



OFFICE OF THE VICE-PRESIDENT, ACADEMIC AND PROVOST

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ATTENTION Senate
FROM Jon Driver, Vice-President, Academic and
Provost, and Chair, SCUP
RE: Faculty of Health Sciences: HIV/AIDS Research Centre (SCUP 15-17)

DATE May 19, 2015**PAGES** 1/1

At its May 13, 2015 meeting, SCUP reviewed and approved the establishment of the HIV/AIDS Research Centre (HRC) as a Centre for a five-year term.

Motion:

That Senate approve the establishment of the HIV/AIDS Research Centre (HRC) as a Centre for a five-year term.

c: J. O'Neil
R. Hogg



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MEMORANDUM

ATTENTION Susan Rhodes, Secretary
Senate Committee on University Planning
(SCUP)
DATE April 22, 2015

FROM Norbert H. Haunerland
PAGES 1/1

RE: HIV/AIDS Research Centre

Attached is a proposal from Dr. Robert Hogg, Professor in the Faculty of Health Sciences for the establishment of the HIV/AIDS Research Centre.

I recommend approval as a Research Centre according to Policy 40.01. Once approved by SCUP the proposal should be sent to Senate for approval and the Board of Governors for information.

Motion:

That SCUP approves the HIV/AIDS Research Centre as a Centre for a 5-year term.

A large, stylized handwritten signature in black ink, which appears to be 'Norbert Haunerland', is written over a horizontal line.

Dr. Norbert Haunerland
Associate Vice-President, Research

Attachment

C: John O'Neil, Dean, Faculty of Health Sciences
Robert Hogg, Professor, Faculty of Health Sciences



SIMON FRASER UNIVERSITY
ENGAGING THE WORLD

FACULTY OF HEALTH SCIENCES

February 17, 2015

Dr. Joy Johnson
Vice President, Research
Simon Fraser University

Dear Joy:

I am writing to indicate my full support and approval of the establishment of the HIV/AIDS Research Centre in the Faculty of Health Sciences. The proposed Centre would draw together the strengths existing in our Faculty under the leadership of Dr. Robert Hogg to create a multi-disciplinary platform in HIV/AIDS research. Its development would further strengthen internationally competitive research and scholarship across disciplinary boundaries and will provide a superb platform for the recruitment of outstanding students, research fellows and faculty. Moreover, the proposed Centre would further enhance community engagement through links with various partner organizations and community agencies.

We will seek to identify appropriate space within our existing facilities in Health Sciences for the Centre's operation.

Sincerely,

A handwritten signature in black ink, appearing to be "John O'Neil", written over a large, stylized, looped flourish.

Dr. John O'Neil, PhD, FCAHS
Professor and Dean

HIV/AIDS Research Centre Proposal

Faculty of Health Sciences, Simon Fraser University

Title: The HIV/AIDS Research Centre (HRC) at Simon Fraser University

Introduction

Since the formation of the Faculty of Health Sciences, SFU has achieved significant growth in faculty, postdoctoral fellows, and graduate students committed to conducting world-class HIV/AIDS research. This growth has been supported by significant successes at attracting national and international funding for HIV/AIDS research to SFU. SFU's HIV researchers come from diverse disciplines and have established research programs through key partners such as the BC Centre of Excellence in HIV/AIDS and now play leadership roles in expanding Canada's capacity for leading, executing, and translating multi-disciplinary HIV research into policies, clinical practices, and programs that improve population health regionally and internationally. As a comprehensive university without a medical school or biomedically-oriented clinical teaching and research programs, the broader public and academic recognition of SFU's strengths in HIV/AIDS research, however, remains limited.

The proposed HRC aims to provide SFU with a multi-disciplinary platform to showcase its leadership, expertise, and community engagement strengths in the area of HIV/AIDS. The HRC will support the following key research goals identified in the 2015 Strategic Research Plan:

- Promote internationally competitive research and scholarship;
- Facilitate collaborations across disciplinary and institutional boundaries;
- Recruit and retain outstanding students, research fellows, and faculty;
- Encourage effective communication and dissemination of research results;

Moreover, the HRC will advance and promote collaborative SFU research in one of its strategic themes - health and biomedical sciences - and specifically addresses 3 of the 6 strategic subthemes outlined in the SRP: chronic and infectious diseases, population and public health and health services, and health systems.

