

Institut de
recherche



Research
Institute

McGill University
Health Centre

Infectious Diseases and Immunity in Global Health Program
Programme en maladies infectieuses et immunité en santé mondiale

*Improving Global Health through Research
La recherche pour le bénéfice de la santé mondiale*



<http://idigh.ca>

IDIGH Program Inauguration Symposium

Friday September 18, 2015

Atrium and Amphitheater of the RI-MUHC, 1001 Boul Decarie

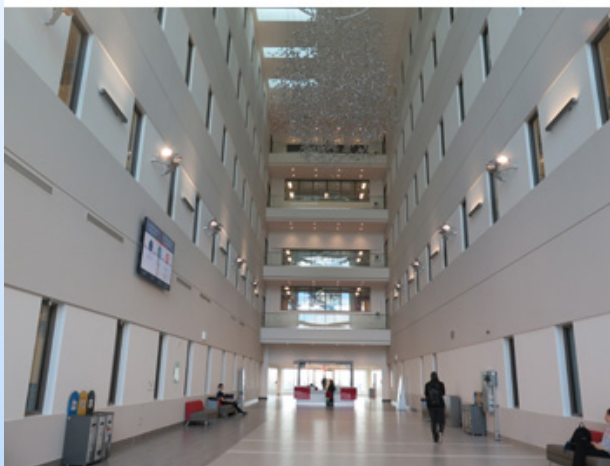


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Welcome From The Symposium Organizers

Dear Symposium Attendees,

It is with great pleasure that we welcome you to our IDIGH Program Inauguration [Symposium](#) at the Atrium of the RI-MUHC, starting at 1:00 pm on Friday September 18, 2015.

The objective of our symposium is to mark the inauguration of the Infectious Diseases and Immunity in Global Health Program ([IDIGH](#)) at the RI-MUHC. The program brings together fundamental scientists, clinicians as well as epidemiology and health outcomes researchers who will jointly tackle infectious and immune-mediated diseases of global importance. Research and training conducted within the program are highly interdisciplinary, multidisciplinary and have a strong translational focus.

We will take this opportunity to address the importance of private-academic partnerships and scientific collaborations across all CIHR pillars. To this end, our guest speakers include representatives from the private sector, and the Institute of Infection and Immunity of CIHR. All our program members are also appointed at McGill University and the majority of our trainees and graduate students are registered at McGill. To emphasize this link, guest speakers include a representative of McGill University. Since an important metric for the success of the program will be health impact of the research conducted by our members, the list of guest speakers includes a pioneer in developing integrated and comprehensive approaches to pressing global health needs such as the HIV endemic.

We are grateful for the participation of our guest speakers (Drs. Mark Miller, Philippe Gros, Marc Ouellette and Kenneth Mayer), who will present their latest discoveries and new trends in infectious diseases and immunity research in global health.

We thankfully acknowledge our sponsors/partners. Without their generous support it would not be possible to hold this symposium free of charge for the participants.

We thank Ms. Joanne Krief for her valuable assistance in organizing the symposium. We also thank our volunteers Robert Cerone, Lynn Dery Capes, Jean-Yves Dube, Breanna Hodgins, Marcia McKenzie, Vinicius Medeiros Fava, Hanna Ostapska, Nils Pavey, Alessandra Ricciardi, Brendan Snarr, James Stewart, Yong Zhong Xu and Caitlin Zacharias for their help and assistance, ensuring the success of our symposium.

Our symposium has brought together 262 attendees from more than 50 different academic research centres, biotech and pharmaceutical companies as well as vendors and service providers. We hope that the symposium will provide a platform to interact and exchange research ideas in infectious diseases, immunity and global health for this diverse set of attendees. Hopefully, the synergies emerging will lead to innovative new collaborations not only among the RI-MUHC/McGill groups but the larger Canadian and international Global Health communities.

Enjoy the symposium!

Symposium Chairs:

Dr. E. Schurr (IDIGH Program Leader)

Drs. M. Behr and M. Pai (IDIGH Associate Program Leaders)

Symposium Organizer: Dr. J. Liu (IDIGH Program Manager)



