

GRETCHEN VAN VLIET, MPH

Summary of Professional Experience

Gretchen Van Vliet, a senior public health project director and advisor for business development, strategy, and partnerships at RTI International, has more than 20 years of experience in public health, global health, and education programs, research, administration, management, and communications. She is skilled at facilitating and coordinating complex, interdisciplinary research projects and programs in public health and higher education. She has a particular focus on global health security and global health, including HIV and other infectious diseases, maternal and child health, noncommunicable diseases, workforce development, and health communication. She is a strategic thinker and planner, leading crossorganizational initiatives in nonprofits and academia and is adept at stakeholder engagement, client management, and facilitating change management. Ms. Van Vliet has served as a unit leader, business development director, project director, lead trainer, task lead, curriculum developer, project coordinator, instructor, manager, scientific writer, and editor. She is a highly experience grant writer with a record of success. She has robust leadership and management abilities that lead to the successful development and implementation of health and education programs.

Education

- MPH, Public Health Leadership, University of North Carolina at Chapel Hill, Chapel Hill, NC, 2006. Practicum: Led stakeholder engagement efforts with North Carolina county health departments for the U.S. Centers for Disease Control (CDC)-funded UNC Center for Public Health Genomics.
- MA, School of Journalism and Mass Communication, University of North Carolina at Chapel Hill, Chapel Hill, NC, candidate, 1994. International communication with emphasis on communicating women's health issues in developing countries with a focus on sub-Saharan Africa. *All work completed for MA degree except for thesis defense*.
- BA, Communications/Mass Media, minor in French, Denison University, Granville, OH, 1991.

Certifications and Licenses

Certificate in Nonprofit Management, Duke University, 2003 CITI Certificate, Social and Behavioral Research, 2022

Selected Project Experience

Centers for Research in Emerging Infectious Disease Network Coordinating Center (CREID CC) (2020 to date)—Project Director and Administration and Communication Team Lead. The Centers for Research in Emerging Infectious Diseases Network (CREID Network), comprised of 10 Research Centers and a Coordinating Center (CC), is a coordinated network operating in regions around the globe where emerging and re-emerging infectious disease outbreaks are likely to occur. Multidisciplinary teams of investigators are conducting pathogen/host surveillance, studying pathogen transmission, pathogenesis, and immunologic responses in the host, and developing reagents and diagnostic assays for improved detection of important emerging pathogens and their vectors. The CREID CC is a partnership between RTI and the Duke Human Vaccine Institute (DHVI). Serving as the operational hub for the CREID Network, the CC team offers expertise in supporting and leading administration and management of data and scientific programs. As the Project Director and Administration Team Lead, works closely with the multiple PIs from RTI and DHVI to lead and facilitate work across the CREID CC functional teams focused on data management, outbreak research response, and capacity building. Co-facilitates the

working group for Capacity Building and Sustainability. Directs CREID CC activities for the Administration Team, including supervising and directing the Administration Team staff and workflow, developing requirements for the Pilot Research Program, working closely with the National Institute of Allergy and Infectious Diseases (NIAID) to ensure their active input and engagement, and directing the communications work to facilitate internal and external communication. For more information about the project: https://creid-network.org/

IMPACT: Initiative to Maximize Partnerships and Catalyze Teamwork (2017 to date)—Steering Committee Member and Business Development Advisor. The IMPACT Initiative is a partnership between RTI and the UNC Gillings School of Global Public Health intended to increase collaboration, meet the needs of researchers, staff and students at both institutions, and have a greater impact on our work in public health. The IMPACT Steering Committee developed a strategic partnership plan for RTI and the Gillings School, including establishing a new seed fund designed to develop deep research expertise in environment and health technical areas through collaboration between staff and faculty at RTI and the Gillings School. The Steering Committee made three awards in fall 2018 with grants up to \$250,000 per project. The Steering Committee selected three research projects to fund: Children's Environmental Solutions Study (CHESS); Toxicity of Complex Aerosols from Wood Burning Cook Stoves; and Surveillance, Modeling, Analytics, and Risk Assessment Tool for Evidence-Responsive Antimicrobial Resistance Management (SMARTER-AMR). Serves as the business development advisor to each of the award teams, working with them to advise on pipeline planning, client engagement, and positioning for future externally funded awards.

Global Health Security Implementation Research, Evaluation, and Support (2019 to 2020)—Task Lead. Led a team of three to conduct two comprehensive literature reviews analyzing how noncommunicable diseases (NCDs) and NCD risk factors such as obesity and smoking are relevant to emerging infectious diseases, how U.S. government global health security initiatives can be leveraged to address NCD prevention and control measures and analyze case studies of countries that have developed integrated primary care models to address communicable and noncommunicable diseases. Activities included conducting comprehensive literature search in PubMed and university online database, identifying relevant articles, cataloging the articles and their abstracts with primary and secondary themes, and producing technical reports of the key findings. Two peer-reviewed articles have been published based on the first literature review.