To this end, the **HIV/AIDS Research Centre (HRC)** at Simon Fraser University (SFU) aims to bring together researchers, students (including undergraduate, graduate, and post-doctoral), community partners and community investigators to build and expand research programs that address three major research themes: 1) **Access to and quality of health services for individuals living with HIV**, specifically how different supportive service models of care impact survival and HAART uptake, adherence, and retention; 2) **Clinical research**, particularly related to highly-active anti-retroviral therapy (HAART) and its associated outcomes with a focus on how long-term HAART affects aging and aging-related co-morbidities, and 3) **HIV among key affected populations**, specifically looking at outcomes among vulnerable or hard-to-reach populations (persons of Aboriginal ancestry, people who inject drugs, transgender individuals, women, and men who have sex with men). All research themes are guided by the vision of **community-engaged HIV research**, which focuses on the process of linking research, practice, policy and the *lived experience* of people living with HIV to improve the health and well being of individuals and communities affected by HIV.

Summary

The **HIV/AIDS Research Centre (HRC)** will focus on research and community engagement in HIV/AIDS treatment and prevention. Notably, it will bring together SFU and BC Centre for Excellence in HIV/AIDS (BC-CfE) researchers, students, and community members to engage in important research and outreach activities.

1 Purpose

- 1.1 The **HIV/AIDS Research Centre (HRC)** will provide an opportunity for research, training, community engagement, learning and collaboration between SFU undergraduate, Master's, and Doctoral students, SFU faculty, and researchers from the BC Centre for Excellence in HIV/AIDS as well as other high-quality academic and research institutions across the country. At the BC-CfE, students are encouraged to work directly with an interdisciplinary team of leading clinicians, scientists, epidemiologists and biostatisticians in the field of HIV medicine and public health. Through these collaborations, students have unique opportunities to contribute to contemporary peer-reviewed publications, and to travel to international HIV conferences to present research findings, and network with health researchers across Canada and internationally. As it stands, a number of students from the Faculty of Health Sciences (FHS) and former FHS graduates have benefited from the BC-CfE/SFU collaboration. A formalized recognition would provide more SFU students across many faculties the opportunity to gain meaningful research/work experience in order to foster their professional and personal development, and attract additional high-quality trainees to SFU.
- 1.2 The HRC will provide **SFU with new opportunities to be recognized as excelling in HIV/AIDS research across Canada and internationally**. It will also provide a useful and long-term structure to facilitate interdisciplinary, cross-faculty dialogue and collaboration specifically on HIV/AIDS related training and research opportunities. **By promoting partnerships with community-based organizations and researchers across the globe, it will help support SFU's mandate of "Engaging the World."**
- 1.3 The HRC will be affiliated with Simon Fraser University and conduct its activities in such a way as to **enhance the reputation and the programs of the University, particularly in the area of HIV/AIDS research**.

The HRC will initially provide a space for students and faculty members to engage in research connected to a number of related and currently funded HIV-AIDS research projects (currently conducted at SFU and BC-CfE): CANOC, HOMER, IMPACT-HIV, LISA, ManCount, Momentum, Engage, CHIWOS, At Home at Howe and Dr. Peter studies at the BC Centre for Excellence in HIV/AIDS. Other studies may be included as other Faculty join. A brief summary of these studies is provided in Table 1.