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Time	Speaker	Affiliation	Presentation or Activity
1:00 pm to 5:00 pm	All	All	Sponsor Product Show
3:00 pm	Erwin Schurr	Professor RI-MUHC and McGill University	Welcome and Introductory Remarks
3:05 pm	Mark Miller	Chief Medical Officer bioMerieux, France	Great Ideas and Eureka Moments: the Difficult Path from Research to the Marketplace
3:40 pm	Philippe Gros	Vice-Dean Life Sciences Faculty of Medicine Professor McGill University	IRF Transcription Factors: Myeloid Cells Development and Susceptibility to Infectious and Inflammatory Diseases
4:15 pm	All	All	Coffee Break, Door Prizes & 1 st iPad Draw
4:45 pm	Marc Ouellette	Institute of Infection and Immunity (III) Scientific Director, CIHR	Preparing and Responding to Emerging Threats of Global Importance at CIHR
5:20 pm	Kenneth Mayer	Director of Medical Research & Co-Chair of the Fenway Institute	The Response to the AIDS Epidemic: A Paradigm for Other Initiatives in Global Health?
5:55 pm	Vassili Papadopoulos	CEO, RI-MUHC Professor McGill University	Closing Remarks
6:00 pm	All	All	Wine & Cheese, 2 nd iPad Draw

Bio-sketches of the Speakers



[Dr. Philippe Gros](#) obtained his Ph. D. in Experimental Medicine from McGill University and following post-doctoral training at Massachusetts General Hospital and MIT, joined the Department of Biochemistry at McGill in 1985, where he has been a full Professor since 1994. He is a member of the Center for the Study of Host Resistance, the Goodman Cancer Research Center, is the Director of the Complex Traits Program and is the Vice-Dean (Health Research) of the Faculty of Medicine at McGill. His main area of investigation concerns the genetic analysis of susceptibility to infections, predisposition to neural tube defects, and models of carcinogen-induced cancer. Dr. Gros has been an

International Scholar of the Howard Hughes Medical Institute, a Distinguished Scientist of the Canadian Institutes of Health Research and a James McGill Professor. He has received the Wilder Penfield Prize for Health Sciences (Prix du Quebec), the Canada Council Killam Prize for Health Research, and is a fellow of the Royal Society of Canada. Dr. Gros acts as an advisor for several organizations, including the Burroughs Wellcome Fund and the Canadian Institutes of Health Research and the Bill and Melinda Gates Foundation. Dr. Gros is experienced in the biotechnology sector, including co-founder of PhageTech, and Emerillon Therapeutics (Xenon).



[Dr. Kenneth Mayer](#)'s clinical research career has focused on the natural history and transmission of HIV in the US and in Asia, having developed some of the very first cohort studies and prevention interventions dealing with the AIDS epidemic. Dr. Mayer published some of the earliest data describing the prevalence of HIV among men who had sex with men in the early 1980's, and co-authored the first paper showing that antiretroviral drugs suppressed HIV replication in semen.

Dr. Mayer was trained in Internal Medicine at Beth Israel Hospital (1977-80) and in Infectious Diseases and Molecular Epidemiology at Brigham and Women's Hospital (1980-83). As the founding Medical Research Director of Fenway Health, he created a community health research program that has developed an international reputation for its capability to conduct community-based peer reviewed research. He is currently a Professor at Harvard Medical School and

Attending Physician and Director of HIV Prevention Research at Beth Israel Deaconess Hospital in Boston. He previously was a Professor of Medicine and Community Health at Brown University. As

the Principal Investigator of the Brown-Tufts Fogarty International AIDS Training and Research grant for more than a decade, he has helped develop the research capabilities of almost 100 international investigators, and co-authored some of the first papers describing the natural history of HIV in India. Since 1994, he has been the Principal Investigator of the only NIH-funded HIV Prevention Research Clinical Trials Unit in New England focusing on biobehavioral prevention and chemoprophylaxis. He was the Co-Chair of an NIAID-funded protocol evaluating a community-based prevention intervention for African-American Men who have Sex with Men. He is the co-author of more than 600 peer-reviewed publications, co-authored the first text on AIDS for the general public and has co-edited 5 academic texts. Dr. Mayer has published several key articles about the sexual transmission of Hepatitis C, which have been published in Clinical Infectious Diseases and related journals, and have participated in clinical trials to optimize Hepatitis C management.

Dr. Mayer has served on the national boards of the HIV Medicine Association, the American Foundation for AIDS Research and the Gay and Lesbian Medical Association. He has received awards recognizing his work from the Governor of Massachusetts, the Rhode Island Medical Society, the American College of Physicians, the Infectious Disease Society of America, and the American Foundation for AIDS Research. He served on the national CDC/HRSA HIV Advisory Board and is currently a member of the Governing Council of the International AIDS society.



[Dr. Mark Miller](#) has been the full-time Chief Medical Officer at bioMérieux since 2012 and is a member of the company's Executive Management Committee. Originally from Montreal (Canada), he is a medical clinician, certified in Internal Medicine, Infectious Diseases, and Clinical Microbiology. He also possesses a Master's degree in Epidemiology and Biostatistics. He is a former Full Professor and current Adjunct Professor of Medicine at McGill University. Before joining bioMérieux, he worked full-time as the Head of Infectious Diseases, the Chair of Infection Prevention and Control, as well as the Chief of Clinical Microbiology at the Jewish General Hospital in Montreal, Canada.

