Community Health Sciences Department Council Meeting January 20, 2022

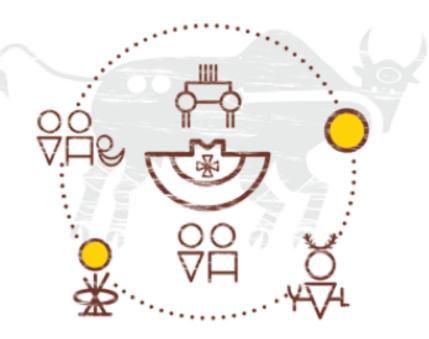
UNIVERSITY OF CALGARY





Territorial Acknowledgement

We would like to take this opportunity to acknowledge the traditional territories of the people of the Treaty 7 region in Southern Alberta, which includes the Blackfoot Confederacy (comprising the Siksika, Piikani, and Kainai First Nations), as well as the Tsuut'ina First Nation, and the Stoney Nakoda (including the Chiniki, Bearspaw, and Wesley First Nations). The City of Calgary is also home to Métis Nation of Alberta, Region III.







Dr. Leticia Pereira



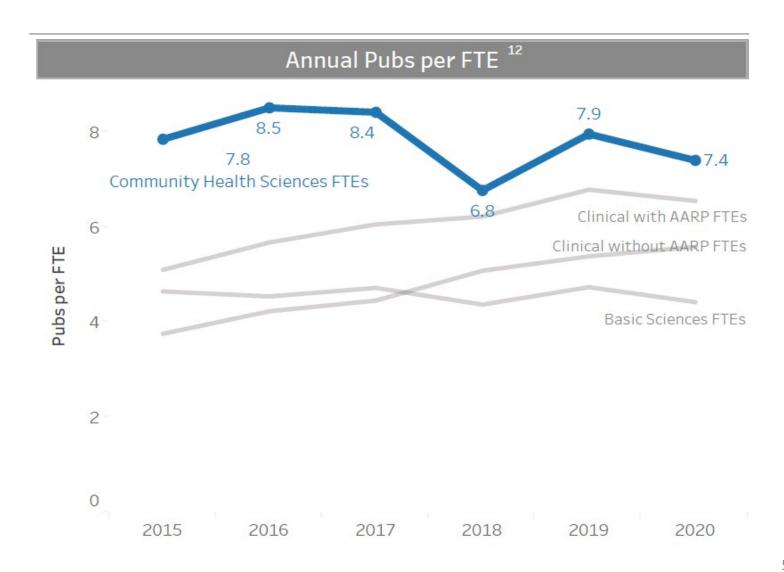




"Hallway Catch-Up"

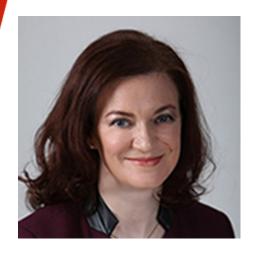








Congratulations!



Dr. Martina Kelly on receiving the 2022 AMFC Gold Humanism Award for teaching ethics, empathy, and service by example.

Dr. Laura Morrison for receiving the CAME Rising Star Graduate student award for her contribution to medical education in the Cumming School of Medicine.















Drs. Amy Metcalfe and Myles Leslie each received a CIHR Operating grant for their research on COVID-19



Publication Highlights

RESEARCH **Open Access**

Co-development of a transitions in care bundle for patient transitions from the intensive care unit: a mixed-methods analysis of a stakeholder consensus meeting

Brianna K. Rosgen^{1,2}, Kara M. Plotnikoff¹, Karla D. Krewulak¹, Anmol Shahid¹, Laura Hernandez¹, Bonnie G. Sept¹, Jeanna Morrissey³, Kristin Robertson³, Nancy Fraser³, Daniel J. Niven^{1,3}, Sharon E. Straus⁴, Jeanna Parsons Leigh⁵, Henry T. Stelfox^{1,3,6} and Kirsten M. Fiest^{1,2,6,7}

"It's a Bit of a Double-Edged Sword": Motivation and Personal Impact of Bereaved Mothers' Advocacy for **Drug Policy Reform**

Check for updates

2021, Vol. 31(10) 1812-1822 sagspub.com/journals-permissions DOI: 10.1177/1049732321100638 S)SAGE

Heather Morris 10, Elaine Hyshka 1, Petra Schulz 2, Emily Jenkins3, and Rebecca J. Haines-Saah400