Table 1: Summary of research projects

A mixed method evaluation of a supportive housing intervention for people living with HIV and at risk of homelessness. <i>Study aim: to monitor the implementation of a supportive housing program on a cohort of people living with HIV and at risk of homelessness and evaluate the social, economic and health impacts of this intervention.</i>	
Study team	Principal Investigator: Dr. Robert Hogg* Co-Investigators: Angela Cescon, MJ Milloy, Julio Montaner, Jay Pai, Alexis Palmer,* Lindsey Richardson, Kate Salters,* Evan Wood, Cathy Worthington, Meaghan Thumath, Surita Parashar*
Funding details	Population Health Intervention Research grant Canadian Institutes of Health Research Total Funding: 199,910 CAD over 2 years (2013/4-2015/5) Funds held at SFU
Community Partners	McLaren Housing Society of BC BC Housing StreetoHome
Determinants of late initiation and treatment interruption in a context of the expansion highly active antiretroviral therapy (HAART) in British Columbia, Canada <i>Study aim: to explore how sociodemographic, economic, behavioural and structural characteristics impact HAART uptake, retention in care and clinical outcomes. Specific objectives are to: monitor the proportion of vulnerable individuals (youth, IDU, Aboriginal people and women) initiating HAART; identify the clinical, social and structural determinants of late HAART initiation and retention in care; determine the impact of HIV-related health care (routine access to care, physician experience, physical and social barriers to care) and use of community organizations on HAART initiation and retention in care; and, assess the beliefs and attitudes about treatment of new HAART initiators in BC.</i>	
Study team	Principal Investigator: Dr. Robert Hogg* Co-Investigators: David Moore, Surita Parashar,* Hasina Samji, Angela Kaida,* Aranka Anema, Lawrence McCandless,* Julio SG Montaner, Denis Nash, Thomas L Patterson, Trevor Corneill, Rosalind Baltzer Turje, Janice Duddy and Jennifer Evin Jones
Funding details	Operating Grant - Public, Community & Population Health Canadian Institutes of Health Research Total Funding: 556,590 CAD over 3 years (2012/4-2015/3) Funds held at SFU
Community Partners	Pacific AIDS Network Dr. Peter AIDS Foundation Positive Living BC
A mixed method evaluation of the impact of the Dr. Peter Centre on health care access and outcomes for persons living with HIV/AIDS who use illicit drugs <i>Study aim: 1) Identify psychosocial, behavioural and social-structural level barriers to, and facilitators of, optimal HIV treatment outcomes among DPC clients, as well as the specific Dr. Peter Centre services/programs that are associated with improvement in treatment outcomes over time; 2) Investigate the effectiveness of exposure to the Dr. Peter Centre (DPC) on HIV treatment, including timely uptake of highly-active antiretroviral therapy (HAART), adherence to HAART and plasma HIV RNA viral load (VL) suppression; 2) Explore the narratives and perspectives of DPC clients on how the integration of health and support services affects their quality of life.</i>	
Study team	Principal Investigator: Robert Hogg* Co-Principal Investigators: Silvia Guillemi, Catherine Worthington, Patrick McDougall, Rosalind Baltzer Turje, Surita Parashar,* Kate Salters,* Stuart Skinner, Ciro Panessa, Gina McGowan, Bernie Pauly, Hasina Samji, Susan Kirkland, Ryan McNeil,* Carol Strike, MJ-Milloy, Rolando Barrios.

Funding details	Partnerships for Health System Improvement Canadian Institutes of Health Research Total Funding: 443,910 CAD over 3 years (2012/5-2015/5) Funds held at SFU
Community Partners	Dr. Peter AIDS Foundation
Canadian HIV Women Sexual and Reproductive Health Cohort Study, a Canadian Observational Cohort (CANOC) Affiliated Study (CHIWOS) <i>Study aim: (1) Assess the proportion, distribution and patterns of use and uptake of women-centred HIV/AIDS services, and factors associated with service uptake among HIV-positive women living in Canada. (2) Estimate the effect of women-centred HIV/AIDS services uptake on the sexual, reproductive, mental and women's health outcomes among women living with HIV in Canada.</i>	
Study team	Principal Investigators: Angela Kaida,* Robert Hogg*, Mona Loutfy, Alexandra de Pokomandy Co-Investigators: Hankins C; Klein B; Lima VD; Money D; Ogilvie G; Others
Funding details	Operating Grant - Canadian Institutes of Health Research Total Funding: 1900000 CAD over 5 years (2011/4 - 2016/3) Funds held at SFU
Community Partners	CHIWOS is advised by a National Steering Committee, three provincial Community Advisory Boards (CABs), and a national Aboriginal Advisory Board. Supported by administrative staff and provincial coordinators, and implemented by community Peer Research Assistants (PRAs), the study brings in a rich diversity of perspectives and specialties. In BC, the following organizations have partnered with CHIWOS to provide interview space: AIDS Vancouver Island, Cool Aid Community Health Centre, Downtown Community Health Clinic, Healing Our Spirit BC Aboriginal HIV/AIDS Society, Heart of Richmond HIV/AIDS Society, Keys Housing Solutions (Positive Haven), Living Positive Resource Centre, Oak Tree Clinic, Positive Women's Network, Positive Living North, and Vancouver Island Persons with AIDS Society.
Momentum Health Study: HAART optimism, drug use and risky sexual behaviour among MSM in British Columbia <i>Study aim: Examine the effect of expanded universal and free of cost highly active antiretroviral therapy (HAART) on HIV risk behaviour among men who have sex with men (MSM) in British Columbia</i>	
Study team	Principal Investigator: Robert Hogg*, David Moore* Co-Investigators: Eric Roth, Rolando Barrios, Trevor Corneil, Viviane Dias Lima, Julio Montaner, Thomas Patterson, Willi McFarland
Funding details	Operating Grant - Canadian Institutes of Health Research grant Total Funding: 795,268 CAD over 5 years (01/10/2010-30/09/2015) Funds held at SFU National Institutes of Health grant Total Funding: 2,120,526 USD over 5 years (04/15/2011-03/31/2016) Funds held at SFU
Community Partners	YouthCO HIV & Hep C Society of BC Positive Living BC Health Initiative for Men