Dr. Miller has multiple roles within bioMérieux, contained within the Office of Medical and Scientific Affairs. He is the head of the Global Medical Affairs group, the Medical Diagnostics Discovery Department, the Clinical Affairs and Regulatory Affairs groups and the Companion Diagnostics activities. His major concentration is on demonstrating the medical value and health benefits of the company's diagnostic tools, focusing on improving outcomes for patients, healthcare institutions and the entire medical system. He also continues to undertake part-time research on healthcare-associated infections at McGill University.



[Dr. Marc Ouellette](#) is the Scientific Director of the Institute of Infectious Disease and Immunity of CIHR since January 1st, 2010. In this capacity, he has led the conception and implementation of several research initiatives in the areas of organ transplantation, inflammation, microbiome, vaccines and antibiotic resistance. Dr. Ouellette also oversees the development and outcomes of the HIV/AIDS and Hepatitis C Research Initiatives.

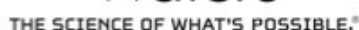
Dr. Ouellette obtained his Bachelor of Science (Honours) in Biochemistry at Ottawa University and received his PhD at Laval University on antibiotic resistance in bacteria. His postdoctoral studies were done under the mentorship of Pr. Piet Borst of the Netherlands Cancer Institute in Amsterdam, where he further developed his expertise in antimicrobial resistance studying protozoan parasites.

In 1990 he joined the *Centre de Recherche en Infectiologie*, of Laval University as an Assistant professor and is now full professor. Dr. Ouellette's research is focused on antimicrobial resistance where he has made seminal discoveries on resistance mechanism in protozoan parasites. More recently he has implemented proteomic and DNA microarray strategies to study antimicrobial resistance in the parasite *Leishmania* and the bacteria *Streptococcus pneumoniae*.

Dr. Ouellette has received numerous awards for his work including a New Investigator Award in Molecular Parasitology from the Burroughs Wellcome Fund, a MRC Scientist Award, a Scholar Award in Molecular Parasitology of the Burroughs Wellcome Fund, and a Tier 1 Canada Research Chair in Antimicrobial Resistance. He is a Fellow of the Royal Society of Canada and of the Canadian Academy of Health Sciences. He has served on numerous panels of national and international granting agencies and is a strong supporter of scientific exchanges with developing countries.

IDI GH Program Inauguration Symposium

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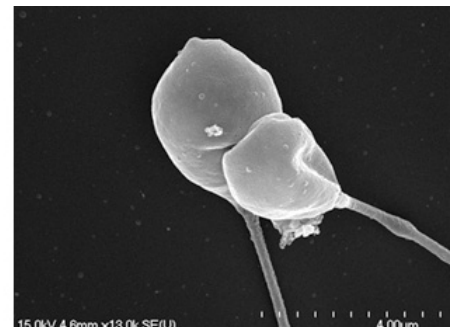
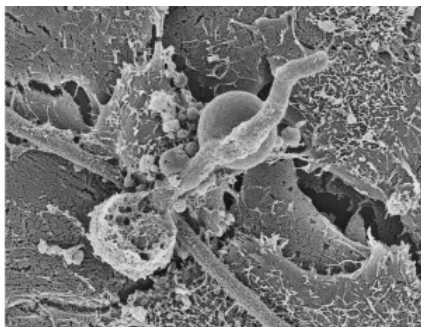
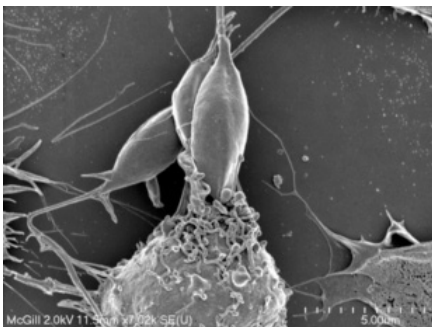


IDIGH Program Overview

Le programme en maladies infectieuses et immunité en santé mondiale (MIISM) réunit l'expertise, les ressources et les points forts de la recherche en maladies infectieuses, en immunologie et en santé mondiale dans trois domaines. Il comprend 18 groupes de recherche en laboratoire au Centre de biologie translationnelle (CBT), 16 groupes ciblant les recherches évaluatives en santé et en épidémiologie au Centre de recherche évaluative en santé (CRES) et 25 groupes menant des recherches cliniques en association avec le Centre de médecine innovatrice (CMI). Le programme est conçu pour agir comme catalyseur de la recherche innovatrice et pour établir des pipelines de découvertes sur des maladies choisies. Il vise aussi à former la prochaine génération de scientifiques en recherches biomédicales, cliniques et évaluatives, et à contribuer au renforcement des capacités des pays pauvres qui sont affectés de façon disproportionnée par les maladies liées à la pauvreté (p. ex., la tuberculose, la lèpre, le virus de l'immunodéficience humaine (VIH) et les maladies tropicales négligées). L'interaction synergétique des approches méthodologiques assure que les recherches et la formation réalisées au sein du programme sont interdisciplinaires et multidisciplinaires, et ont une forte composante translationnelle.