BMJ Global Health Involving im/migrant community members for knowledge co-creation: the greater the desired involvement, the greater the need for capacity building

> Tanvir Chowdhury Turin, 1,2,3,4 Nashit Chowdhury, 1,2 Sarika Hague, 1 Nahid Rumana, 5 Nafiza Rahman, 6 Mohammad A A Lasker

To eite: Turin TC, Chowdhury N, ABSTRACT Haque S, et al. Involving im/ migrant community members for knowledge co-creation: the greater the desired involvement, the greater the need for capacity building, BMJ Global Health 2021:6:e007602.doi:10.1136/

bmjgh-2021-007602 Handling editor Seye Abimbola Accepted 3 December 2021

Researchers need to observe complex problems from various angles and contexts to create workable, effective and sustainable solutions. For complex societal problems. including health and socioeconomic disparities, cros sectoral collaborative research is crucial. It allows for meaningful interaction between various actors around a particular real-world problem through a process of mutual earning. This collaboration builds a sustainable, trustbased partnership among the stakeholders and allows for a thorough understanding of the problem through a solutionoriented lens. While the created knowledge benefits the community, the community is generally less involved in the research process. Often, community members are engaged to collect data or for consultancy and knowledge dissemination; however, they are not involved in the actual research process, for example, developing a research question and using research tools such as conducting focus groups, analysis and interpretation. To be involved on these levels, there is a need for building community capacity for research. However, due to a lack of funds, resources and interest in building capacity on the part of both researchers and the community, deeper and meaningful involvement of community members in research becomes less viable. In this article, we reflect on how we have designed our programme of researchfrom involving community members at different levels of the research process to building capacity with them. We describe the activities community members participated in based on their needs and capacity. Capacity-building

Check for updates

O Author(s) (or their employer(s)) 2021. Re-use permitted under CC BY-NC. No.

end of article.

Correspondence to Dr Tanvir Chowdhury Turin, Room G012, Health Sciences Center, 3330 Hospital Dr. NW, **Cumming School of Medicine** University of Calgary, Calgary

BACKGROUND

approaches for developing solutions to munity issues is becoming increasingly dimensionality of the many societal issues we

community members are also outlined.

- ► Interdisciplinary and cross-sectoral coll search allows meaningful interaction for a solution-oriented approach to a complex societal problem
- through a process of mutual learning.

 Community-based research needs to involve partic ipants beyond tokenism, but with a meaningful and pragmatic purpose and approach.
- The programme of research needs to identify community participants at a variety of levels and develop a strategy to involve them in different roles accord-
- ing to their interests and abilities The programme of research needs to have adequate facilities to train interested community members to involve them more deeply in the research process and to maximise their input in the research bein undertaken in their community.
- ► Capacity-building activities need to be sustainable to ensure the efforts do not degenerate after a single
- that they empower the participants and the individ-ual community members and that the communi-ty benefits from the activities are understood. The to sustain partnerships based on trust and mutua

especially true for issues faced by racialised/ immigrant communities in their adopted homes, where their health and wellness issues are influenced by cultural differences, social Conventional knowledge creation or research and environmental determinants and systemrelated factors.^{2 3} Adopting an interdisciplinary and cross-sectoral collaborative research challenging due to the complexity and multi- approach allows meaningful interaction across various actors around a particular realcurrently face. It is critical for researchers world problem through a process of mutual to view complex problems from numerous learning. This approach allows a deeper angles and perspectives to create meaningful, multi-level understanding of the problem effective and sustainable solutions. This is through a solution-oriented lens and could Repeated measures discriminant analysis using multivariate generalized estimation equations

Tools Recommended for Consideration in a Transitions in Care Bundle

User Centered Critical Care Discharge Info

Anita Brobbey 0, Samuel Wiebe 1,2, Alberto Nettel-Aguirre 3, Colin Bruce Josephson^{1,2}, Tyler Williamson¹, Lisa M Lix⁴ and Tolulope T. Sajobi^{1,2}

Article

Discriminant analysis procedures that assume parsimonious covariance and/or means stru distinguishing between two or more populations in multivariate repeated measures design rely on the assumptions of multivariate normality which is not tenable in multivariate re are characterized by binary, ordinal, or mixed types of response distributions. This stu repeated measures discriminant analysis (RMDA) based on the multivariate generalize framework for classification in multivariate repeated measures designs with the same of repeatedly measured over time. Monte Carlo methods were used to compare the accura on GEE, and RMDA based on maximum likelihood estimators (MLE) under diverse simular number of repeated measure occasions, number of responses, sample size, correlation st distribution. RMDA based on GEE exhibited higher average classification accuracy than F in multivariate non-normal distributions. Three repeatedly measured responses namel number of anti-epileptic drugs, and parent-reported quality of life in children with epile the application of these procedures.