The M-Track Survey (a.k.a. The ManCount Study) – Repeated, Cross-Sectional Surveys for Second Generation HIV Surveillance among Men who have Sex with Men in Canada: Monitoring Trends in the Prevalence of HIV, Viral Hepatitis, other Sexually Transmitted Infections, and Associated Risk Behaviours <i>Study aim: To establish a behavioural surveillance system in Vancouver and in sentinel centres across Canada that would track on a periodic basis the prevalence of HIV, viral hepatitis, and other sexually transmitted infections (STIs), along with associated risk behaviours, among men who have sex with men (MSM).</i>	
Study team	Principal Investigator: Robert Hogg*, Mark Gilbert, Reka Gustafson, David Moore Co-Investigators: Terry Trussler, Rick Marchand, Phillip Banks, Wayne Robert, Meaghan Thumath, Paul Gustafson, Chris Archibald, Tom Wong, David Moore, Warren Michelow
Funding details	Public Health Agency of Canada
Community Partners	Health Initiative for Men YouthCO HIV Positive Living BC Community Based Research Centre
The Longitudinal Investigations into Supportive and Ancillary Health Services study <i>Study aim: 1) To estimate the effect of supportive and ancillary health services on the health status of HIV-infected persons. We hypothesize that HIV-positive persons using supportive and ancillary health services will be more likely to adhere and/or remain on antiretroviral therapy and therefore less likely to progress or die; 2) To estimate the effect of supportive services on depression and quality of life. We hypothesize that HIV-positive persons using supportive health services will be less depressed and have a better quality of life; 3) To compare supportive and ancillary use by region, gender and vulnerable group. We hypothesize that supportive and ancillary health service use will be lowest outside Vancouver, and in women and other vulnerable groups, including First Nations, injection drug users, sex workers and those with low incomes.</i>	
Study team	Principal Investigator: Robert Hogg* Co-Principal Investigators: Rolando Barrios, David Burdge, Marianne Harris, David Henderson, Thomas Kerr, Julio S.G. Montaner, Thomas Patterson, Eric Roth, Mark W. Tyndall, Brian Willoughby, Evan Wood.
Funding details	Canadian Institutes of Health Research Total Funding: 476,427 CAD over 3 years (2006-2008) Funds held at SFU
Community Partners	Oak Tree clinic, the Maximally Assisted Therapy program, Vancouver Native Health Society, AIDS Vancouver, Positive Living BC, Positive Women's Network, AIDS Vancouver, Canadian Aboriginal AIDS Network, AIDS Vancouver Island, Victoria Cool AID Society, the Cedar Project, Kelowna Health Centre, Healing our Spirit, Positive Living North, Dr. Peter AIDS Foundation, Downtown Eastside Women's Centre, Spectrum clinic, Ask Wellness Centre, Purpose Society, Heart of Richmond, Positive Haven, Gilwest Clinic, Vancouver Coastal Health Authority, Fraser Health Authority, Interior Health, Vancouver Island Health Authority, Provincial Health Services Authority
Team Grant: Barriers to engaging young people in HIV vaccine trials in a priority setting <i>Despite ongoing prevention efforts, HIV incidence in South African youth remains remarkably high. Inclusion of high-risk adolescent populations in vaccine trials will be essential to ensure the success of future efforts, but limited data exist on social, ethical, political, and regulatory barriers to recruit minors into large-scale trials in South Africa. Biological changes, particularly at mucosal sites, occurring in adolescents may alter their risk of infection and/or complicate immunologic endpoints of vaccine studies,</i>	