The Infectious Diseases and Immunity in Global Health Program (IDIGH) unites expertise, resources and research strengths in infectious diseases, immunology and global health across three domains. It comprises 18 laboratory-based research groups at the Centre for Translational Biology (CTB), 16 groups with a focus on epidemiology and health outcomes research from the Centre for Outcomes Research and Evaluation (CORE), and 25 groups conducting clinical research associated with the Centre for Innovative Medicine (CIM). The program is designed to act as a catalyst for innovative research and establish discovery pipelines in select diseases. It also aims to train the next generation of scientists in biomedical, clinical, and health outcomes research, and to facilitate capacity-building in resource-poor countries that are disproportionately affected by diseases of poverty (for example, tuberculosis, leprosy, human immunodeficiency virus (HIV), and neglected tropical diseases). The synergistic interaction of methodological approaches ensures that research and training conducted within the program is interdisciplinary and multidisciplinary, with a strong translational focus.

For more details of our IDIGH Program, please visit our [website](http://idigh.ca) (<http://idigh.ca>).



Booth Layout

Atrium, the RI-MUHC

Friday September 18, 2015 1:00 pm – 5:00 pm

Front Entrance

eppendorf

CANADIAN LIFE SCIENCE

Mandel

Molecular Devices

GE Healthcare

SIGMA-ALDRICH

STEMCELL TECHNOLOGIES

Waters

BD

FroggaBio

TekniScience

Charles river

Thermo Fisher Scientific
(M.Rousseau)

OCEAN PACIFIC

HAMILTON

Refreshment
station

Registration desk

Refreshment
station

AB Sciex

Thermo Scientific
(I. Lemoine)

Agilent Technologies

MÉDIMABS

METTLER TOLEDO/
RAININ

SARSTEDT

WISENT BIOCENTER

Fisher Scientific/
Corning

Life technologies

EMD MILLIPORE

FLUIDIGM

GENOME QUEBEC

PEPROTECH

Diamed

Thermo Scientific
(M.E & N.P)

Security Desk

←
Amphitheater

Venue of the Event:

E-S1 of block E (seen below in red), 1001 Boul Decarie, Glen Site, Montreal, Quebec H4A 3J1

How to get here:

Metro: Vendôme station on the Orange Line is a few minutes walking distance

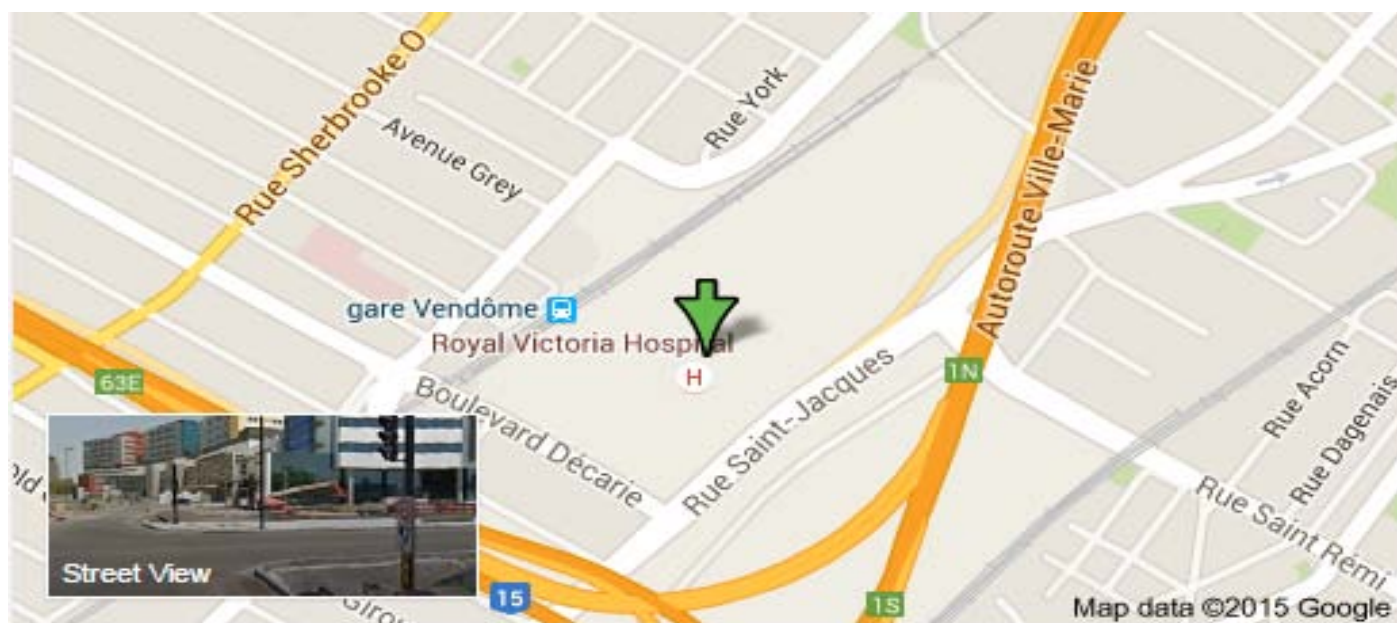
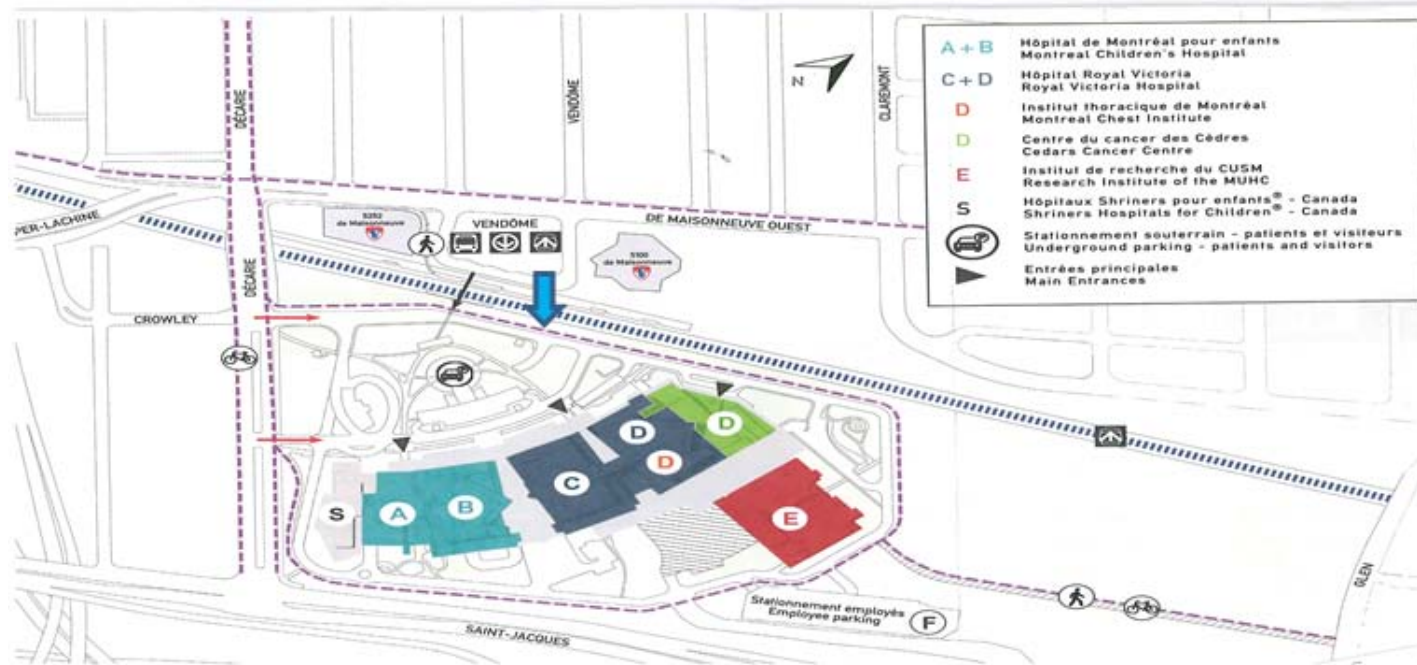
Bus: 17, 37, 90, 102, 104, 105 and 124 stop at Vendôme station, and 78, 24 and 63 stop near the MUHC Glen site and 77 stops at the MUHC Glen site private road

Commuter trains: Vendôme metro station connects to: Saint-Jérôme, Candiac and Vaudreuil/Hudson

Car: easily accessible from highways 15, 20 and 720. The public Glen parking lot entrance is on

Décarie Blvd- Parking: Entrance (seen below light blue arrow) cost: \$25 per day

Elevator: press **S1**, and follow the signs to E block (seen below in red)



List of Attendees

Aare Sudhakar Reddy

IDIGH
McGill university

Abouchacra Sammy

Sales
FroggaBio Inc

Aboumrad Danya

Sales
ThermoFisher Scientific

ADHIKARI ANUPAM

MICROBIOLOGY AND IMMUNOLOGY
RI-MUHC

Ahmad Ali

Microbiology, Infectiology &
Immunology
University of Montreal

Alexandres Nicoletta

Sales
Mandel Scientific Company Inc.

