

CURRICULUM VITAE
TRAN VIET HA, MD, MSc

THE UNIVERSITY OF NORTH CAROLINA- VIETNAM
YEN HOA HEALTH CLINIC, LOT E2, DUONG DINH NGHE STREET
CAU GIAY DISTRICT, HANOI, VIETNAM
vietha@live.unc.edu

EDUCATION

Certificate	2010	Johns Hopkins Bloomberg School of Public Health
	2007	Graduate Summer Institute in Epidemiology and Biostatistics
MSc	2002	Hanoi Medical University Institute of Hematology and Blood Transfusion
Residency	2001	Bach Mai General Hospital Institute of Hematology and Blood Transfusion
M.D.	1997	Hanoi Medical University

PROFESSIONAL EXPERIENCE

Feb 2017	Research Assistant Professor in the Department of Health Behavior at the University of North Carolina Gillings School of Global Public Health
2016-present	Investigator of Record , HPTN 083
2015-present	Investigator of Record , HPTN 074
2014-present	Project Director , The University of North Carolina Project- Vietnam
2005-2013	Project Manager , The Johns Hopkins Bloomberg School of Public Health
2002-2005	Underwriter of Health Care Prudential Health Assurance Vietnam
1998-2002	Resident Hospital Medical Doctor , National Institute of Hematology and Blood transfusion, Bach Mai General Hospital

JOURNAL ARTICLES

1. Go VF, Frangakis C, Le Minh N, **Ha TV**, Latkin CA, Sripaipan T, Zelaya CE, Davis WW, Celentano DD, Quan VM. Increased Survival Among HIV-Infected PWID Receiving a Multi-Level HIV Risk and Stigma Reduction Intervention: Results From a

Randomized Controlled Trial. *J Acquir Immune Defic Syndr*. 2017 Feb 1;74(2):166-174. doi: 10.1097/QAI.0000000000001245.

2. Latkin CA, Smith MK, **Ha TV**, Mo TT, Zelaya C, Sripaipan T, Le Minh N, Quan VM, Go VF. Roles and Functions of Social Networks Among Men Who Use Drugs in ART Initiation in Vietnam. *AIDS Behav*. 2016 Nov;20(11):2782-2789.
3. Latkin CA, Mai NV, **Ha TV**, Sripaipan T, Zelaya C, Le Minh N, Morales G, Go VF. Social Desirability Response Bias and Other Factors That May Influence Self-Reports of Substance Use and HIV Risk Behaviors: A Qualitative Study of Drug Users in Vietnam. *AIDS Educ Prev*. 2016 Oct;28(5):417-425.
4. Zelaya CE, Le Minh N, Lau B, Latkin CA, **Viet Ha T**, Minh Quan V, Mo TT, Sripaipan T, Davis WW, Celentano DD, Frangakis C, Go VF. The Effect of a Multi-Level Intervention on the Initiation of Antiretroviral Therapy (ART) among HIV-Infected Men Who Inject Drugs and Were Diagnosed Late in Thai Nguyen, Vietnam. *PLoS One*. 2016 Aug 31;11(8):e0161718. doi: 10.1371/journal.pone.0161718.
5. Go VF, Morales GJ, Mai NT, Brownson RC, **Ha TV**, Miller WC. Finding what works: identification of implementation strategies for the integration of methadone maintenance therapy and HIV services in Vietnam. *Implement Sci*. 2016 Apr 20;11:54. doi: 10.1186/s13012-016-0420-8.
6. Lim TW, Davis WW, Quan VM, Frangakis C, **Viet T**, Minh NL, Latkin C, Zelaya C, Mo TT, Go VF. Association between HIV knowledge and risk behavior in persons who inject drugs in Thai Nguyen, Vietnam. *Southeast Asian J Trop Med Public Health*. 2014 Nov;45(6):1425-36.
7. Go VF, Latkin CA, Minh NL, Frangakis C, **Ha TV**, Mo TT, Sripaipan T, Mo TT, Davis W, Zelaya C, Vu PT, Celentano DD, Quan VM. Variations in the role of social support on disclosure among newly diagnosed HIV-infected people who inject drugs in Vietnam. *AIDS and Behavior* 2015 May 15. Epub ahead of print. (13 pages).
8. Go VF, Minh NM, Frangakis C, Latkin CA, **Ha TV**, Mo TT, Sripaipan T, Davis W, Zelaya C, Vu PT, Celentano DD, Quan VM. Efficacy of a multi-level intervention to reduce injecting and sexual risk behaviors among HIV-infected people who inject drugs in Vietnam: a four-arm randomized controlled trial. *PLoS ONE* 2015; 10(5):e0125909.
9. Zhang L,* Celentano DD, Minh NL, Latkin CA, Mehta SH, Frangakis C, **Ha TV**, Mo TT, Sripaipan T, Davis WW, Quan VM, **Go VF**. Correlates of HCV mono-infection and HIV and HCV coinfection among persons who inject drugs in Vietnam. *European Journal of Gastroenterology and Hepatology* 2015; 27(5):550-556.
10. Lim TW,* Davis WW, Quan VM, Frangakis C, **Ha TV**, Minh NL, Latkin CA, Zelaya C, Mo TT, Go VF. Association between HIV knowledge and risk behavior in injection drug users in Thai Nguyen, Vietnam. *Southeast Asian Journal of Tropical Medicine*