Discriminant analysis, multivariate repeated measures data, generalized estimating equa distribution, classification

CULTURE, HEALTH & SEXUALITY

Taylor & Francis

'I don't want to get in trouble': a study of how adults with intellectual disabilities convert and navigate intellectual disability sexual fields

Alan Santinele Martino (5)

Department of Sociology, McMaster University, Hamilton, ON, Canada

Drawing on interviews with 46 adults with intellectual disabilities in Ontario, Canada, this article suggests a different starting point in understanding the constraints that limit which sexual fields are available to people with intellectual disabilities. Because of surveillance, infantilisation and control, people with intellectual disabilities sometimes have to claim and convert other spaces such as day programmes, group homes and other residential settings into sexual fields. Without understanding these experiences, we may not recognise these intellectual disability sexual fields as settings for the pursuit of intimacy and love. These are valuable insights covert social fields into sexual fields as a means of responding t lack of access to and exclusion from mainstream sexual fields.

ARTICLE HISTORY Received 18 December Accepted 9 June 2021

Disability; sexuality infantilisation; sexual fields

Introduction

This article focuses on how adults with intellectual disabilities navigate the sexual fields (Green 2014) - spaces that bring together sexual actors in their pursuit of love, companionship and intimacy - available to them given the barriers and constraints they experience in their everyday lives. The existing sexual fields literature has examined a wide range of sexual fields including, for example, a Toronto-based bathhouse occupied by gay men (Green 2008a), a bar catering to transwomen in San Francisco (Weinberg and Williams 2014), and Grindr, a gay, bi, transgender, and queer mobile application (Daroya 2018). However, the sexual spaces so often theorised in the sexual fields literature are often unavailable to people with intellectual disability. Disabled people rarely have access to the social spaces that most non-disabled people may take for granted (Santinele Martino 2020; Fudge Schormans and Chambon 2012). This is partly because people with intellectual disability are commonly denied the autonomy and agency to choose the places they want to go (Wilton and Fudge Schormans

CONTACT Alan Santinele Martino alan,martino@ucalgary.ca
Present address: Faculty Member, Community Rehabilitation and Disability Studies program, University of Calgary.

C 2021 Informa UK Limited, trading as Taylor & Francis Group

Turin TC. et al. BMJ Global Health 2021:8:+007602. doi:10.1136/bmiph-2021-007602



Welcome to new O'Brien Institute staff



Ignacio Chua, business operations coordinator



Melanie Columbus, health policy manager



Rukhsaar Daya, project coordinator, StreetCCRED/Social and Structural Vulnerabilities program



Kyle Gilroy, administrative clerk



Other O'Brien Institute updates

- O'Brien Institute Strategic Plan: approved by the Strategic Advisory Board in December, disseminated soon, implementation under way
- New Associate Scientific Director (Health Systems): announced soon
- Collaboration with City of Calgary/new mayor's administration: reaffirmed through UofC Advisory Committee, comprised of O'Brien Institute members
- Canada Research Chair in Data Visualization: Institute, W21C, Centre for Health informatics, and Dept Comp Sci invited to revise/resubmit proposal for UofC CRC allocation



Nov. 29 event with former PM Brian Mulroney recording: www.youtube.com/c/OBrienInstituteforPublicHealth



Opportunity	Timelines
Associate Scientific Director Population Health, O'Brien Institute	CV and cover letter by February 10
Academic Lead, Brenda Strafford Centre on Aging	Application deadline January 30
CIHR/PHAC Transforming Public Health Institute/OADR info session	February 3, noon
CIHR Project competition: CIHR Registration and Institute- arranged Internal Peer Review registration deadline	February 9
CIHR Reviewer in Training Program	Request CSM letter by Jan 28



Faculty Association Update

Lindsay McLaren





Graduate Program Updates

- Graduate Program Committees:
 - Admissions
 - Scholarships
 - Neutral Chairs
- Graduate Program Office:
 - Personnel Update
- CHSSE Facilitated PhD Panel for Students
 - January 26th at 4 pm

