectiveness/outcomes research in digestive diseases; Measurement of patient-centered outcomes	416-217-1254	linda.rabeneck@cancercare.on.ca
	Rakovitch, Eileen	Toronto	Adjunct Scientist	✓	Health Services research in breast cancer; Ductal Carcinoma in Situ	416-480-4806	Eileen.rakovitch@sunnybrook.ca
	Tinmouth, Jill	Toronto	Adjunct Scientist	✓	Gastrointestinal cancers, including cancers of the anus, esophagus and colon; Quality improvement in and utilization of gastrointestinal health services in Ontario	416-480-6100 x5910	jill.tinmouth@sunnybrook.ca
	Urbach, David	Toronto	Adjunct Scientist	✓	Cancer related health services research; Health technology assessment; Regionalization of complex surgical procedures; Epidemiology of cancer surgery health services	416-480-6058	david.urbach@ices.on.ca
Cardiovascular	Alter, David	Toronto	Senior Scientist	✓	Cardiovascular research	416-480-4055 x5838	david.alter@ices.on.ca
	Atzema, Clare	Toronto	Adjunct Scientist	✓	The delivery of emergency health services to patients with cardiovascular disease and their outcomes; The care of the mentally ill in the emergency department; current treatment practices for new-onset and all A-FIB	416-480-6100 x83784	clare.atzema@ices.on.ca
	Ivanov, Joan	Toronto	Adjunct Scientist		Clinical effectiveness; Acute and cardiac care; Observational research methods; Risk modeling outcomes of cardiac procedures	416-340-3832	joan.ivanov@uhn.on.ca
	Jackevicius, Cynthia	Toronto	Adjunct Scientist		Quality of cardiovascular medication use; Patient medication adherence; Canadian-US cardiovascular medication comparisons	909-469-5527	cjackevicius@westernu.edu

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	Ko, Dennis	Toronto	Scientist	✓	Cardiology; Acute myocardial infarction; Cardiovascular outcomes; Cardiac catheterization and percutaneous coronary interventions; Appropriateness of procedures; Cardiac invasive procedures	416-480-6100 x7686	dennis.ko@ices.on.ca
	Lee, Douglas	Toronto	Scientist	✓	Heart failure, arrhythmias and implantable; Cardiac defibrillators, cardiovascular disease risk factors and prevention; Quality of cardiac care and outcomes research; Cardiology; Cardiac disease	416-480-4055 x7470	doug.lee@ices.on.ca
	Simpson, Chris	Kingston	Adjunct Scientist	✓	Access to care issues for cardiovascular research; Health services and policy research; Implantable Cardioverter Defibrillators; Cardiac resynchronization therapy; Catheter ablation therapy; Arrhythmias; Atrial fibrillation; Sudden death; inherited heart rhythm disorders.	613-549-6666 x3804	simpsonc@kgh.kari.net
	Tu, Jack (P)	Toronto	Senior Scientist	✓	Quality of care for heart attack and heart failure patients; Outcomes of cardiac surgery and angioplasty; Cardiovascular Health Policy and Outcomes Research	416-480-4700	tu@ices.on.ca
Dental Health	Quiñonez, Carlos (P)	Toronto	Adjunct Scientist	✓	Dental Care Policy	416-979-4908 x4493	carlos.quinonez@utoronto.ca
Diabetes	Booth, Gillian (P)	Toronto	Scientist	✓	Health outcomes related to diabetes; Quality of diabetes care; Models of care delivery	416-480-4055	boothg@smh.toronto.on.ca
	Feig, Denice	Toronto	Adjunct Scientist	✓	Health outcomes and Quality of care related to diabetes in pregnancy; Access to diabetic services	416-586-8590	Denice.Feig@ices.on.ca
	Hux, Jan	Toronto	Senior Scientist	✓	Health services research in diabetes mellitus; Interventions to improve prescribing	n/a	jan@ices.on.ca
	Lipscombe, Lorraine	Toronto	Adjunct Scientist	✓	Care and outcomes of women with diabetes; Epidemiology and trends of diabetes; Adverse drug effects in seniors with diabetes	(416) 323-6400 x4506	lorraine.lipscombe@ices.on.ca
	Shah, Baiju	Toronto	Scientist	✓	Health outcomes and services for diabetes; models of delivery of diabetes care; quality of care; diabetes in pregnancy; health care for ethnic, immigrant and aboriginal people	416-480-4706	baiju.shah@ices.on.ca

