**Patrick Sullivan, DVM, PhD, Dipl. ACVPM (Epi)**

**Curriculum Vitae**

**Personal Information**

Contact: Patrick Sullivan
1518 Clifton Road, 4th Floor
Atlanta, Georgia 30322

Country of Citizenship: United States

Home Phone Number: 404-210-6039

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Email Address: patrick.sullivan@emory.edu

**Education**

8/84 – 5/88 Emory University, Atlanta GA -- BS (Biology)

8/88 – 5/92 University of Tennessee, Knoxville TN – DVM

8/88 – 5/94 University of Tennessee, Knoxville TN – PhD (Comparative and Experimental Medicine)

**Professional Training**

7/94 – 6/96 Epidemic Intelligence Service (EIS) Fellow, Centers for Disease Control and Prevention

**Licenses and Board Certifications**

Veterinary license #5024, Georgia, Expires December 2022

Federally Accredited Veterinarian since 1994

Board Certified in Veterinary Preventive Medicine, July 1999

Board Certified in Epidemiology Specialty, ACVPM, July 2005

Fellow, American College of Epidemiology, November 2017

**Work Experience**

7/2016-present – **Charles Howard Candler Professor of Epidemiology**, Emory University Rollins School of Public Health, Atlanta, Georgia.

02/13-7/16 – **Professor, Epidemiology**, Emory University Rollins School of Public Health, Atlanta, Georgia.

01/08-02/13 – **Associate Professor, Epidemiology**, Emory University Rollins School of Public Health, Atlanta, Georgia.

3/03 – 01/08 – **Chief, Behavioral and Clinical Surveillance Branch**, Centers for Disease Control and Prevention, Atlanta, Georgia.

04/06-08/06 **Acting Deputy Director for Science, Division of HIV/AIDS Prevention** Centers for Disease Control and Prevention, Atlanta, Georgia.

2/02 – 3/03 – **Associate Director for Scientific Support**, HIV Vaccine Trials Network, Fred Hutchinson Cancer Research Center, Seattle, Washington.

7/00 – 1/02 – **Chief, Behavioral and Laboratory Determinants Section***,* Surveillance Branch, Division of HIV/ AIDS Prevention, Centers for Disease Control and Prevention, Atlanta, Georgia.

7/1996 – 6/00 – **Epidemiologist**, Surveillance Branch, Division of HIV/ AIDS Prevention, Centers for Disease Control and Prevention, Atlanta, Georgia.

8/1993 – 5/1994 – **Adjunct Faculty Member** -- Pellissippi State Technical and Community College, Knoxville, Tennessee.

01/00 – 01/02 – **Adjunct Faculty Member** – Georgia Perimeter College, Atlanta, Georgia.

**Honors/Awards/Activities**

1984 – Robert Woodruff Scholar, Emory University

1994 – Selected as faculty member to deliver “Last Lecture” presentation, University of Tennessee College of Veterinary Medicine

2004 – First Decade Achievement Award, University of Tennessee College of Veterinary Medicine

2010-present: Co-Director, Emory Center for AIDS Research Prevention Sciences Core

2016-present: Member, Presidents Advisory Council on HIV/AIDS

2016-present: Charles Howard Candler Professor of Epidemiology, Emory University

2016-2018: Chair, Executive Committee, HIV Adolescent Trials Network

2017 – Emory Williams Teaching Award (School-wide Public Health Award)

2019-present – Chair, Scientific Review Committee, Ontario HIV Treatment Network

2019-present– Member, NIH HIBI Study Section

**External funding/grant support**

ACTIVE

Sullivan (PI) 02/1/10-12/31/2022

Gilead Sciences, Inc.

AIDSVu

Sullivan (PI) 02/1/16-12/31/2022

Gilead Sciences, Inc.

