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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*

Centre universitaire
de santé McGill



<http://idigh.ca>

IDIGH Program Symposium 2017

Friday October 20, 2017

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



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Welcome From The Symposium Organizers

Dear Symposium Attendees,

On behalf of the [IDIGH Program](#), it is with great pleasure that we welcome you to join our third [Annual Symposium](#) at the RI-MUHC on Friday October 20, 2017.

The objective of our upcoming IDIGH Program Symposium is again to provide a platform for all participants to interact and exchange research ideas in the area of infectious diseases, immunity and global health. This year's symposium will bring together 245 attendees from more than 40 different academic research departments, centers and institutions, and pharmaceutical companies. Hopefully, the synergies emerging from our symposium will lead to innovative new collaborations not only among the RI- MUHC/McGill groups but the larger Canadian and international Global Health communities.

The focus of the symposium 2017 will be on **“from molecules to patients to policies”**. We are grateful for the participation of our guest speakers who are leading experts in the fields of translational immunology and transplant ([Dr. Megan Sykes](#)), immunopathogenesis ([Dr. Steven Holland](#)), HIV/AIDS prevention, research and treatment (Dr. Chris Beyrer), and epidemiology, mathematical modeling, vaccine safety and policy ([Dr. Gaston De Serres](#) and [Dr. Danuta Skowronski](#)). We are looking forward to learning about the latest results of their cutting-edge research and are eager to apply their experiences in moving “from molecules to patients to policies” into our own efforts.

We are thankful for the contributions of our sponsors/partners, and acknowledge a dissemination grant from the CIHR. Without their generous support, it would not be possible to hold this symposium free of charge for the participants.

We thank our volunteers Tho-Alfakar Al-Aubodah, Lynn Dery Capes, Breanna Hodgins, Roman Istomine, Sanket Kant, Zahra Kiani, Maxime Lemieux, Marcia McKenzie and James Stewart for their help and assistance in ensuring the success of the symposium.

Enjoy the symposium!

Jing Liu, Joanne Krief, Marina Klein, Ciro Piccirillo, Don Vinh, Brian Ward, Madhu Pai, Marcel Behr and Erwin Schurr

From Molecules to Patients to Policies Symposium

Friday October 20, 2017

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

Time	Speaker	Affiliation	Presentation or Activity
2:30 pm to 3:00 pm	All	All	Registration & Networking
3:00 pm	Marcel Behr Bruce Mazer	Associate Leader IDIGH Program, RI-MUHC Professor, McGill University Executive Director & CSO (Interim) RI-MUHC	Welcome and Introductory Remarks
3:05 pm	Steven Holland	Director, Division of Intramural Research NIAID, NIH	Immunodeficiency, Immune Dysregulation, and Immunotherapy: The I's Have It
3:40 pm	Chris Beyrer	Desmond M. Tutu Professor of Public Health & Human Rights Associate Director, JHU Center for AIDS Research Immediate Past President International AIDS Society Professor, Johns Hopkins	HIV Interventions for Key Populations: the Challenges Ahead
4:15 pm	All	All	Coffee Break
4:45 pm	Megan Sykes	Michael J. Friedlander Professor of Medicine Director, Columbia Center for Translational Immunology Director of Research, Transplant Initiative Columbia University	A New Window into the Human Alloresponse
5:20 pm	Gaston De Serres & Danuta Skowronski	Medical Epidemiologist Quebec National Institute of Public Health Professor, CRCHU/Laval Université Epidemiology Lead, Influenza and Emerging Respiratory Pathogens Clinical Professor, BC Centre for Disease Control	Integrated Viral Genomic and Epidemiologic Evaluation of Suboptimal Influenza Vaccine Effectiveness
6:10 pm	Erwin Schurr	Leader, IDIGH Program, RI-MUHC Professor, McGill University	Closing Remarks and Door Prizes from VWR, Fisher & iPad mini 4 from BioLegend
6:15 pm -	All	All	Wine & Cheese

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Bio-sketches of the Symposium Speakers