<i>but there is limited data available to address these issues in any population. We have assembled a multi-disciplinary team of social scientists, ethicists, clinicians, and biomedical researchers to examine these questions using existing cohorts of adolescents recruited in Soweto and Durban, South Africa. Results are anticipated to inform social and biomedical aims of future HIV vaccine studies involving minors.</i>	
Study team	Principal Investigator: Mark Brockman Co-Principal Investigators: Guy De Bruyn, Glenda Gray, Angela Kaida, Thumbi Ndung'u, Jeremy Snyder. Co-Investigators: Zabrina Brumme, Janan Dietrich, Huub Gelderblom, Robert Hogg, Cari Miller, Mammekwa Mokgoro, Lynn Morris, Masahiro Niikura, Busisiwe Nkala, Ralph Patophlet, Caroline Tiemessen
Funding Details	Canadian Institutes of Health Research Total Funding: 4,000,000 CAD over 5 years (2011-2016) Funds held at SFU
IMPACT-HIV <i>Study aim: Interdisciplinary modelling collaboration for the prevention, care and treatment of HIV/AIDS</i>	
Study team	Principal Investigator: Krisztina Vasarhelyi* Co-Principal Investigators: Rolando Barrios, Peter Borwein, Mark Gilbert, Reka Gustafson, Robert Hogg,* Bohdan Nosyk,* Julio SG Montaner, Alexander R Rutherford
Funding details	Canadian Institutes of Health Research Total Funding: 300,028 CAD over 3 years (2013/4-2016/4) Funds held at SFU
Community Partners	Vancouver Coastal Health, BC Centre for Disease Control
HOMER <i>Study aim: The HOMER cohort provides longitudinal data on socio-demographic, clinical and laboratory variables to investigate mortality, prognostic factors and treatment responses among ART-naïve individuals who have initiated HAART in British Columbia since the advent of triple combination therapy.</i>	
Study team	Principal Investigator: Robert Hogg* Co-Principal Investigators: David Moore, Viviane Lima, Richard Harrigan, Julio Montaner
Funding details	The Drug Treatment Program receives funding from the provincial government of British Columbia (PharmaCare)
CANOC <i>Study aim: Canada's largest longitudinal HIV treatment cohort of HIV-positive individuals accessing antiretroviral therapy in Canada; with 8 clinical cohorts across 3 provinces and plans to extend to 2 additional provinces.</i>	
Study team	Principal Investigator: Robert Hogg* Site Principal Investigators: Ann Burchell (OCS Co-Investigator), Curtis Cooper (University of Ottawa, OCS Co-Investigator), Marina Klein (Montreal Chest Institute Immunodeficiency Service Cohort, McGill University), Mona Loutfy (University of Toronto, Maple Leaf Medical Clinic, OCS Co-Investigator), Nima Machouf (Clinique Medicale l'Actuel, Université de Montréal), Julio Montaner (British Columbia Centre for Excellence in HIV/AIDS, University of British Columbia), Janet Raboud (University of Toronto, University Health Network, OCS Co-Investigator), Chris Tsoukas (McGill University) Co-Principal Investigators: Tony Antoniou (St. Michael's Hospital, University of Toronto, Institute for Clinical Evaluative Sciences), Ahmed Bayoumi (University of Toronto, OCS Co-Investigator), Mark Hull (British Columbia Centre for Excellence in HIV/AIDS), Bohdan Nosyk* (British Columbia Centre for Excellence in HIV/AIDS, University of British Columbia)

Funding details	Canadian Institutes of Health Research (3 grants) Total Funding: \$4,418,750 CAD over 5 years Funds held at SFU
Community Partners	CIHR Centre for REACH in HIV/AIDS (REACH), Ontario HIV Treatment Network (OHTN) Cohort Study (OCS), Canadian Aboriginal AIDS Network (CAAN), Canadian AIDS Society (CAS), Canadian AIDS Treatment Information Exchange (CATIE), Canadian HIV Women's Sexual and Reproductive Health Cohort Study (CHIWOS), Canadian Treatment Action Council (CTAC), Canadian Working Group on HIV & Rehabilitation (CWGHR), CIHR Canadian HIV Trials Network (CTN), Living with HIV Innovations Team, Public Health Agency of Canada (PHAC) Centre for Communicable Diseases and Infection Control, North American AIDS Collaboration on Research and Design (NA-ACCORD) of the International Epidemiologic Databases to Evaluate AIDS (IeDEA)

* denotes SFU affiliation

- 1.4 The HRC will adopt an integrated knowledge translation (KT) model that represents a dynamic and iterative process, involving community members, policy-makers, clinical decision-makers, and stakeholders at all stages of the research process. All team members will be involved in responsibly disseminating information and findings developed from the Centre's work.