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Emergency Department Services	Schull, Michael (P)	Toronto	Senior Scientist	✓	Emergency health service utilization and quality of care; Emergency department overcrowding and patient safety; Pre-hospital health services	416-480-4055 x3793	mjs@ices.on.ca
	Guttman, Astrid	Toronto	Senior Scientist	✓	ED quality of care for children	416-480-4055 x3783	Astrid.guttman@ices.on.ca
Geriatrics	Bronskill, Susan (P)	Toronto	Scientist		Prescribing quality in long-term care homes; Methods for monitoring & evaluating the performance of health systems	416-480-4055 x3873	susan.bronskill@ices.on.ca
	Gill, Sudeep	Kingston	Senior Scientist	✓	Geriatrics; Alzheimer's disease and related dementias; Preventing adverse drug events in seniors	613-544-5220 x2180	gills@pccchealth.org
	Grunier, Andrea	Toronto	Adjunct Scientist		Patterns of Emergency Department visits by older adults to identify unmet health care needs	416-351-3732 x2745	andrea.grunier@wchospital.ca
	Poss, Jeff	Vancouver	Adjunct Scientist		Frail elderly persons; Case mix and Home Care using MDS/RAI data and instruments	778-877-7713	Jwposs@uwaterloo.ca
	Rochon, Paula	Toronto	Senior Scientist	✓	Pharmacologic management of chronic disease in older adults; Examining and preventing adverse drug events; Quality of care improvement in long-term care homes; Women's health	416-480-4055 x7377	paula.rochon@utoronto.ca
Health Care Resource Modeling	Carter, Michael	Toronto	Adjunct Scientist		Health care modeling (w/simulation); Forecasting wait lists; advance access scheduling; operating room management; ED and HIV/AIDS modeling; and patient flow and capacity planning models	416-978-8661	carter@mie.utoronto.ca
	Durbin, Janet	Toronto	Adjunct Scientist		Data development and measurement to support system planning and evaluation	416-535-8501 x6229	Janet_durbin@camh.net
	El Emam, Khaled	Toronto	Adjunct Scientist		Developing techniques for health data anonymization; Assessing the risk of re-identification of health information	613-797-5412	kelemam@uottawa.ca
	McGillis Hall, Linda	Toronto	Adjunct Scientist		Measurement of nursing human resources; Relationships between nurse staff-mix, work environment and related clinical outcomes	416-978-2869	l.mcgillishall@utoronto.ca
	Moineddin, Rahim	Toronto	Affiliate Scientist		Time series methods in health care research; Multi-level statistical models; Spatio-temporal methods; Statistical methods for large national surveys and	416-480-4055 x3606	rahim.moineddin@ices.on.ca

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					administrative databases		
Health Economics	Coyte, Peter	Toronto	Adjunct Scientist		Health Economics	416-978-8369	peter.coyte@utoronto.ca
	Hoch, Jeffrey	Toronto	Adjunct Scientist		Health Economics; Economic Evaluation of cancer drugs; pharmaco-economics	416-864-6060 x2194	hochj@smh.ca
	Johnson, Ana (P)	Kingston	Scientist		Health Economics	613-533-6000 x78055	ana.johnson@queensu.ca
	Krahn, Murray	Toronto	Adjunct Scientist	✓	Economic evaluation and decision modeling; cost-effectiveness of drugs	416-978-6608	murray.krahn@theta.utoronto.ca
	Laporte, Audrey	Toronto	Adjunct Scientist		Health Economics	416-480-4055	Audrey.laporte@utoronto.ca
	Preyra, Colin	Toronto	Adjunct Scientist		Performance measurement in health care; Health care planning and finance	416-327-4040	colin.preyra@sympatico.ca
	Sarma, Sisira	Toronto	Adjunct Scientist		Primary Care Models - Cost and Effectiveness (economics/econometrics methodology and empirical evidence)	519-661-2111 x87583	Ssarma2@uwo.ca
	Ungar, Wendy	Toronto	Adjunct Scientist		Medication cost-sharing and health outcomes in children with asthma; Economic evaluations of interventions and programs for children; Health economic methods research; Health technology assessment	416-813-8519	wendy.ungar@sickkids.ca
Health Services Research	Anderson, Geoff	Toronto	Adjunct Scientist	✓	Methods for monitoring and evaluating performance of acute care hospitals and health care systems; Pharmacologic management of chronic disease in older adults (NET); Comparison of health care delivery in Canada and other countries; Quality of care	416-480-6852; 416-946-3770	geoff@ices.on.ca
	Barnsley, Janet	Toronto	Adjunct Scientist		Performance measurement and improvement; Interdisciplinary collaboration in primary care; Change management	416-978-1782	jan.barnsley@utoronto.ca