HepVu

U19HD089881 (Sullivan MPI) 09/01/2016-08/30/2022

The UNC/Emory Center for Innovative Technology (ITech) Across the Prevention and Care Continuum

NICHD

R01DA045612 Sullivan (PI) 08/15/2017-06/30/2022

NIH/NIDA

Theoretically Based Mobile App to Increase PrEP Uptake among MSM

U01PS005181 Sullivan (PI) 09/01/2017-02/28/2022

CDC

Engaging African American and Latino MSM for HIV Testing and Prevention Services through Technology

Program Contract Sullivan (Co-PI) 12/01/2017-12/30/2024
Gilead Sciences

COMPASS: Mapping and Capacity Building to End the Southern HIV Epidemic

U01MD011274 Sullivan (MPI) 07/28/2016-02/28/2022

Reducing HIV vulnerability through a multilevel life skills intervention for adolescent men

R01MH114692 MPI: Siegler, Mayer; Sullivan Co\_I 07/01/2017 – 06/30/2022

Making it last: A randomized, controlled trial of a home care system to promote persistence in PrEP care

5P30AI 050409-12 Curran/DelRio/Hunter (MPI); Sullivan Core Co-Director

Center for AIDS Research 09/30/2002 – 07/31/2022

R01AI 143875 MPI: Siegler, Sullivan 03/01/2019 – 02/28/2023

Integrating a combination HIV prevention intervention into a widely-used geosocial app for Chinese MSM

R01MH122341 MPI: Sullivan, Kelley 04/01/2020 – 03/31/2025
Parrying the Pitfalls of PrEP: Preventing Premature PrEP Discontinuation and STIs

among Young Black MSM

 3R01AI143875-02S1 MPI: Siegler, Sullivan 05/28/2020-05/27/2022

 Population-based survey of SARS-CoV-2 infection and immune response

COMPLETED SUPPORT:

U01PS004977 (Sullivan PI) 09/01/2015-08/31/2020

CDC

Mobile messaging to present new HIV prevention options for MSM

R01DA038196-01 (Sullivan MPI) 06/15/2014-05/14/2020

NIH-NIDA

Understanding substance use and incident HIV/STI among young black MSM

R01AI112723 (Sullivan PI) 03/13/2015-02/28/2020

NIH-NIAID

Understanding disparities in effective HIV treatment and prevention

U38PS004646 (Sullivan PI) 09/30/2014-09/29/2019

CDC

Enhancing models of HIV, viral hepatitis, STIs, and tuberculosis to inform and improve public health impact

1R21MH103187-01 (Sullivan PI) 03/30/2014-02/28/2017

NIH-NIMH

Developing and assessing the feasibility of a home-based PrEP support program

R01AI094575 (**Sullivan, P**)I 04/01/2011 – 04/31/2017

NIH-NICHD

Title: Comprehensive HIV Prevention Package for MSM in Southern Africa

R44HD078154 Sullivan (MPI) 08/01/2014-07/31/2017

NIH/NICHD A study to improve the fit of HIV prevention methods

1R21HD074502 (Sullivan PI) 03/01/2013-02/28/2016

NIHNICHD

Improving Consent and Survey Procedures for young MSM in Web-based HIV Prevention

1R01HD067111-01 **Sullivan, P**I 08/01/2010 – 05/31/2014

NIH/NICHD

Title: Sexual networks of black and white MSM

[1R01MH085600](https://commons.era.nih.gov/commons/genericStatus.do?actionRole=nonPI&applID=7756324&uhf-token=ctvoLHDwh03jQxliW2oEdYiEfGA%3D) **Sullivan, P**I 07/16/2009 – 05/31/2015

NIH/NIMH

Title: Explaining disparities in HIV prevalence and incidence between black and white MSM

R43HD078154 (Sullivan MPI) 07/01/2013-06/30/2014

NIH/NICHD

Behavioral and Manufacturing Science to Commercially Develop Fitted Condoms

1 R34 MH086331-01 (Sullivan) 08/16/2009-08/15/2011

NIH/NIMH

Title: Adaptation of Couples Voluntary Counseling and Testing (CVCT) for US MSM

[1RC1MD004370-01](https://commons.era.nih.gov/commons/genericStatus.do?actionRole=nonPI&applID=7828431&uhf-token=ApJI5FbkBEmF756%2BbK1q9tFLogA%3D) (Sullivan) 10/01/2009 – 09/30/2011

NIH/NCMHHD

Title: Improving Racial/Ethnic Minority Participation in Online HIV Prevention Research

P30 AI 050409 (**Sullivan, P**I of sub grant) 05/21/2008 – 05/20/2009

NIH

Title: CFAR03 Grant: Online behavioral epidemiology of African American men who have sex with men.