Global Public Health Security Strategic Initiative (2017 to 2020)—Project Director. Led a team to position RTI to win new work more competitively in global health security, focused on preventing, detecting and responding to emerging infectious disease outbreaks. Working through three workstreams focused on business development, research utilization, and scientific stature, managed the project workflow, led client engagement, facilitated cross-institute strategic planning, developed marketing materials, contributed to scientific papers, engaged and managed graduate student interns, and managed the budget and level of effort for this 3-year, \$650k initiative. Represented RTI on the Global Health Security Agenda Consortium Steering Committee and the Global Health Council Global Health Security Roundtable. Received the 2019 Outstanding Mentor Award.

Global Noncommunicable Diseases (NCD) Initiative (2017 to 2019)—Business Development Advisor, Task Lead. Served as a business development advisor to the leadership team of the RTI Global NCD Initiative. Developed a comprehensive business development plan to guide strategic efforts to grow the NCD portfolio; participated in and contributed to two strategic planning retreats; and, provided ongoing business development insights and guidance to the leadership team as requested. Led a landscape assessment and authored a policy white paper on integrating NCDs into the Kenya national health system, including developing a set of recommendations to meet country NCD targets.

Control and Elimination of Neglected Tropical Diseases (2017 to 2018)—Proposal Leader, Capture Team Member. Served as the proposal leader for the successful competitive rebid of the USAID, \$300

million proposal for the neglected tropical diseases ENVISION program titled Act to End NTDS | East. Led diverse proposal team comprised of technical experts and representatives from contracts, sourcing, budget, and business and proposal development in all aspects of the live proposal, including project design, writing assignments, technical inputs, partnership negotiations, editing, budget inputs, and development of a \$30 million cost share plan. Successfully led the team during the 2-week question and answer period with USAID, including responding to written questions, giving an oral presentation to the client, and submitting a fully revised technical and budget proposal. Was responsible for ensuring the team stayed on schedule and had a positive team dynamic leading to the successful conclusion of a winning proposal. Also served as a member of the Capture Team prior to RFA release. The proposal team was selected to receive the highly prized RTI President's Award.

Development of Online Graduate Certificate in Global Health (2009 to 2011, 2016)—Project Director, Lead Instructor. Led initiative to develop a new online graduate certificate in global health at the UNC Gillings School of Global Public Health, working with a stakeholder group to develop the vision for the program. Worked closely with faculty to develop the new global health courses, including identifying and developing content, online format, assignments, and lectures. The certificate consists of three online global health courses: Critical Issues in Global Health, Global Health Ethics, and Monitoring and Evaluation of Global Health Programs. In 2016, served as instructor for the Critical Issues in Global Health online course as part of the graduate program.

Business Development Training for FHI 360 Country Office Staff (2012 to 2015)—Project Director and Lead Trainer. Developed training materials and led in-person training in multiple country offices in Asia and Africa focused on business development, including capture and client management. Worked with country office staff to review business development pipelines and identify priorities for growth.

Acquisition and Implementation of Business Development Information System for FHI 360 (2013 to 2015)—Co-Director. Jointly led a team of IT experts and business development and technical professionals to acquire and implement a new system to manage all business development information for FHI 360. Activities included requirements gathering, system acquisition, system modification, and implementation of the Deltek GovWin system. Led the development of communication and training materials and led the rollout of the new system across the organization. Directed a team to transition information management from SharePoint 2010 to SharePoint 2016, including creating new system architecture, transitioning thousands of archival pages and documents, and developing new knowledge management systems for business development information.

Integrating Business Development Practices between FHI and AED (2011 to 2012)—Project Director. FHI acquired AED in July 2011 to become FHI 360. There was a need to integrate the two business development processes and practices to identify a new approach for business development at FHI 360. Led a 9-month project with eight working group members from across the organization to develop a new business development approach, including monthly working group meetings, creation of a new business development framework, and developing and writing a detailed guidance document for business development (including capture, client management, technical, and budget development). Developed communication materials and related training guides to implement the new system. Led the rollout of the system to all levels of the organization.

FHI 360 Research Strategy Working Group (2011)—Co-Chair and Project Director. Led a working group to strengthen the research enterprise at FHI 360, including identifying and engaging working group members, identifying strategies for specific research clients, developing a peer-review system, and developing a mentoring training program to improve research business development success. Led rollout of recommendations in the United States, Thailand, and Vietnam.