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	Bayoumi, Ahmed	Toronto	Adjunct Scientist	✓	Decision analysis and quality of life assessment for economic evaluation of health interventions, predominantly those related to HIV infection; Injection drug users	416-864-5728	ahmed.bayoumi@utoronto.ca
	Bell, Chaim	Toronto	Adjunct Scientist	✓	Patient safety and continuity of care; Health technology assessment; Clinical epidemiology/Health services research; Quality improvement strategies; Cost-effectiveness analysis in health policy	416-864-6060 x2373	bellc@smh.toronto.on.ca
	Bierman, Arlene	Toronto	Adjunct Scientist	✓	Quality and outcomes of care for chronic illness; Gender, ethnic, and socioeconomic inequities in health and health care; Aging and women's health; Performance measurement and health systems improvement	416-864-6060 x2894	Arlene.bierman@ices.on.ca
	Chambers, Larry	Ottawa	Adjunct Scientist		Evaluation of large-scale strategies and initiatives (i.e. AAH); Randomized trials (CHAP)	613-562-6262 x4059	lchambers@bruyere.org
	Deber, Raisa	Toronto	Adjunct Scientist		Canadian health policy; Public/private; Mix medical decision making; Costs and spending; For-profit; Patient pays; sustainability; Health research methods (survey methods, document analysis)	416-978-8366	Raisa.deber@utoronto.ca
	Fowler, Robert	Toronto	Adjunct Scientist	✓	Access, outcomes and economics of care for critically ill patients; End of life care	416-480-4055	Rob.Fowler@sunnybrook.ca
	Forster, Alan	Ottawa	Adjunct Scientist	✓	Patient safety; Epidemiology; Health services; Quality of care	613-798-5555 x12777	aforster@ohri.ca
	Hall, Ruth	Toronto	Adjunct Scientist		Home care; Funding methodologies; Performance measurement in health services; Cardio care	416-480-4055 x2975	ruth@ices.on.ca
	Henry, David (P)	Toronto	President & CEO	✓	Health Services Research; Pharmaco-economics	n/a	penny.denobrega@ices.on.ca
	Hirdes, John	Waterloo	Adjunct Scientist		Gerontology; Health informatics; Development of RAI	(519) 888-4567 x32007	hirdes@healthy.uwaterloo.ca
	Hogg, William	Ottawa	Adjunct Scientist	✓	Health services research in Primary Care	613-562-4262 x1354	whogg@uottawa.ca

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	Howard, Michelle	Toronto	Adjunct Scientist		Effect of organizational factors and team functioning on outcome indicators; Studies on primary care topics relating to whether and how variation attributes of primary care arrangements impact outcomes of care	905-525-9140 x28502	mhoward@mcmaster.ca
	Redelmeier, Don	Toronto	Senior Scientist	✓	Health psychology, decision-making and survival; Medical decision science; Clinical epidemiology; Traumatic injury	416-480-6999	dar@ices.on.ca
	Scales, Damon	Toronto	Adjunct Scientist	✓	Critical Care Health Services Research (improve outcomes of ICU patients)	416-480-5291	damon.scales@sunnybrook.ca
	Seow, Hsien	Hamilton	Adjunct Scientist		Palliative care; Quality of care; Cancer related health services research; Home care; End of life care; Hospice care; Quality of dying	905-387-9711 x67175	seowh@mcmaster.ca
	Shah, Baiju	Toronto	Scientist		Health outcomes and services for diabetes; models of delivery of diabetes care; quality of care; diabetes in pregnancy; health care for ethnic, immigrant and aboriginal people	416-480-4706	baiju.shah@ices.on.ca
	Smylie, Janet	Toronto	Adjunct Scientist	✓	Developing and applying Aboriginal Health Data Sets	416-864-6060 x3380	janet.smylie@utoronto.ca
	Stewart, Moira	London	Adjunct Scientist		Primary health care; Quality of life; Health services research; Patient/physician communication; Epidemiology; Cohort studies	519-661-2111 x22133	moira@uwo.ca
	Teare, Gary	Saskatoon, SK	Adjunct Scientist		Health care performance measurement (continuing care spectrum); Organizational learning/knowledge transfer and exchange in continuing care; Quality of care in continuing care; Rehabilitation in institutional long-term care settings	416-597-3422 x2547	GTeare@HQC.sk.ca
	Tourangeau, Ann	Toronto	Adjunct Scientist		Outcomes research, particularly related to nursing determinants of quality outcomes such as mortality/survival and unplanned readmission to hospital; Nursing staffing indicator development; Health care work environment	416-978-6919	ann.tourangeau@ices.on.ca
	Upshur, Ross	Toronto	Adjunct Scientist	✓	Complex chronic disease in primary care; Time-series applications in health services research; Public health ethics; Medical epistemology	416-480-6100 x1691	ross.upshur@sunnybrook.ca