MAC AIDS Fund 10/01/2013 – 02/24/2016

Web-based behavioral surveillance for MSM in the Americas

Research Contract **Sullivan, P**I 09/16/11 – 09/15/16

CDC

Evaluation of Rapid HIV Self-Testing among MSM in High Prevalence Cities

Contract (Sullivan) 09/16/2009-09/15/2010

Technical expert for HIV Rapid Testing

Title: Technical assistance for HIV Rapid Testing

1P01TP000300-01 (**Sullivan, P**I of sub grant) 02/2009 – 02/2010

CDC

Title: Emory Preparedness Response Research Center Pilot Project

Sullivan (PI) 03/01/12 – 08/30/13

MAC Cosmetics Foundation

Training Packaging and eLearning Enhancements for HIV Couples Voluntary Counseling and Testing (CVCT) in MSM in the United States

Sullivan (PI) 03/01/11 – 08/30/12

MAC Cosmetics Foundation

HIV Couples Voluntary Counseling and Testing (CVCT) in MSM in Chicago and Atlanta

Sullivan (PI) 06/01/13 – 01/31/14

MAC Cosmetics Foundation

Development of a smartphone application to promote routine HIV testing among MSM

MAC AIDS Fund 12/1/2013-5/31/2014

HIV Behavioral Surveillance Round 2

MAC AIDS Fund (Sullivan PI) 06/01/2013-12/31/2013

Requirements gathering for development of a mobile application to support routine HIV testing among men who have sex with men

Research Contract **Sullivan, P**I 09/24/2010 – 09/23/2014

CDC

Title: MSM Behavioral Surveillance

Research Contract **Sullivan, P**I 09/28/2011 – 09/27/2014

CDC

Title: HIV Minority Testing Initiative

MAC AIDS Fund 3/15/2014-8/14/2015

HIV Prevention Mobile App for MSM

MAC AIDS Fund 4/15/2014-8/14/2015

Expansion of HIV Continuum website in the United States

**EDITORIAL EXPERIENCE**

1999-2002 Board of Scientific Reviewers, American Journal of Veterinary Research

2002 Guest Editor, Journal of Infectious Diseases [2002; 185 (Suppl 2)]

2007 Guest Editor, Public Health Reports, Special issue on HIV/AIDS surveillance methods, January 2007.

2008 Guest Editor, Public Health Reports, Special issue on HIV testing approaches, October 2008.

2008 Academic Editor, PLoS Medicine

2009 – 2012 Deputy Editor, *Public Health Reports*

2010 – 2017 Associate Editor, *Annals of Epidemiology*

2011 Guest Editor, *OPEN AIDS*

2011-2012 Guest Editor, *The Lancet*

2012 – 2016 Academic Editor, *PLoS ONE*

2014 Guest Editor, *Current Opinion in HIV/AIDS*

2015-present Editorial Board Member, AIDS Education and Prevention

2014-2015 Guest Editor, *Public Health Reports*, Special issue on implementation of HIV screening recommendations

2017-present *Editor in Chief, Annals of Epidemiology*

1996 – present Reviewer for Lancet, Lancet HIV, Lancet Infectious Diseases, AIDS, American Journal of Physiology (Endocrinology), International Journal of Epidemiology, American Journal of Pathology, Clinical Infectious Diseases, AIDS Research and Human Retroviruses, Annals of Internal Medicine, Journal of Infectious Diseases, Emerging Infectious Diseases, Journal of the American Veterinary Medical Association, Journal of the Acquired Immunodeficiency Syndrome (epidemiology and clinical sections), Infections in Medicine, Women’s Health, HIV Medicine, Public Health Reports, American Journal of Veterinary Research, Journal of Viral Hepatitis, Journal of Clinical Virology, Clinical Microbiology and Infection, Journal of Sex & Marital Therapy.