2 Governance

- 2.1 The Centre is constituted as a research Centre at Simon Fraser University under the terms of SFU Policy R 40.01, comes under the direct authority of the Dean of the Faculty of Health Sciences, currently Dr. John O'Neil, and conducts its affairs in accordance with all other University policies.
- 2.2 An annual report on the Centre's activities and financial status from April 1 to March 31, including the current membership of the Centre and the Steering Committee will be submitted to the Dean of the Faculty of Health Sciences by the Director before June 30th of each year and to the Vice-President Research by August 31st of each year.
- 2.3 Membership will be divided into the following **4 categories**: Faculty, Students, Research staff, and Administrative staff. The faculty members will initially consist of the five members of the Steering Committee (see section 2.4). Students will consist of undergraduate, Master's, and Doctoral students interested in HIV/AIDS research within their respective discipline, including but not limited to Epidemiology, Population and Public Health, Sociology and Anthropology.
- 2.4 The Centre is governed by a **Steering Committee** and headed by a Director.
- 2.5 The Director, who is the Nominated Principal Investigator of the CIHR-awarded Centres Grant, leads the Centre. The Director serves a renewable five-year term. The Steering Committee will be comprised of members of the SFU faculty, in addition to key stakeholders in the research environments of the institute. The steering committee will have at least five members, with a majority being continuing research faculty at SFU.

2.6 The **Director's tasks** include the following responsibilities, which he/she may delegate but not abrogate.

- Chairing the Steering Committee;
- Overseeing the Centre's finances;
- Recruiting members;
- Hiring Centre personnel, including support staff and research assistants;
- Preparing the annual report to the Dean of the Faculty of Health Sciences and Vice-President, Research.

The First Director of the HRC at Simon Fraser University will be:

Dr. Robert Hogg, SFU Faculty of Health Sciences Professor and Senior Research Scientist at the BC-CfE, and the nominated Principal Applicant of six large Canadian cohort studies, including the Momentum Health Study, the Canadian Observational Cohort (CANOC), the Comparison of Outcomes And Service Utilization Trends (COAST) study, and three community based research studies conducted in conjunction with the Dr. Peter AIDS Foundation, McLaren Housing Society of BC, and the BC HIV Drug Treatment Program.

2.7 The **Steering Committee**:

- All members of the Steering Committee will serve five-year renewable terms.
- The composition of the Committee will represent as much as possible the range of disciplinary perspectives of the faculty members affiliated with the Centre.
- The task of the Steering Committee is to determine the overall direction of the Centre and to oversee the management of its operations. While it normally operates by consensus, when necessary it can make decisions by majority vote, including the appointment of new members of the Steering Committee.

Initial Steering Committee members are:

- **Dr. Mark Brockman**, SFU Department of Molecular Biology and Biochemistry Associate Professor
Dr. Zabrina Brumme, SFU Faculty of Health Sciences Assistant Professor, CIHR New Investigator, MSFHR Scholar
- **Dr. Angela Kaida**, SFU Faculty of Health Sciences Assistant Professor, Canada Research Chair in Global Perspectives on HIV and Sexual and Reproductive Health
- **Dr. Bohdan Nosyk**, SFU Faculty of Health Sciences Associate Professor, Endowed Chair in Economics of HIV/AIDS

Affiliated Scholars and Affiliated Professionals support the Centre's work -- which may be individuals from the university and/or external communities and may include faculty, staff, or students. Status as an Affiliated Scholar is approved by the Steering Committee and based on the recommendation of the Director.

3 Members List

The Centre will conduct its activities in accordance with University policies. Members of the Centre will normally be faculty, students, researchers, clinicians and other stakeholders who make substantive ongoing contributions to one or more of the Centre's research, education,

service activities, or funding. Members are expected to regularly engage in events related to the Centre. Our member list will initially include, but not limited to the following individuals.

Faculty/Co-Investigators/Knowledge Users

British Columbia

Simon Fraser University

Dr. Mark Brockman	Simon Fraser University
Dr. Zabrina Brumme	Simon Fraser University
Dr. Robert Hogg	BC Centre for Excellence in HIV/AIDS; Simon Fraser University
Dr. Angela Kaida	BC Centre for Excellence in HIV/AIDS; Simon Fraser University
Dr. Cari Miller	Simon Fraser University
Dr. Bohdan Nosyk	BC Centre for Excellence in HIV/AIDS; Simon Fraser University
Dr. John O'Neil	Simon Fraser University
Dr. Ralph Pantophlet	Simon Fraser University
Dr. Jamie Scott	Simon Fraser University
Dr. William Small	Simon Fraser University
Dr. Krisztina Vasarhelyi	Simon Fraser University

Affiliate Members

BC Centre for Excellence in HIV/AIDS, St. Paul's Hospital and University of British Columbia