[Dr. Megan Sykes](#) is the Michael J. Friedlander Professor of Medicine and Professor of Microbiology & Immunology and Surgical Sciences (in Surgery), Columbia University. She is Director of the Columbia Center for Translational Immunology, Director of Research for the Transplant Initiative and Director of Bone Marrow Transplantation Research at Columbia University Medical Center. Dr. Sykes' research career, during which she has published >410 papers and book chapters, has focused on hematopoietic cell transplantation, organ allograft tolerance induction, xenotransplantation tolerance and Type 1 diabetes. She has developed novel strategies for achieving GVL effects without GVHD following hematopoietic cell transplantation (HCT). One such approach provided safety and efficacy data in clinical trials of non-myeloablative haploidentical HCT that

permitted of the use of HCT for the intentional achievement of organ allograft tolerance in humans. Dr. Sykes dissected mechanisms and pioneered minimal conditioning approaches for using HCT to achieve allograft and xenograft tolerance. She devised an approach to identifying and tracking the alloreactive T cell receptor repertoire in human transplant recipients. Her work on xenogeneic thymic transplantation for tolerance induction permitted long-term kidney xenograft survival in non-human primates. She has extended the HCT approach to the problem of reversing autoimmunity while replacing destroyed islets of Langerhans in Type 1 diabetes and developed novel "humanized mouse" models that allow personalized analysis of human immune disorders and therapies. Dr. Sykes is Past President of the International Xenotransplantation Association, past Vice President of the Transplantation Society, has repeatedly been a member of TTS Council and is a member of the National Academy of Medicine.



[Dr. Chris Beyrer](#) is the inaugural Desmond M. Tutu Professor at the Johns Hopkins Bloomberg School of Public Health in Baltimore and the founding director of the Hopkins Center for Public Health and Human Rights. He is a Professor of Epidemiology, International Health, and Health, Behavior and Society at Johns Hopkins. An infectious diseases epidemiologist by training, he serves Co-Principal Investigator of the JHU Center for AIDS Research, CFAR. He has extensive experience in conducting international collaborative research and

training programs in HIV/AIDS and other infectious disease epidemiology, in infectious disease prevention research, and in health and human rights. Dr. Beyrer has done research on health and human rights concerns in the US, Thailand, Burma, China, India, South Africa, Malawi, Tanzania, Russia, Tajikistan, and Kazakhstan and is the author of over 275 scientific papers, 6 books and numerous other publications. Dr. Beyrer is immediate past president of the International AIDS Society. He was elected to membership in the National Academy of Medicine of the U.S. National Academy of Sciences in 2014.



[Steven M. Holland](#) became the Director of the Division of Intramural Research (DIR) of the National Institute of Allergy and Infectious Diseases (NIAID), National Institutes of Health (NIH) in July 2016. As Director, Dr. Holland provides overall executive direction and scientific leadership for the Division's basic and clinical research activities. Prior to becoming Director, DIR, NIAID, Dr. Holland served NIAID as Chief of the Laboratory of Clinical and Infectious Diseases (LCID). Dr. Holland continues to lead a program in the LCID as chief of its Immunopathogenesis Section. Dr. Holland's research areas of special interest have included Job's syndrome (autosomal dominant STAT3 deficiency) and the genetic conditions predisposing people to mycobacterial infections. More recently, he has been interested in genetic conditions associated with severe coccidioidomycosis and acquired forms of anticytokine autoimmunity predisposing to

opportunistic infections. Dr. Holland is the author of more than 500 publications and has been named an NIH Distinguished Investigator. He has received the Infectious Diseases Society of America's Walter E. Stamm Mentor Award, the American College of Physicians Award for Science, the Boyle Scientific Achievement Award of the Immune Deficiency Foundation, the American Society for Microbiology Abbott Award, the Erwin Neter Award of the Association of Medical Laboratory Immunologists, and the NIH Distinguished Clinical Teacher Award, among other awards. He received his B.A. degree from St. John's College in Annapolis, Maryland, in 1979 and his M.D. degree from the Johns Hopkins University School of Medicine in 1983. He remained at Johns Hopkins for his internal medicine residency, chief residency, and fellowship in infectious diseases. He came to NIAID in 1989 to study the molecular biology of HIV, and in 1991 moved to the Laboratory of Host Defenses, NIAID, to study phagocytes and phagocyte immunodeficiencies. In 2004, he became chief of LCID, NIAID, a position he held until his appointment as Director, DIR.