**Service on NIH and other Review Panels**

* **Standing Committee Member, HIBI, 08/01/2019-12/31/2021**
* **Chair, Scientific Review Committee, Ontario HIV Research Network, 2018-2023**
* **Ad Hoc Reviewer Service**
	+ March 2015: ZRG-1-AARR-C-55
	+ August 2015: ZHD1-DRG-D-90
	+ November 2015: ZMH1-ERB-S-01
	+ December 2015: ZMH1-ERB-M-02
	+ February 2016: ZMH1-ERB-M-04
	+ June 2016: ZRG1-RPHB-W-53
	+ July 2016: ZRG1 AARR-N (93)
	+ July 2016: ZHD1 DRG-D (55)
	+ August 2016 (NICHD): ZRG-RPHB-W-53
	+ August 2016 (NIMHD): ZHD1-DRG-D-55
	+ April 2017 (NIAAA): ZAA-1-DD-34
	+ 11/28/2017 at CSR ZRG1-AARR-G-02SRO
	+ 03/12/2018 at CSR Meeting ZRG1-RPHB-W-53SRO
	+ 03/27/2018 at CSR Meeting ZRG1-AARR-N-53SRO
	+ 06/14/2018 at NIMHD Meeting 2018/08 ZMD1-RP-O1SRO
	+ 03/12/2018 at CSR Meeting 2018/05 ZRG1-RPHB-W-53
	+ 03/27/2018 at CSR Meeting 2018/05 ZRG1-AARR-N-53v (Chair)
	+ 06/14/2018 at NIMHD Meeting 2018/08 ZMD1-RP-O1
	+ 11/30/2018 at NIMH Meeting 2019/01 ZMH1-ERB-S-03
	+ 11/20/2019 at NIAID Meeting ZAI1-CB-A-J1
	+ 11/25/2019 at NIAID Meeting 2020/10 ZAI1-CB-A-J1
	+ 12/04/2019 at NIMH Meeting 2020/01 ZMH1-ERB-M-02
	+ 12/16/2019 at NIAID Meeting 2020/01 ZAI1-CB-A-J1
	+ 03/20/2020 at CSR Meeting 2020/08 ZMH1 ERB-G (CC) 1

**MENTORING/SUPERVISION OF STUDENT AND TRAINEES**

MPH: \* indicates a peer-reviewed publication resulted from the thesis; † indicates a manuscript resulting from the thesis is currently in peer review

2000:

1. \*Dr. Travis Sanchez (International Health). Incidence of bacterial diarrhea in HIV-infected persons in the United States - 1990—1998

2001:

1. \*Dawn Greensides 2001 (International Health). Awareness and use of alternative HIV testing methods among populations at high risk for HIV infection.

2004:

1. \*Dr. Ann Do (Epidemiology). Prevalence and associations of depression among persons in care for HIV infection in the United States.

2005:

1. Sujata Joshi (Epidemiology). Adherence to antituberculosis medications among persons living with HIV infection in the United States, 2000-2004.

2007:

1. Stacey Michelle Cohen (Behavioral Sciences and Health Education). Reproductive health decisions of women living with HIV infection.

2008:

1. Dr. Larissa Thomas (Global Health; MD/MPH Program). Hematocrit and erythrocyte sedimentation rate for predicting clinical response to antiretroviral therapy in Rwandan women.
2. \*Eric Hamm (Global Health). Social support as a mediating factor in the relationship between treatment optimism and risky sex among young MSM.