Allard Benoit

Medicine
Meakins-Christie Laboratories,
McGill University

Alvarez Fernando

Microbiology and immunology
Mcgill

Ano Satoshi

Meakins-Christie Laboratories

Anstett Kaitlin

Microbiology and Immunology
McGill University

Apcev Natasha

Sales
STEMCELL Technologies Inc

Bakadlag Rowa

McGill University

Ballesteros Cristina

Parasitology
McGill University

Barreiro Luis

University of Montreal/CHU Sainte-
Justine

Beach Adam

Behr Marcel
Medicine
RI-MUHC; McGill University

Belanger Edith

Sales
EMD Millipore

Beriau Patrick

Sales
Corning

Bernard Nicole

Medicine, Div. of Experimental
Medicine
RI-MUHC

Bin Dhuban Khalid

Microbiology and Immunology
McGill University

Boikos Tina

Epidemiology
McGill University

Bourgeoy's Nathalie

Sales
Agilent Technologies

Boyer Christian

Sales
Thermo Fisher Scientific

Brassard Paul

Clinical Epidemiology
McGill University

Brenner Bluma

McGill AIDS Centre
Lady Davis Institute

Brewer Angela

IDIGH
MUHC Research Institute

Buckeridge David

Clinical Epidemiology
McGill

Cao Wei

Chronic Viral Illness Services
McGill University Health Center

Carabali Jenny Mabel

Epidemiology
McGill University

Cartman Annie

Sales
Sigma-Aldrich

Castillo Fabio

Infectiologie, microbiologie et
immunologie
Université de Montreal

Cerone Robert

Microbiology & Immunology
McGill

Chadi Nicholas

Pediatrics
The Hospital for Sick Children,
Toronto

Charland Jean-Francois

Sales
Mandel Scientific Company Inc.

Chen Riyan

Biochemistry and immunology
IRCM

Chowdhury Ashiq

Sales
Waters Limited

Correa de Macedo Wilian

Costiniuk Cecilia

Division of Infectious Diseases,
Department of Medicine
McGill University Health Centre

Cromlish Wanda

Administration
RI-MUHC

Cutillas Vincent

Microbiology and Immunology
McGill AIDS Center

Cyr Louis

IDIGH
MUHC Research Institute

Dallmann Sauer Monica

Elizabeth
Human Genetics
McGill

Daoust Philippe

Client Management Office
Génome Québec

De Franca Shimabukuro

Natalia
Rheumatology
McGill

Dejgaard Kurt

Dept. of Biochemistry
McGill University

Dembele Marieme

Experimental Medicine
McGill University

Denis Marc-André

Sales
Eppendorf

Dery Capes Lynn

TB Centre
RI

Descoteaux Albert

Institut Armand-Frappier
INRS

Di Battista Giovanni (John)

Medicine
McGill University

Di Lenardo Thomas

Medicine
McGill University

Diaz Erika

Sales
STEMCELL Technologies

Diniz Atayde Vanessa

IDIGH
McGill

Divangahi Maziar

Medicine
McGill University

Dolph Mike Public Health McGill University
Domenech Pilar Medicine McGill
Downey Jeff Pathology McGill University
Downing Erin Sales Life Technologies
Dumais JP Sales Molecular Devices
El Khoury Maroun Sale Rep. Mass Spectrometry Products Thermo Fisher Scientific Inc.
Emdin Abby Microbiology and Immunology McGill
Emond Gilbert Applied Human Sciences Concordia University
Eva Megan Human Genetics McGill, Complex Trait Group
Farooq Zeeshan Sales Fluidigm
Fava Vinicius Human Genetics McGill University
Feng Shi Bo Biochemistry McGill University
FERNANDES Olga Sales Ocean-Pacific
Fils-Aime Nadege Experimental Medicine McGill University
Fodil Nassima Biochemistry McGill University
Forget Steve Sales Thermofisher Scientific
Fortin Claire SALES METTLER TOLEDO
Fournier Nancy McGill vice-principaloffice, research and international relations McGill