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	van Walraven, Carl	Ottawa	Adjunct Scientist	✓	Health services research using administrative databases; Effects of communication on health care; Laboratory utilization	613-761-4903	cvanwalraven@ohri.ca
	Wodchis, Walter	Toronto	Adjunct Scientist		Health economics; Health management and policy; Health outcome measurement; Long-term care	416-480-4055	Wodchis.walter@torontorehab.on.ca
	You, John	Toronto	Adjunct Scientist	✓	Diagnostic imaging use; Harms, benefits and appropriateness of diagnostic imaging utilization; Systematic reviews and methodologic research	905-521-2100 x76722	jyou@mcmaster.ca
Infectious Disease	Daneman, Nick	Toronto	Adjunct Scientist	✓	Prediction and prevention of hospital acquired infections	416-932-8387	nick.daneman@sunnybrook.ca
	Kwong, Jeff (P)	Toronto	Scientist	✓	Influenza; Vaccines & Immunization programs; Burden of Infectious diseases; Evaluating the population-level impacts of public health interventions (e.g., immunization programs) on health outcomes and health care use; Epidemiology of infectious diseases; Public health performance measurement	416-480-4055 x7665	jeff.kwong@utoronto.ca
Inflammatory Bowel Disease	Benchimol, Eric	Ottawa	Adjunct Scientist	✓	Children with Inflammatory bowel disease (IBD); Ontario Crohn's and Colitis cohort; Chronic Disease surveillance using health administrative databases	613-737-7600 x3578	ebenchimol@cheo.on.ca
	Nguyen, Geoffrey (P)	Toronto	Adjunct Scientist	✓	IBD; Health services delivery and outcomes in inflammatory bowel disease; Quality of care indicators in chronic gastrointestinal diseases; Delivery of specialty care in chronic liver diseases	416-586-4800 x2819	geoff.nguyen@utoronto.ca
Kidney	Garg, Amit (P)	London	Adjunct Scientist	✓	Quality and improvement in renal care; Population renal surveillance; Outcomes of living kidney donation; Dialysis; Chronic kidney disease	519-685-8502	amit.garg@lhsc.on.ca
	Kim, S. Joseph	Toronto	Adjunct Scientist	✓	Access to and quality of care in chronic kidney disease and kidney transplantation; Outcomes of chronic kidney disease and kidney transplantation; Epidemiologic and health services research methods	416-340-3228	joseph.kim@uhn.on.ca