2009:

1. \*Jakub Kakietek (Global Health). Internet use and high risk sex among MSM in rural and urban areas.
2. \*Jennifer Lim (Epidemiology). History of arrest and associated factors among men who have sex with men
3. Katie Gass (Epidemiology). Which test is best? : The development of a two-stage testing algorithm for lymphatic filariasis diagnosis. (\*Shepard Award Recipient)
4. \*Sharoda Dasgupta (Epidemiology). [Measurement of existence and strength of stigma and change in social support experienced by HIV-infected women in Kolkata, West Bengal, and associations with certain demographic factors, clinical factors, and non-adherence to medication.](http://www.library.emory.edu/uhtbin/cgisirsi/ITPC7mstsO/GENERAL/4130348/18/X245/XTITLE/Measurement%2Bof%2Bexistence%2Band%2Bstrength%2Bof%2Bstigma%2Band%2Bchange%2Bin%2Bsocial%2Bsupport%2Bexperienced%2Bby%2BHIV-infected%2Bwomen%2Bin%2BKolkata%2C%2BWest%2BBengal%2C%2Band%2Bassociations%2Bwith%2Bcertain%2Bdemographic%2Bfactors%2C%2Bclinical%2Bfactors%2C%2Band%2Bnon-adherence%2Bto%2Bmedication%2B%5E2F)
5. Brooke Hixson (Epidemiology). [Helminth and malaria infections in HIV-positive and HIV-negative women in Kigali, Rwanda.](http://www.library.emory.edu/uhtbin/cgisirsi/0plb6Ytrr1/GENERAL/4130348/18/X245/XTITLE/Helminth%2Band%2Bmalaria%2Binfections%2Bin%2BHIV-positive%2Band%2BHIV-negative%2Bwomen%2Bin%2BKigali%2C%2BRwanda%2B%5E2F)
6. \* Natalie Del Lewis (Epidemiology). [Factors associated with methicillin resistance among veterans with Staphylococcus aureus infections](http://www.library.emory.edu/uhtbin/cgisirsi/e2xryJ9Rrx/GENERAL/4130348/18/X245/XTITLE/Factors%2Bassociated%2Bwith%2Bmethicillin%2Bresistance%2Bamong%2Bveterans%2Bwith%2BStaphylococcus%2Baureus%2Binfections%2B%5E2F).

2010:

1. \*Jason Lake (Epidemiology; MD/MPH program). Are MSM willing to SMS for HIV prevention?
2. \*Christine Khosropour (Global Epidemiology). Predictors of retention in an online follow-up study of men who have sex with men: Analysis of the Barriers to Online Prevention (BOPR) study.
3. Anna Lee (Epidemiology). Evaluation of APTIMA Combo 2 performance for chlamydia and gonorrhea testing at a large, urban hospital, 2006-2008.
4. Sarah Twitchell (Epidemiology). Trends in incidence of AIDS-defining and non-AIDS-defining cancer among HIV-infected children in the United States, 1984-2006.
5. \*Dr. Akshay Sharma (Epidemiology). Willingness to take a free anonymous at-home HIV test and associated factors among internet-using men who have sex with men.

2011:

1. Andrew Godoshian (Epidemiology). Assortativity by race and age among young internet-using men who have sex with men.
2. \*Kate Shearer (Epidemiology). Do behaviorally bisexual MSM tell their female sex partners that they also have sex with men?
3. Mackenzie Crawford (Epidemiology). Serodiscussion: the extent to which young internet-using men who have sex with men discuss their HIV serostatus before first sex.
4. \*Jonathan Matthews (Epidemiology). Prevalence Of And Factors Associated With Self-Reported Hepatitis B Vaccination Among HIV-Negative MSM Participating In An Online Sexual Health Survey
5. \*Adam Prater (Epidemiology; MD/PhD program). Condom Failure During Anal Sex Among MSM and Associated Factors
6. \*Christopher Rentsch (Global Epidemiology) Couples-Based Voluntary HIV Counseling And Testing For MSM In South Africa
7. Robert (Craig) Sineath (Epidemiology). Considerations for Online Recruitment of Men Who Have Sex With Men Living in Geographical Areas Not Included in the NHBS
8. Ashika Devi Bhan (Epidemiology). Willingness to Use Alternative HIV Prevention Methods among Internet-Using Men Who Have Sex with Men in Brazil: Implications for Pre-Exposure Prophylaxis and Home HIV Testing.