Dr. Silvia Guillemi	BC Centre for Excellence in HIV/AIDS
Dr. Richard Harrigan	BC Centre for Excellence in HIV/AIDS; University of British Columbia
Dr. Marianne Harris	St. Paul's Hospital
Dr. Mark Hull	BC Centre for Excellence in HIV/AIDS
Dr. Viviane Lima	BC Centre for Excellence in HIV/AIDS; University of British Columbia
Dr. Julio Montaner	BC Centre for Excellence in HIV/AIDS; University of British Columbia
Dr. David Moore	BC Centre for Excellence in HIV/AIDS; University of British Columbia
Dr. Peter Phillips	BC Centre for Excellence in HIV/AIDS; University of British Columbia
Dr. Hasina Samji	BC Centre for Excellence in HIV/AIDS

Ontario

Dr. Tony Antoniou	St. Michael's Hospital; University of Toronto; ICES
Dr. Ahmed Bayoumi	Ontario HIV Treatment Network; University of Toronto; St. Michael's Hospital
Dr. Ann Burchell	Ontario HIV Treatment Network; University of Toronto
Dr. Curtis Cooper	University of Ottawa
Dr. Michelle Cotterchio	Cancer Care Ontario; University of Toronto
Dr. Sandra Gardner	Ontario HIV Treatment Network; University of Toronto

Sean Hosein	Canadian AIDS Treatment Information Exchange (CATIE)
Dr. Sharon Johnston	Bruyère Research Institute; University of Ottawa
Dr. Claire Kendall	Bruyère Research Institute; University of Ottawa
Dr. Jerry Lawless	University of Waterloo
Dr. Douglas Lee	University Health Network; University of Toronto; ICES
Dr. Clare Liddy	Bruyère Research Institute; University of Ottawa
Dr. Mona Loutfy	University of Toronto; Women's College Research Institute; Maple Leaf Medical Clinic
Dr. Janet Raboud	University Health Network; University of Toronto
Dr. Anita Rachlis	Ontario HIV Treatment Network; University of Toronto
Dr. Sean Rourke	Ontario HIV Treatment Network; University of Toronto; St. Michael's Hospital
Dr. Marek Smieja	McMaster University
Dr. Sharon Walmsley	University Health Network; University of Toronto
Dr. Alireza Zahirieh	Sunnybrook Health Sciences Centre
Quebec	
Dr. Benoit Trottier	Clinique Médicale L'Actuel; Université de Montréal
Dr. Christos Tsoukas	McGill University; McGill University Health Center
Dr. Marina Klein	McGill University; McGill University Health Center
Dr. Nima Machouf	Clinique Médicale L'Actuel
Dr. Mark Wainberg	McGill University; Lady Davis Institute for Medical Research
Saskatchewan	
Dr. Stephen Sanche	University of Saskatchewan
Dr. Alexander Wong	University of Saskatchewan

Postdoctoral Fellows, Graduate students, Undergraduate students & Trainees

Allie Carter, <i>MPH</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University Graduate
Angela Cescon, <i>MPH, MD student</i>	BC Centre for Excellence in HIV/AIDS; Northern Ontario School of Medicine
Saranee Fernando, <i>BSc, MPH</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University, University of Alberta Graduate
Alia Leslie, <i>MPH</i>	BC Centre for Excellence in HIV/AIDS;
Sarah Kesselring, <i>MPH</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University Graduate
Alexis Palmer, <i>MPH, PhD student</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University
Dr. Surita Parashar, <i>Post-Doctoral Fellow</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University Graduate
Dr. Sophie Patterson, <i>MBChB, PhD student</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University
Ashleigh Rich, <i>MPH</i>	BC Centre for Excellence in HIV/AIDS
Kate Salters, <i>MPH, PhD student</i>	BC Centre for Excellence in HIV/AIDS; Simon Fraser University
Dr. Nathan Lachowsky	BC Centre for Excellence in HIV/AIDS;

Non-Profit Partners

BC Centre for Excellence in HIV/AIDS
CIHR Centre for REACH in HIV/AIDS (REACH)
Canadian Aboriginal AIDS Network (CAAN)
Canadian AIDS Society (CAS)
Canadian AIDS Treatment Information Exchange (CATIE)
Canadian HIV Women's Sexual and Reproductive Health Cohort Study (CHIWOS)
Canadian Treatment Action Council (CTAC)
Canadian Working Group on HIV & Rehabilitation (CWGHR)
CIHR Canadian HIV Trials Network (CTN)
Living with HIV Innovations Team
Public Health Agency of Canada (PHAC) Centre for Communicable Diseases and Infection Control
North American AIDS Cohort Collaboration on Research and Design (NA-ACCORD) of the International Epidemiologic Databases to Evaluate AIDS (IeDEA)
Dr. Peter AIDS Foundation
McLaren Housing Society of British Columbia
Positive Living Society of British Columbia
Positive Women's Network