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Knowledge Translation	Grimshaw, Jeremy	Toronto	Adjunct Scientist	✓	Systematic reviews of professional behaviour change interventions; large scale pragmatic evaluations of KT interventions; Developing knowledge of KT research	613-798-5555 x15231	jgrimshaw@ohri.ca
	Zwarenstein, Merrick (P)	Toronto	Senior Scientist		Pragmatic randomized trials of complex interventions; Knowledge translation and teamwork; Global health; Interprofessional teamwork in health care	416-480-4055	merrick.zwarenstein@ices.on.ca
Maternal Health	Potter, Beth	Ottawa	Adjunct Scientist	✓	Maternal and Child Health (prenatal and newborn screening);	613-562-5800 x8718	bpotter@uottawa.ca
	Ray, Joel (P)	Toronto	Adjunct Scientist	✓	Maternal medical disorders in pregnancy; Relationship between both ethnicity and obesity in pregnancy and adverse maternal and prenatal outcomes; Folic acid and vitamin B12 and human health; Statin drugs and their use as antithrombotic agents	416-864-6060 x6752	rayj@smh.toronto.on.ca
Medication Safety	Juurlink, David (P)	Toronto	Scientist	✓	Drug safety; Consequences of drug interactions; Epidemiology of overdose and suicide; Poisoning; Adverse drug events	416-480-4055 x3039	david.juurlink@ices.on.ca
Mental Health	Cairney, John	Toronto	Adjunct Scientist		Mental health in marginalized populations; Unmet mental health needs; Childhood physical disability	1-905-524-2100 x28506	cairnej@mcmaster.ca
	Dewa, Carolyn	Toronto	Adjunct Scientist		Health Economics and Mental Health in the Workplace	416-535-8501	carolyn_dewa@camh.net
	Durbin, Janet	Toronto	Adjunct Scientist		Data development and measurement to support system planning and evaluation of mental health services and mental health services research	416-535-8501 x6229	janet_durbin@camh.net
	Kurdyak, Paul (P)	Toronto	Adjunct Scientist	✓	Mental health services research; Psychiatric and medical comorbidity; Barriers to mental health care	416-535-8501 x6134	Paul_kurdyak@camh.net
	Lin, Elizabeth	Toronto	Adjunct Scientist		Mental health care systems; Psychiatric epidemiology; Methods of mental health research; Health services performance monitoring	416-535-8501 x4102	Elizabeth.lin@ices.on.ca
	Lunsky, Yona	Toronto	Adjunct Scientist		Mental health w/ developmental disorders (i.e. autism)	416-535-8501 x7813	Yona_lunsky@camh.net

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	Matheson, Flora	Toronto	Adjunct Scientist		Gender inequities in the co-occurrence of psychiatric disorders; Mental health/addictions; Gender inequities in addictions and mental health, Health among criminal justice populations, Neighbourhoods and health.	416-864-6060 x77482	mathesonf@smh.ca
	Ouellette-Kuntz, Helene	Kingston	Adjunct Scientist		Mental health; Developmental disabilities	613-548-4417 x1198	Helene.kuntz@queensu.ca
	Rhodes, Anne	Toronto	Adjunct Scientist		Determinants of mental health service use; Equity of access to quality mental health services; Depression and suicidal behaviours	416-864-6060 x2693	anne.rhodes@ices.on.ca
	Steele, Leah	Toronto	Adjunct Scientist	✓	Mental health services; Access to care; Primary care; Equity; Social determinants of health	416-465-8672	lssteele@gmail.com
	Vigod, Simone	Toronto	Adjunct Scientist	✓	Women's Mental Health and Health Services Research	416-323-6400 ext. 2717	simone.vigod@wchospital.ca
Musculoskeletal	Badley, Elizabeth	Toronto	Adjunct Scientist		Musculoskeletal	416-946-2227	badley@whri.on.ca
	Hawker, Gillian	Toronto	Adjunct Scientist	✓	Musculoskeletal; Osteoporosis; Osteoarthritis; Joint replacement surgery; Gender & sex disparities; arthritis; bone density testing; pain research	416-323-7722	g.hawker@utoronto.ca
	Jaglal, Susan (P)	Toronto	Adjunct Scientist		Osteoporosis; Rehabilitation; Post-fracture care; Knowledge translation	416-978-0315	susan.jaglal@utoronto.ca
	Kreder, Hans	Toronto	Adjunct Scientist	✓	Musculoskeletal and orthopaedics; Trauma	416-480-7103	hans.kreder@sunnybrook.ca
	Mahomed, Nizar	Toronto	Adjunct Scientist	✓	Musculoskeletal	416-603-5328	nizar.mahomed@uhn.on.ca
	VanDenKerkhof., Elizabeth	Kingston	Adjunct Scientist		Chronic post-surgical pain and Healthcare Utilization (mental health)	613-549-666 x3964	Ev5@queensu.ca