2012:

1. Ashika Devi Bhan (Global Epidemiology). Willingness to Use Alternative HIV Prevention Methods among Internet-Using Men Who Have Sex with Men in Brazil: Implications for Pre-Exposure Prophylaxis and Home HIV Testing
2. \*Jones, Jeb (Epidemiology). Impulsivity as a Risk Factor for HIV Transmission in Men who have Sex with Men: A Delay Discounting Approach
3. Jeanie Lo (Epidemiology). Medical Costs in Chronic Fatigue Syndrome (CFS): A Sample of Registry-Based Cases
4. Ellyn Marder (Epidemiology). Risk Factors for Cryptosporidiosis and Giardiasis Infections in the United States: A Case-Case Comparison in 16 States
5. \*Adam Vaughan (Global Epidemiology). Connecting Race, Place and HIV Prevalence: A County-Level Analysis
6. \*Bradley Wagenaar (Epidemiology) HIV Knowledge and Associated Factors among Internet-Using Men Who Have Sex with Men (MSM) in South Africa and the United States
7. \*Fan Yu (Epidemiology). Smoking Syndemics among a Sample of Men Who Have Sex with Men in Shanghai, China

2013:

1. Laura Gravens (Epidemiology): Associations of Childhood Sexual Abuse and HIV Prevalence: Examination of Racial Differences
2. \*Rachel Kearns (Epidemiology): Psychosocial Associations with Virological Failure among Patients on Antiretroviral Therapy at McCord Hospital in KwaZulu-Natal, South Africa
3. Greg Bautista (CMPH) Factors Contributing to Incomplete Reporting of Patient Risk Factor Information on HIV/AIDS Case Report Forms in the State of Georgia
4. Johanna Chapin (Global Epidemiology): HIV testing among men who have sex with men in Puerto Rico
5. Lam, Caitlin Rebecca (Global Epidemiology): Subtypes and risk behaviors among incident HIV cases in the Bangkok Men Who Have Sex with Men Cohort Study, 2006-2012

2014:

1. \*Betts, Joshua Edward (Epidemiology) Individual- and Census Tract-Level Factors Associated with Arrest among Men Who Have Sex with Men
2. \*Gupta, Neil (EMPH). Evaluation of nucleic acid amplification testing (NAAT) in the early identification of HIV in high-risk persons in Fulton County, Georgia.
3. Hira, Rajiv Subhash (Epidemiology). The occurrence of clinically active tuberculosis among hiv-infected persons in Mumbai, India.
4. \*Shioda, Kayoko (Epidemiology). Evaluation of Leptospirosis Risk Reduction Project in Northeast Thailand
5. \*Coeytaux, Karen (EMPH). HIV testing among at risk adolescent populations, how can we do better? YRBS, 2005-2011

2015:

1. †Nick DeGroote. Experienced Sexual Stigma, Community Tolerance, and Other Factors Associated with Disclosure of MSM's Same-sex Behavior to a Healthcare Provider

2016:

1. YuYen Chan (Global Health). Geographic, water usage, and sanitation influences on effectiveness of mass drug administration for schistosomiasis control around Lake Victoria.
2. Elizabeth Messanger-Jones (Health Policy and Management). Lesbian/Gay/Bisexual (LGB) Patient Satisfaction with Health Care (Committee Member)

2017:

1. †Shayla Nolen (Epidemiology). Perception of HIV transmission of main sex partners among men who have sex with men
2. Lee Hundley (Epidemiology). Predictors of repeat HIV testing among voluntary counseling and testing center clients in Uganda
3. Steph Wraith (Global Epidemiology). Impact of Schistosomiasis MDA on Antibody Responses among Pre-School Aged Children in Western Kenya
4. Jordan Helms (Behavioral Sciences and Health Education). Integration of the Healthcare Utilization Model to Understand Barriers to HIV Prevention and Treatment Services Among MSM in Rural Georgia: A Qualitative Study (Committee Member)

2018:

1. Truong Ha (Epidemiology): Factors Associated with Ever Having Tested for HIV among Adolescent Girls and Young Women in Zambia: 2016 Zambia Population-based HIV Impact Assessment
2. Natalia Swartz (Epidemiology): Orphans and Vulnerable Children in Zambia: Descriptive Analysis of a Household-Based National Survey