References

- 1) Public Health Agency of Canada [PHAC]. Summary: Estimates of HIV Prevalence and Incidence in Canada. 2011. Retrieved from: <http://www.phac-aspc.gc.ca/aids-sida/publication/survreport/estimat2011-eng.php>
- 2) Public Health Agency of Canada [PHAC]. At a Glance - HIV and AIDS in Canada: Surveillance Report to December 31st. 2012. Retrieved from: <http://www.phac-aspc.gc.ca/aids-sida/publication/survreport/2012/dec/index-eng.php>
- 3) Palmer AK, Klein MB, Raboud J, Cooper C, Hosein S, Loutfy M, et al. Cohort Profile: The Canadian Observational Cohort collaboration. International Journal of Epidemiology. 2011;40(1):25-32.



Library Course Assessments

The Library participates in the course approval process for new courses at both the undergraduate and graduate levels. By Senate motion (S.93-11) "no new course should be approved by Senate until funding has been committed for necessary library materials." A Library review should be conducted after new course proposals have been approved by the department or school curriculum committee, before being considered by the Faculty curriculum committee. New courses will not be approved at the Senate Committee on Undergraduate Studies (SCUS) or Senate Graduate Studies Committee (SGSC) until a Library review has been completed. Even if the department states that no new library resources are required, a report from the Library is required to confirm this view.

To submit course proposals for review by the Library, forward the following materials to Megan Crouch @ lib-courseassessment@sfu.ca.

- course proposal forms
- complete course outline
- reading list created for the course, if any
- date of Faculty curriculum committee meeting (or other deadline for library report)

Please send the above materials at least two weeks prior to your deadline.

An assessment will be done to evaluate whether the Library's holdings and present collection development activities are adequate to support the new course. If no new library resources are required, the course will be added to the appropriate list below indicating the library is adequately resourced to support the course.

If additional library resources are required, a full report will be created and linked below, and the associated costs will be identified. The costs may be one-time, to fill gaps in holdings, or ongoing, for example, to start new journal subscriptions, or sustain book collecting in areas not now included in the Library's collection scope. If costs are attached, the department or school is asked to transfer the required funds to the Library's materials budget. Questions about the process can be directed to Megan Crouch @ lib-courseassessment@sfu.ca.



No additional Library resources required

Unless otherwise indicated, these courses require no additional library resources based on a course location of SFU Burnaby. In many cases, if the courses were to be offered at SFU Surrey or Vancouver or as off-campus courses, additional Library costs might be involved. Please contact Megan Crouch @ lib-courseassessment@sfu.ca for details.

Chronic Pain Research Institute

Graduate Certificate in Curriculum and Instruction: Teaching Greek as an Additional Language

HIV/AIDS Research Centre

Pacific Blue Cross - SFU Computational Health Informatics Research Centre

SFU-JLU Joint Centre for Bioarchaeological Research (JCBR)

SFU-Zhejiang University Joint Centre on Big Data (JCBD)

ARCH 531, 541, 551, 561

3ISC 420, 471 (Sensory Biology)

3B1 401, 402, 450 (KIN 450), 403

BPK 401, 432, 458 (KIN 458), 482
BUS 656, 719, 723, 724, 725, 726, 729, 875, 876
CMPT 295, 731, 732
COGS 110, 350, 380, 381, 480
EDUC 836
ENGL 208
ENSC 120, 180
ENV 400, 452
FNST 141, 206, 241, 341, 441
FPA 105, 142
GERO 850
GSWS 335
HIST 111, 2XX (Japan from 1603 to 1867), 243, 275, 349, 476, [358 / IS 358]
HS 100, 275, 304, 349, 476
HSCI 416, 843
HUM 106, 222, 387
KIN 482 (BPK 482)
MBB 700, 729
MSE 4xx-3: Special Topics: Advanced Dynamics
MTI 810, 820, 830, 840, 850, 860, 870, 880
NUSC 482
PHIL 121, 221, 358
PLCY 830, 831
URB 647



Completed Library course assessments



Senate Approved Library Course Assessments

Senate document numbers appear in brackets where available, e.g. (S.11-7)