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Ophthalmology	Campbell, Robert (P)	Kingston	Adjunct Scientist	✓	Age related macular degeneration; co-prescription of ocular and oral beta-blocker; Selective laser trabeculoplasty vs. medical treatments in glaucoma treatment	613-544-3400 x3189	rob.campbell@queensu.ca
Pediatrics / Children's Health	Agha, Mohammad	Toronto	Adjunct Scientist		Health access and equity among pediatric populations; childhood cancer in Ontario	416-480-4055 x3606	Mohammad.gha@ices.on.ca
	Dick, Paul	Toronto	Adjunct Scientist	✓	Pediatric practice and health care for children; Childhood asthma; Childhood urinary tract infections; Diagnostic tests; Home care services; Clinical epidemiology and health services research	416-813-5795	paul.dick@sickkids.ca
	Guttman, Astrid (P)	Toronto	Senior Scientist	✓	Quality of care for children; Health human resources for children; Health system performance.	416-480-4055 x3783	Astrid.guttman@ices.on.ca
	Wilson, Kumanan	Ottawa	Adjunct Scientist	✓	Safety of vaccination in children w/ metabolic disorders; Discharge hemoglobin and risk of re-admission in patients undergoing CABG surgery	613-798-5555 x17921	kwilson@ohri.ca
	Young, Nancy	Toronto	Adjunct Scientist		Child-centric measurement of health; Health related quality of life; Rural and northern children's health; Childhood physical disabilities	416-813-5447	nancy.young@sickkids.on.ca
Pharmacoeconomics	Bell, Chaim	Toronto	Adjunct Scientist	✓	Patient safety and continuity of care; Health technology assessment; Clinical epidemiology/Health services research; Quality improvement strategies; Cost-effectiveness analysis in health policy	416-864-6060 x2373	bellc@smh.toronto.on.ca
	Laupacis, Andreas	Toronto	Adjunct Scientist	✓	Pharmaco-economics; Drug Policy; Diagnostic Tests; Health care technology assessment	416-864-5780	laupacisA@smh.toronto.on.ca
	Mamdani, Muhammad (P)	Toronto	Adjunct Scientist		Pharmacoepidemiology; Pharmaco-economics; Drug policy; Decision analysis; Health service utilization	416-864-5780	mamdanim@smh.toronto.on.ca
Pharmacoepidemiology	Cadarette, Suzanne	Toronto	Adjunct Scientist		Pharmacoepidemiologic methods; Osteoporosis and fracture prevention; Drug prescribing and adherence among seniors	416-978-2993	s.cadarette@utoronto.ca
	Dhalla, Irfan	Toronto	Adjunct Scientist	✓	Prescription drug use and related health outcomes; Health care utilization & multiple comorbidities	416-864-3013	dhallai@smh.ca
	Juurink, David	Toronto	Scientist	✓	Drug safety; Consequences of drug interactions; Epidemiology of overdose and suicide; Poisoning;	416-480-4055 x3039	david.juurink@ices.on.ca

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Research Area	Contact (P) = Primary	Location	Title	MD	Area(s) of Expertise	Phone	Email
					Adverse drug events		
	Levesque, Linda	Kingston	Adjunct Scientist		Drug and vaccine safety; Cardiovascular diseases and diabetes; Research methodology and bias; Ethics of pharmaceutical marketing	613-549-1232 x1133	Linda.levesque@queensu.ca
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	Dunn, Jim	Toronto	Adjunct Scientist		Socio-economic status on health, geographic and social patterning of health outcomes; population health as an outcome; obesity, CVD and early child development	905-525-9140 x23832	Jim.dunn@mcmaster.ca
	Glazier, Rick	Toronto	Senior Scientist	✓	Primary care; Social disadvantage and health; Population health	416-480-4055 x3883	rick.glazier@ices.on.ca
	Hwang, Stephen	Toronto	Adjunct Scientist	✓	Examining death rates among homeless people in Canada and the U.S., risk factors for death and barriers to access to health care for the homeless; Management of chronic diseases such as diabetes in homeless patients; Health status of people living in inner-city rooming houses	416-864-5991	hwangs@smh.ca
	Kwong, Jeff	Toronto	Scientist	✓	Influenza; Vaccines & Immunization programs; Burden of Infectious diseases; Evaluating the population-level impacts of public health interventions (e.g., immunization programs) on health outcomes and health care use; Epidemiology of infectious diseases; Public health performance measurement	416-480-4055 x7665	jeff.kwong@utoronto.ca

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