11. Lim TW,* Frangakis, C, Latkin CA, **Ha TV**, Minh NL, Zelaya C, Quan VM, Go VF. Community-level income inequality and HIV prevalence among persons who inject drugs in Thai Nguyen, Vietnam. *PLoS ONE* 2014; 9(3): e90723.
12. Lim T,* Zelaya C, Latkin CA, Quan VM, Frangakis C, **Ha TV**, Minh NL, Go VF. Individual-level socioeconomic status and community-level inequality as determinants of stigma towards persons living with HIV who inject drugs in Thai Nguyen, Vietnam. *Journal of the International AIDS Society* 2013; 16(3 Suppl 2):18637.
13. Go VF, Frangakis C, Minh NM, Latkin CA, **Ha TV**, Mo TT, Sripaipan T, Davis W, Zelaya C, Vu PT, Chen Y, Celentano DD, Quan VM. Effects of an HIV peer prevention intervention on sexual and injecting risk behaviors among injecting drug users and their risk partners in Thai Nguyen, Vietnam: a randomized controlled trial. *Social Science and Medicine* 2013; 96:154-164.
14. Berry MC,* Go VF, Quan VM, Minh NL, **Ha TV**, Mai NV, Sarin E, Beyrer C. Social environment and HIV risk among MSM in Hanoi and Thai Nguyen. *AIDS Care* 2013; 25(1):38-42.
15. Go VF, Minh LM, Frangakis C, **Ha TV**, Latkin CA, Sripaipan T, Davis W, Zelaya C, Ngoc NP, Quan VM. Decreased injecting is associated with increased alcohol consumption among injecting drug users in northern Vietnam. *International Journal of Drug Policy* 2013; 24(4):304-311.
16. Rudolph AE,* Davis WW, Quan VM, **Ha TV**, Minh NL, Gregowski A, Salter M,* Celentano DD, Go VF. Perceptions of community- and family-level injection drug user (IDU)- and HIV-related stigma disclosure decisions and experiences with layered stigma among HIV-positive IDUs in Vietnam. *AIDS Care* 2012; 24(2):239-244.
17. Quan VM, Minh NL, **Ha TV**, Ngoc NP, Vu PT, Celentano DD, Mo TT, **Go VF**. Mortality and HIV transmission among male Vietnamese injection drug users. *Addiction* 2011; 106(3):583-589.
18. Salter ML,* Go VF, Minh NL, Gregowski A, **Ha TV**, Rudolph A,* Latkin C, Celentano DD, Quan VM. Influence of perceived secondary stigma and family on the response to HIV infection among injection drug users in Vietnam. *AIDS Education and Prevention* 2010; 22(6):558-570.