2019:

1. Truong Ha (Epidemiology): Factors Associated with Ever Having Tested for HIV among Adolescent Girls and Young Women in Zambia: 2016 Zambia Population-based HIV Impact Assessment
2. Natalia Swartz (Epidemiology): Orphans and Vulnerable Children in Zambia: Descriptive Analysis of a Household-Based National Survey’

2020:

1. Chris Elmlinger (Epidemiology): Predicting HIV testing intention among MSM based on the type of last testing .
2. Mengyuan Shi (Epidemiology): Examining the prevalence of extragenital STI testing in the past 12 months by demographic, clinical, and behavioral factors among young, black men who have sex with men—Atlanta, GA
3. Akua Aboah Taylor (Epidemiology): Factors associated with unsuppressed viral loads among HIV positive partners of HIV- sero-discordant couples and population at risk of transmission – A population-based survey in Malawi, Tanzania, Zambia and Lesotho
4. Xinyi Li (Epidemiology): Receptive Syringe Sharing Behaviors and High-Risk Sexual Behaviors in Dual-Risk Relationship, 20 Cities in the United States, 2015.
5. Ha Turong (Epidemiology): Factors Associated with Ever Having Tested for HIV among Adolescent Girls and Young Women in Zambia: 2016 Zambia Population-based HIV Impact Assessment
6. Alice Williams (Epidemiology): A Comparison of Online HIV Behavioral Surveillance Among Men Who Have Sex with Men in the United States and Mexico: Key Similarities and Differences Between American Men’s Internet Survey and Encuesta de Sexo Entre Hombres, 2017
7. Zaena Tessema (Epidemiology): Non-injection drug use and its association with structural HIV risk factors among women who exchange sex in 4 U.S. cities—2016

Doctoral Committees Chaired:

Matthew Page 2012 (Epidemiology). Community-level factors and HIV among Marginalized Populations in the United States.

Eli Rosenberg 2012 (Epidemiology): Sexual concurrency and its potential contribution to HIV transmission within racial/ethnic groups among men who have sex with men in the United States

Kristin Wall 2012 (Epidemiology): Promotion and integration of couples' HIV voluntary counseling and testing (CVCT) with other health services for HIV prevention.

Sharoda Dasgupta 2015 (Epidemiology): Conceptualizing and quantifying access to HIV care among people living with HIV in Atlanta, Georgia.

Alex De Voux 2015 (Epidemiology): Using social and sexual network structure to model HIV risk disparities in South Africa

Akshay Sharma 2015 (Epidemiology): New approaches for increasing HIV testing among men who have sex with men in the United States

Kevin Delaney 2015 (Epidemiology): Describing and leveraging interaction effects for HIV prevention

Joshua Josephs 2015 (Epidemiology/MD-PhD Program): Quality of Care and Healthcare Utilization among Individuals with HIV Infection

Adam Vaughan 2016 (Epidemiology): Spatial variation of HIV risk and prevention behaviors among men who have sex with men

Jeb Jones 2016 (Epidemiology): Exploring the association between delay discounting and risky sexual behavior among men who have sex with men.

Johanna Chapin-Bardales 2018 (Epidemiology): Understanding HIV disparities by examining trends and partnership characteristics in racial/ethnic and sexual minorities in the United States

Min Kim 2018 (Epidemiology): Identifying Factors Related to HIV Infection and Transmission Risk among Young, Black Men who have Sex with Men.

Carolyn Brown 2020 (Epidemiology): Investigating the Role of Sexual Identity/Behavior Stigma and HIV-Related Stigma in HIV Prevention and Service Engagement among Men who have Sex with Men and Transgender Women in South Africa

Eric Hall 2020 (Epidemiology): Understanding the Changing Hepatitis B and Hepatitis C Epidemics

Veronica Lee 2020 (Epidemiology): Understanding structural factors of place for HIV prevention among adolescent and young gay, bisexual, and other men who have sex with men

Kevin Maloney 2021 (Epidemiology; Co-Chair with Jenness): Birds of a Feather: Estimating the Population Impact of Assortative Mixing by HIV Diagnosis Status and Pre-Exposure Prophylaxis Use on HIV Incidence Among Men Who Have Sex With Men

Danielle Sharpe 2021 (Epidemiology): PrEP, Prevention, and Place: Examining the Effect of Geographic Accessibility on the Use of HIV Pre-Exposure Prophylaxis

Doctoral Committees Served On:

Yu-Wen Chien 2011 (Epidemiology). The interaction between Streptococcus pneumoniae and other respiratory pathogens, including viruses and bacteria commonly colonizing the nasopharynx.