[Dr Gaston De Serres](#) obtained his PhD in Epidemiology at Laval University where he is currently full Professor of Epidemiology. Dr. De Serres is also currently Medical Epidemiologist at the Institut National de santé publique du Québec (INSPQ) where he is the Medical Chief of the Immunization Scientific Unit. He is the lead expert in charge of the influenza vaccination program and of vaccine safety issues. He is a member of the Quebec Immunization Committee since 1999 and was a member of the National Advisory Committee on Immunization (NACI) between 1997 and 2004. He is a member of the Canadian National Working Group on measles and rubella elimination. He is also a member of the Quebec Vaccine Adverse Event Surveillance Group (ESPRI) since 1996. He has published more than 200 peer-reviewed articles. Dr. De Serres co-developed the test-negative design (or TND) which is now the most

widely used epidemiologic method to estimate the effectiveness of the influenza vaccine. Dr. De Serres¹ innovative contributions to infectious disease prevention and control have led to direct policy changes in Canada and abroad.



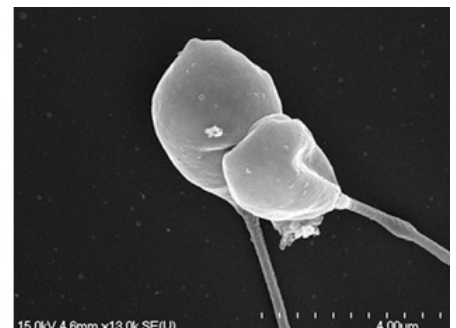
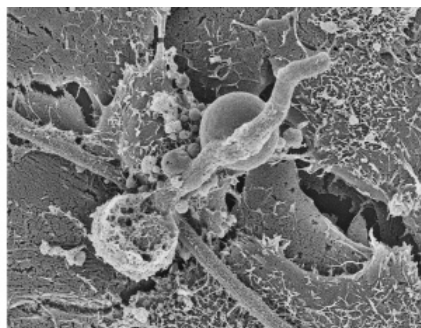
[Dr. Danuta Skowronski](#) completed her medical degree and family medicine training at Queen's University in Kingston, Ontario and completed a Master's of Health Sciences degree and a Fellowship in Community Medicine at the University of British Columbia. Since 1998 she has been Epidemiology Lead responsible for surveillance, rapid response research and policy recommendations for Influenza and Emerging Respiratory Pathogens at the BC Centre for Disease Control. She is credited with having pioneered the test-negative design (or TND), an epidemiological innovation for monitoring annual influenza vaccine effectiveness. Adopted by multiple countries worldwide, TND findings are now used each year by the WHO to inform influenza vaccine strain selection. Dr. Skowronski has more than 130 publications, primarily related to influenza. She was named by the Vancouver SUN as one of the 100 most influential women in BC and by the Georgia Straight as among the five leading women making a difference in the health of Vancouver residents.

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>).