ABSTRACTS ACCEPTED FOR PRESENTATION

1. Go V, Frangakis C, Nguyen LM, **Tran VH**, Latkin CA, Sripaipan T, Zelaya CE, Davis W, Pham TV, Celentano DD, Quan VM. Increased survival among HIV-infected people who inject drugs (PWID): results of a randomized control trial of a multi-level risk and

Confidential HIV Risk Survey Among Men who have Sex with Men in Hanoi, Vietnam

Aparna Krishnan MD (Doris Duke Fellow) 2015-2016

Community engagement among men who have sex with men (MSM) in Hanoi: MSM

Focus Group Discussions

Empowerment through a new lens: Exploring the role of PhotoVoice as a stigma-reduction tool among men who have sex with men in Hanoi, Vietnam

Nia Bhadra MD (Doris Duke Fellow) 2015-2016

Depression, Alcohol, and Violence: A Study of 20 HIV Positive Women in Thai Nguyen, Vietnam

Anonymous HIV Risk Survey Among Men who have Sex with Men in Hanoi

Courtney Canter MD 2015

HIV and HCV Co-infection, Multi Institutional Chart Review.

Travis Lim DrPH 2013

Community-level Income Inequality, HIV Infection, and Stigma toward Injection Drug Users in Vietnam: A Quantitative and Qualitative Study

Mark Berry PhD 2011

Sexual Health, HIV/AIDS and Human Rights among Gay, Bisexual and other Men Who have Sex with Men (MSM) in Almaty, Kazakhstan

Megan Salter PhD 2010

Multimorbidity, Inflammation, and Physical Performance among HIV-infected and Uninfected current and former Injection Drug Users

Abby Rudolph PhD 2010

Prevention for Positives: An RCT among Vietnamese HIV-positive IDUs

Lynn Huynh PhD 2010

Prevention for Positives: An RCT among Vietnamese HIV-positive IDUs

Ngo Thoai PhD 2010

Prevention for Positives: An RCT among Vietnamese HIV-positive IDUs

RESEARCH GRANT PARTICIPATION

Current (working as Project Director and Investigator of Record)

Reducing Hazardous Alcohol Use & viral load: an RCT in ART Clinics in Vietnam

PI: Vivian Go

Source: National Institute on Drug Abuse

Grant number: 1R01 DA37440-01

Duration: September 2013-August 2018

Total: \$2,835,568

HPTN 074: Integrated Treatment and Prevention for People Who Inject Drugs: A Vanguard Study for a Network-Based Randomized HIV Prevention Trial Comparing an Integrated Intervention Including Supported Antiretroviral Therapy to the Standard of Care (HPTN 074)

PI: Vivian Go
Source: NIH/HPTN (NIDA, NIAID)
Grant number: UM1 A1068619
Duration: December 2014 - May 2017
Total: \$2,478,135

HPTN 083: A Phase 2b/3 Double Blind Safety and Efficacy Study of Injectable Cabotegravir Compared to Daily Oral Tenofovir Disoproxil Fumarate/Emtricitabine (TDF/FTC), For Pre-Exposure Prophylaxis in HIV-Uninfected Cisgender Men and Transgender Women who have Sex with Men

PI: Vivian Go
Source: NIH/HPTN (NIDA, NIAID)
Grant number: PO16002863 Under: HPTN-MGA- UNCCCH-1
HPTN 083 (Vietnam) HPTN No. UM1 AI 068619
Duration: 2017 - 2022
Total: \$8,223,789

Completed (as Project Manager)

Prevention for Positives: A Randomized Controlled Trial among Vietnamese HIV-positive IDUs

PI: Vivian Go
Source: National Institute on Drug Abuse
Grant number: R01 DA022962-01
Duration: August 2007-July 2013
Total: \$3,147,489

HIV/STD Network Prevention Trial in Northern Vietnam

PI: Vivian Go
Source: National Institute of Mental Health
Grant number: 1 R01 MH64895-01
Duration: September 2001-August 2007
Total: \$1,830,542