Li Li 2011 (Biostatistics). Semiparametric efficient and robust estimation of treatment effect from observational data

Weston Williams 2014 (Epidemiology) The Role of Incarceration at the Individual, Network, and Community Levels on the Prevalence of Sexually Transmitted Infections among Men Who Have Sex with Men in Atlanta, GA

Doctoral Committees Currently Chairing:

Laura Mann (Epidemiology; Co-Chairing with Jenness)

Kurt Vyas (Epidemiology; Co-Chairing with Guest)

Marisol Valenzuela (Epidemiology, Co-Chairing with Sanchez)

EIS Officers:

Toya Russell, PhD – 2000 – 2002

Christopher Tetteh, MD – 1996 – 1998

Krishna Jafa, MD – 2005 – 2007

Postdoctoral Fellows:

Aaron Siegler, 2012 – 2014
Jeremy Grey, 2013 – 2015

Erin Kahle, 2013 – 2015

Jennie McKennie, 2015-2017

Akshay Sharma, 2015-2016

Cristian Chandler, 2018-2019

Public Health Prevention Specialist;

Joanna Katzman, MPH – 2002 – 2003

**TEACHING EXPERIENCE**

Graduate:

* **Veterinary Physiology** – Lecture format, 5 contact hours/year; 1992-1993.
* **Clinical Pathology** – Lecture and discussion format, 5 contact hours/year 1992-1993.
* **Introduction to Clinics (Clinical Methods)** – Problem-based learning format, 30 contact hours/year; 1992-1993.
* **Hematology** – Lecture/laboratory format, 15 contact hours/ year, 1994.
* **Methods in HIV Epidemiology** – Lecture format, 14 contact hours/year, 2006-2007; 28 contact hours/year, 2008-2011.
* **Comparative Medicine** – Lecture format, 6 contact hours/year, 2006.
* **Public Health Surveillance** – lecture/online format, 40 contact hours/ year, 2007-2013.
* **Emerging Infectious Diseases** – Lecture format, 28 contact hours/year, 2012, 2014-2016.
* **Online Survey Design and Administration** – Lecture and lab format, 40 contact hours, 2014 - 2016.
* **Epidemiologic Methods I** – Lecture and lab format, 60 contact hours, 2013-2019.

Undergraduate:

**Human Anatomy and Physiology** – Lecture format, 100 contact hours/year, 1993-1994, and 2000-2001.

**Fundamentals of Epidemiology**: Lecture format, 40 contact hours/year, 2016-2018

**Introduction to Epidemiology (Undergraduate)**: Lecture format, 40 contact hours/year, 2015=2016

CDC Training:

**Epidemiology in Action Course** – Case study format, 3 hours per session for 3 sessions, 1994-1997, 2013

**International Epidemiology Course** – Case study format, 3 hours per session for 2 sessions, 1994-1996

**Epidemiology Course for Soviet Public Health Professionals** – Case study format, 3 hours per session for 2 sessions, 1995-1996.

**Summer Epidemiology Training for Epidemic Intelligence Service Officers** -- lecture format, 40 hours/year, 2009-2020.

International Teaching Experience:

**International Course in AIDS Prevention and Care in Asia** (Surveillance methods and program) – 40 contact hours/year, 1997 and 1998.

**Publications**

1. **Sullivan PS**, McDonald TP. Acetylsalicylic acid stimulates murine megakaryocyte precursor cells. Proc Soc Exp Biol Med. 1990 Jul;194(3):216–220. PMID: 2356190
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