Fu Min RI-MUHC RI-MUHC
Galarneau Luc Biochemistry McGill University
Gatignol Anne Medicine Lady Davis Institute, McGill University
Gerges Noha MUHC-RI
Girouard Josee CVIS Research Institute
Golabi Nahid Experimental Medicine McGill
Goldberg Sam McGill alumnus
Gonzales Milagros Infectious diseases RI-MUHC
Goyer Charles Patents - Life Sciences Robic
Gros Philippe Biochemistry McGill University
Guarneri Frank research thermofisher scientific
Gyorkos Theresa Epidemiology and Biostatistics McGill University
He Qing wen(Wendy) Rheumatology section MUHC
Hendricks Kristin Global Health Programs McGill University
Ho Ming-Kai The Centre for Translational Biology RI-MUHC
Hu Kimberly Sales Wisent
Huddart Sophie Epidemiology, Biostatistics and Occupational Health McGill
Ibanescu Ruxandra-Ilinca McGill AIDS Center Lady Davis Institute for Medical Research - Jewish General Hospital
Ilboudo Yann Biochemistry University of Montreal

Imeson Susan Tissue Engineering New World Laboratories Inc.
Jabet Carole CapCOGITO
Jaiswal Prashant Cardiac Surgery MUHC
Jansen Gregor Biochemistry McGill
Jaramillo Maritza Immunology, Microbiology and Infectious Diseases INRS - Institut Armand Frappier
Jardak Rania Anatomy and Cell Biology McGill
Jilani Arshad Biomarkers and Protein characterization Progeneca Biotech Inc.
Joung Kwang Bo Medicin RI-MUHC
Kanagaratham Cynthia Human Genetics McGill University - RI MUHC
Kapelnikov Moshe Sales FroggaBio Inc
Kastner Jasmine McGill IBD Research Group MGH-MUHC
Kiani Zahra Medicine McGill
King Irah Microbiology and Immunology McGill University
Klein Marina Medicine/Infectious Diseases MUHC
Klimova Natalia Experimental Medicine McGill
Kodiha Mohamed Physiology McGill
Kokinov Nikola Microbiology and Immunology McGill
Krief Joanne IDIGH McGill
L'Archeveque Paul CapCOGITO

Lacasse Patrick

Sales
Eppendorf

Lachapelle Benoit

Sales
BD Biosciences

Lafleur Christine

Sales
METTLER TOLEDO

Lam Steven

Patents - Life Sciences
Robic

Lamorte Louie

Sales
Hamilton Company

Lan Jack

SARSTEDT
SARSTEDT

Landekic Marija

Microbiology and Immunology
McGill University

Langlais David

Biochemistry / Complex Traits Group
McGill University

Lazaris Anthoula

Experimental medicine
MUHC-RI

LeBlanc Martin

Caprion

Lee Robyn

Epidemiology
McGill University

Lee Eunjoo

Cell biology
McGill

Legault Mario

Management
CHUM Research Center

Lemire Patrice

Mass Spectrometry
Waters

Lemoyne Isabelle

Sales
Thermo Scientific

Lennox Fiona

Nursing
McGill University

Li Lydia

Immunology
McGill

Li Tong

Molecular
University

LI QING

Experimental Medicine
McGill

Li Quan

Paediatric
McGill University Health Centre

Liang Calvin

Experimental Medicine
McGill University

Lin Rongtuan

Medicine
Lady Davis Institute

Linker Xavier

Sales
Charles River Canada

Lira Filho Alonso

Microbiology and Immunology
McGill University

Liu Jing

Medicine
RI-MUHC

Lora Maximilien

Rheumatology
MUHC-RI

Loutfi David

Family Medicine
McGill University

Lu Lu

ent
MUHC

Lypaczewski Patrick

Microbiology and Immunology
McGill

Mabanga Tsoarello

Immunology
RI-MUHC

Malo Danielle

Medicine
McGill

Mandl Judith

Physiology
McGill University

Manry Jeremy

Human Genetics
RI MUHC

Martel Caroline

IDIGH
Research Institute of the MUHC

Martel Nathalie

IDIGH
Research Institute of MUHC

MASON HELEN

Microbiology and Immunology
MCGILL UNIVERSITY

Massicotte Angie

CVIS
RI-Research

Matusovskiy Oleg

Faculty of Medicine
McGill University, Meakins Christie
Labs

Mayaki Dominique

Critical Care
RI MUHC MCGILL

Mayer Ken

Fenway Institute
Harvard University

McIntosh Fiona

Microbiology
RIMUHC

McKENZIE MARCIA

Ex Medicine / Microbiology &
Immunology (with BJ Ward)
RIMUHC

Mehraj Vikram

Medicine
RI-MUHC

Messier-Peet Marc

Public Health
McGill

Miller Mark

bioMerieux

Mindt Barbara

Microbiology and Immunology
McGill University

Misonne Xavier

Sales
Sciex

Moarbes Vanessa

Experimental medicine
Mcgill

Montamat-Sicotte Damien

Immunology
McGill

Moradin Neda

Biochemistry
McGill

Mortazavi Roya

Chemistry
McGill University

Mouland Andrew

Virology
Mcgill

Mukherjee Jean

Department of Infectious Disease &
Global Health
Tufts Cummings School of Veterinary
Medicine