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

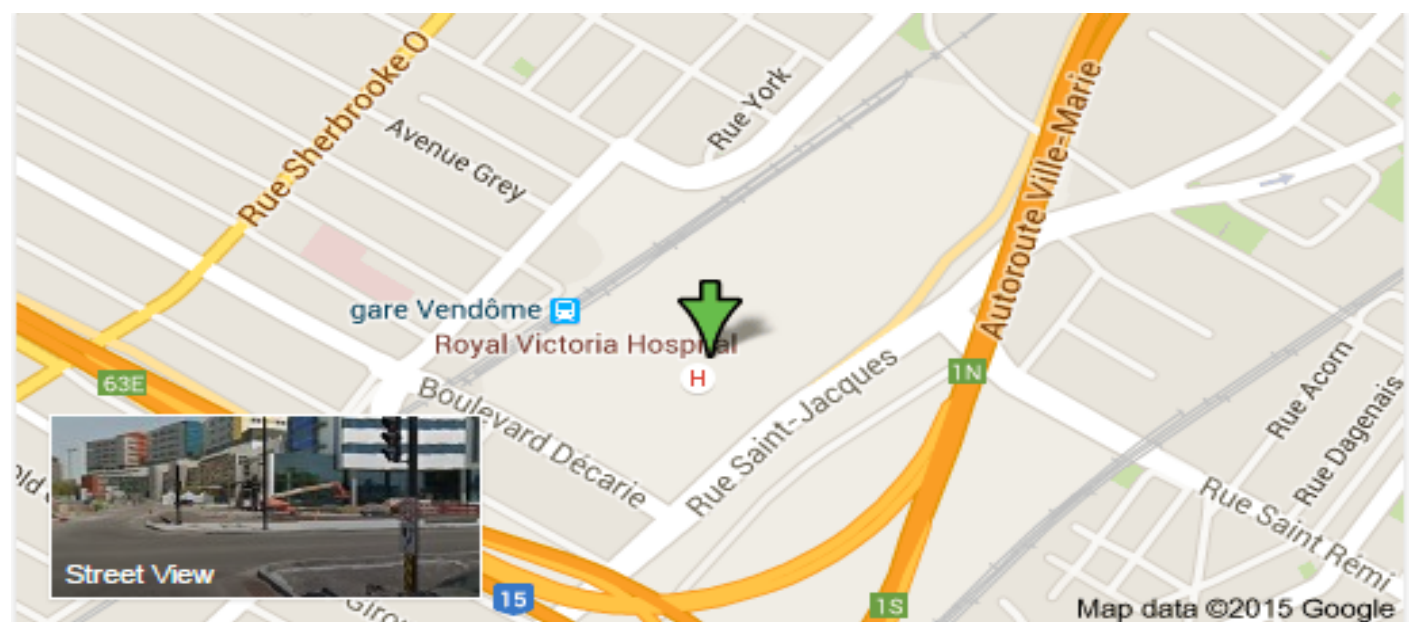
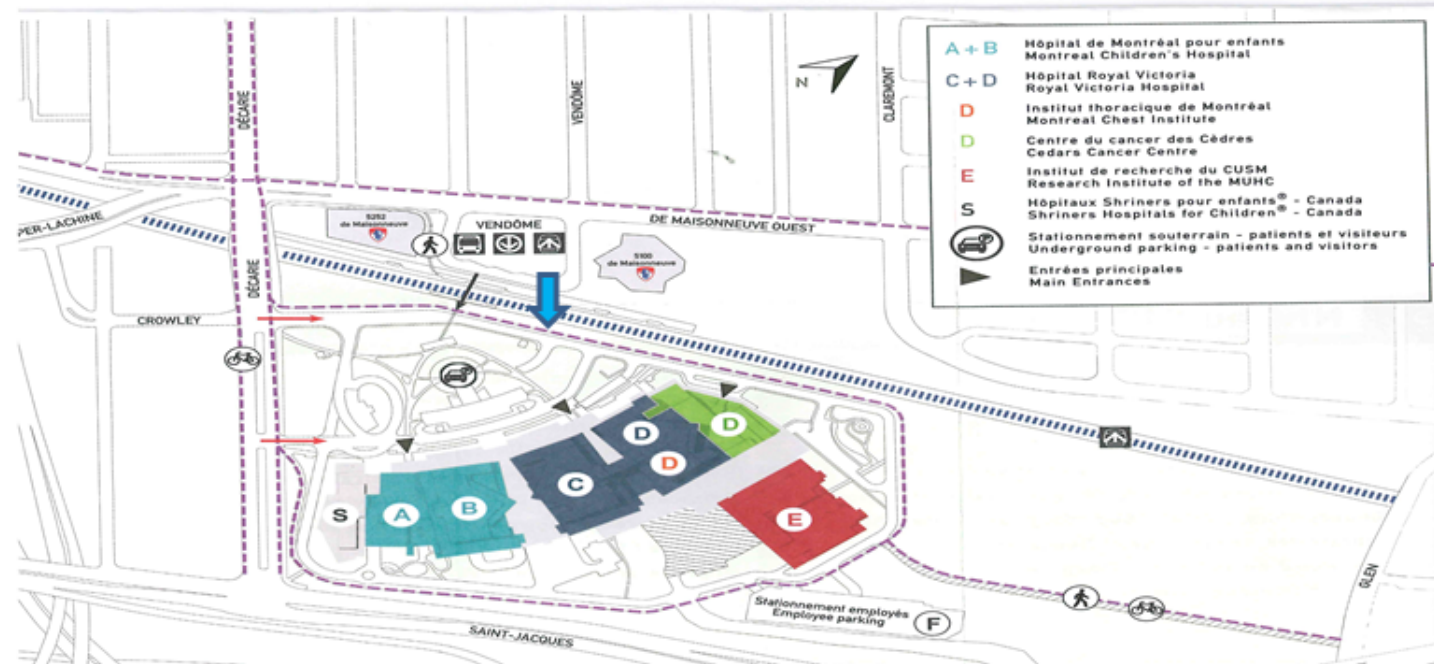
Bus: 17, 37, 90, 102, 104, 105 and 124 stop at Vendôme station, and 78, 24 and 63 stop near the MUHC Glen site and 77 stops at the MUHC Glen site private road

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

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Sowmithran Arthi

Public health
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St-Denis Anik

Hôpital Ste-Justine

Stephane Dion

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Pfizer Vaccines

Stewart James

Experimental Medicine
McGill University

Sullivan Jaryd

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