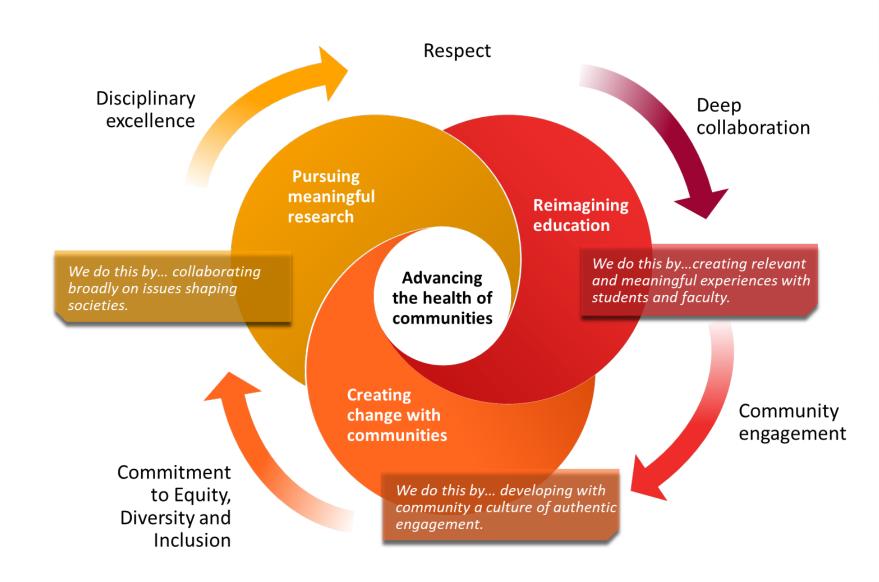


CHS Stackable Certificate Program

- Program development is underway; start date of Fall 2023.
- Leads for certificate specializations have stepped up.
- Using all feedback collected so far and will be looking for more in the near future.
- Focus on integration of health equity, EDI and Indigenous ways of knowing and learning.
- Stay tuned!



Our Strategic Plan





Disability Speaker Seminar

CRITICAL DISABILITY STUDIES SPEAKER SERIES PRESENTS



Dr. Ann Fudge Schormans

"What inclusive, arts-based research and knowledge production can (and can't) do"

February 3, 2022 3:45pm - 5:00pm MST

For more information and to register, go to https://bit.ly/33aYXYz

cumming.ucalgary.ca/bcr



Introduction to R Programming Workshop

- Dr. Na Li and Bowei Ding
- Two workshop dates:
 - February 22nd 4:00 pm-6:30 pm
 - February 23rd 9:00 am-11:30 am (MST).
- Registration link:
 - https://ucalgary.zoom.us/meeting/register/tJckcu qsqj0oHdDWoInWU40PN3CRbfjxk4ci
- Registration Deadline: February 10, 2022



Equity, Diversity and Inclusion Week

- January 31 February 4
- This year's theme: From Commitments to Action Building Equitable Pathways and Futures in the University.
- Register for events all week long on the UCalgary News website:
 - https://ucalgary.ca/news/equity-diversity-and-inclusion-week-2022-set-begin-jan-31







- Mariko is on leave.
 - —Please email Brenda or me
 - —Please be patient with us as we muddle through
- Students are invited to CHSPR "Medicare at a Crossroads: Myths and Realities 50 Years In" on March 31 and April 1 with registration paid.
 - —Please email me names of interested students



COVID-19 Update at the U of C

- —Courses moved online until **February 19** (unless exempt).
- —Courses originally planned to be in-person will resume inperson instruction on **February 28**.
- Faculty, staff and thesis-based grad students supporting on-campus activity such as student services and research will continue to be expected to be on campus.
- -Employees who are effectively working remotely are asked to continue to do so.
- -Thank you for your patience and understanding as the term continues to unfold.



Teaching Online Program

Build confidence and learn tools to instruct online courses.

Course Structure:

- Workshop February 1, 10:00-11:00 am
- Final online project completed between February 1-14





New Teaching Tool: Glimpse

- A 'speed dating' AI that matches Zoom attendees based on profession and interests.
- Keeps breakout rooms interesting for virtual conferencing, online classes, etc.
- https://www.joinglimpse.com/





Mental Health During COVID-19

 Concerned about a student? E-mail the Student at Risk team at sar@ucalgary.ca

For additional information and to access support please visit: https://ucalgary.ca/risk/emergency-management/covid-19-response/mental-health-covid-19