MUTABAZI Jean Claude

Public Health
University of Montreal

NARAYANAN VENKATESAN

MEDICINE-EXPERIMENTAL
RI-MUHC

Nash Madlen

Microbiology
McGill

Ndao Momar Medicine McGill University
Nguyen Sarah Sales EMD Millipore
Nguyen Albert McGill
Ni Xiaoyan IDIGH RI of MUHC
Nicolau Ioana Epidemiology MUHC
Nikpour Najmeh parasitology McGill
Nobis Chloé Microbiology and Immunology Douglas Institute, University of Montreal
Olafson Malcolm - alumni
Oliveira Maureen McGill AIDS Center Lady Davis Institute, Jewish General Hospital
Olivier Martin Medicine RI-MUHC
Olivier Jean-Frederic Biochemistry McGill University
Ostapska Hanna Microbiology and Immunology RI-MUHC McGill
Ouellette Marc Institute of Infection and Immunity (III) CIHR
Oweida Ayman Experimental Medicine McGill University
Pai Madhukar Medicine RI-MUHC; McGill University
Pant Pai Nitika Medicine McGill University and Health Center
Papadopoulos Vassili Medicine RI-MUHC/McGill
Pare Michel ETM RI-MUHC

Patcas Dana Sales EMD Millipore
Perez Anna Experimental medicine MUHC RI
Pernet Erwan Medicine RI-MUHC
Piccirillo Ciro Microbiology and Immunology MUHC-RI and McGill
Pineda Rhyann Chronic Viral Illness Service Research Institute of the McGill University Health Center (MUHC)
Polyak Maria Biochemistry McGill University
PONTE Rosalie Infection et Immunité Mc Gill
Poupart Paul Sales Agilent Technologies Canada inc.
Proulx Nathalie Technical Sales Rep., Chromatography System Thermo Fisher Scientific Inc.
Puri Lekha Epidemiology McGill University
Qian Christina Epidemiology McGill University
Radzioch Danuta Medicine RI-MUHC
Raposo Borges Andrezza Microbiology and Immunology McGill
Rauch Joyce Medicine RI-MUHC; McGill University
Razuri Hugo Clinical Epidemiology RI MUHC
Reed Michael Medicine, McGill University RI-MUHC
Rees Megan Microbiology McGill
Ricciardi Alessandra Microbiology & Immunology Research Institute of the McGill University Health Center

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Robidoux Frederick Client Management Office Genome Quebec
Rousseau Manon Sales Thermo Fisher Scientific
Routy Jean-Pierre CVIS/Hematology McGill University Center
Roy Emmanuel Molecular Biology/biochemistry/chemistry Diamed Lab Supplies
Ruiz Lancheros Elizabeth Infections diseases RI-MUHC
Ryan Aimee Pediatrics/Human Genetics RI-MUHC/McGill
Sabetti Tony Sales Thermo Fisher Scientific
Sahl Michael Sales Hamilton Company
Saleh Maya Medicine McGill University
Samoil Vitalie Institute of Parasitology Institute of Parasitology
Schurr Erwin Medicine and Human Genetics RI-MUHC; McGill University
Semret Makeda Medicien Associate member MUHC-RI, member St Mary's research institute
Shahinian Serge Patents - Life Sciences Goudreau Gage Dubuc
Shao Qin Pathology McGill University Health Centre Research Institute
Sheppard Don Medicine McGill
Shourian Mitra EXM McGill
SMITH H MCGILL

Snarr Brendan
Microbiology & Immunology
McGill

SODEA-BOUKO Diane Larissa
IDIGH
RI-MUHC

Solar Ward
Sales
Labcyte Inc

Sonzogni-Desautels Karine
Institute of Parasitology
McGill University

St-Jacques Bruno
Sales
Wisent

St-Louis Martin
Sales
TekniScience

Steele Lindsay
Biostatistics, Epidemiology &
Occupational Health
McGill University

Stevenson Mary
Medicine
McGill

Stewart James
Molecular mycology
McGill University

Stolk Annick
Sales
Lifescience

Szatmari George
Microbiology and Immunology
Université de Montreal

Tchervenkov Jean
Surgery
MUHC RVH

Tine Mariaenrica
University of Padua

Tumilasci Vanessa
Sales
MediMabs

Vadnais Caroline
IDIGH
RI MUHC / Research Manager for Dr.
Pai

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