Water Wisdom: Developing Local-Global Capacities in Managing Water (2010 to 2011)—*Project Director.* Led the development of this Fogarty-funded proposal, working closely with multiple PIs from Environmental Sciences and Nutrition, and served as first project director for this one-year post-doctoral

training program for addressing global water and sanitation issues through a team-based, multidisciplinary approach.

Healthy and Secure 0-2 Year-olds: UNC-ChildFund Innovation Lab to Define the ChildFund Program Offer (2010 to 2011)—Project Director. The UNC team evaluated ChildFund programs in Senegal to establish child development metrics for the organization to improve the implementation of their programs.

Globalizing the Core Curriculum at the Gillings School of Global Public Health (2009 to 2010)—
Project Director. With funding from the UNC General Administration, led an initiative to add global health content to the required five core public health courses for all undergraduate and graduate public health students. Working with the course instructors for each core course from the five departments, helped identify content and assignments to infuse a global focus to the core courses (biostatistics, epidemiology, environmental sciences, health policy and management, and health behavior).

UNC-Malawi Summer Institute Program (2008 to 2010)—Project Coordinator, Co-Instructor. As part of the National Institutes of Health (NIH) Fogarty-funded UNC Framework Program in Global Health, developed and established a summer training institute for UNC graduate students to participate in short courses and internships in Malawi. Led the development of the program, including a Chichewa language course for students accepted into the program. Coordinated all aspects of the program, including program development, student recruitment, in-country travel, and internship placement.

Faculty Research Partnership Grant Program (2005 to 2010)—Project Director. Developed and directed a faculty research grant program at UNC-Chapel Hill. Led the development of the program, served as project director, led, and participated in the grant selection committee, managed the budget, and administered faculty awards totaling more than \$150,000 to 32 faculty members, which resulted in an additional \$1.7 million in faculty-led, external dollars.

UNC Framework Program for Global Health (2005 to 2011)—Co-Investigator, Project Director, Instructor, Curriculum Developer. The NIH Fogarty-funded Framework Program in Global Health at UNC-Chapel Hill expanded global health teaching and research across the UNC campus with a multidisciplinary approach, including implementation of the Malawi-Carolina Summer Institute, a Chichewa Language and Malawi Culture workshop, a Faculty Research Partnership Grant Program, and a university-wide course in global health, as well as expansion of the Graduate Certificate in Global Health, a comprehensive global health website, support for student travel, and establishment of a fully online Graduate Certificate in Global Health. Directed efforts across the program, including developing the Summer Institute program, managing the Grant Program, co-teaching courses, managing staff, and overseeing the budget.

Professional Experience

2016 to date. RTI International, Research Triangle Park, NC.

Senior Public Health Project Director and Liaison for Business Development, Strategy, and Partnerships. Focuses on international and domestic projects in global public health, with clients including the CDC, USAID, NIH, foundations, and the private sector. Works with leadership on business development, management, partnerships, and strategic initiatives. Served as project director for a 3-year strategic initiative on global health security. Technical focal topics include global health security, infectious diseases (including emerging infectious diseases, COVID-19, and HIV/AIDS), noncommunicable diseases, maternal and child health, and public health workforce development. Represented RTI on the Steering Committee for the Global Health Security Agenda Consortium and participates in the Global Health Security Roundtable as part of the Global Health Council. Steering Committee Member of the RTI-UNC Gillings School of Global Public Health IMPACT Initiative (Initiative to Maximize Partnerships and Catalyze

Teamwork). Tasked with building cross-RTI collaborations with global health colleagues across the Institute. Selected to be part of the Strategic Talent Development Program in 2018.

2011 to 2016. FHI 360, Durham, NC.

Director, Business Development, Global Health, Population and Nutrition (GHPN) (2015 to 2016). Led GHPN business development team to identify and pursue strategic funding opportunities from USAID, NIH, CDC, the U.S. Department of Health and Human Services (HHS), the Bill & Melinda Gates Foundation, and other corporate and foundation funders. Led capture efforts for priority bids in nutrition; family planning; HIV; water, sanitation, and hygiene; and research. Led multisectoral and cross-organizational teams to identify positioning and planning activities for upcoming opportunities, including Feed the Future; reproductive, maternal, newborn, and child health; orphans and vulnerable children; nutrition; and other priority technical areas. Developed and maintained relationships with partners and funders, including negotiating scopes of work. Led and contributed to the analysis of business information, including win rates, funders, and technical sectors. Developed systems and training for capture, proposal development, and capacity building for GHPN. Represented the business unit at conferences and meetings. Represented FHI 360 on the Program Committee for the Triangle Global Health Consortium.

Director, Business Development, Business Planning and Proposals (2012 to 2015). Directed business development team of more than 25 for the Business Planning and Proposals unit at FHI 360, located in Durham, NC, and Washington, DC. Contributed to the strategic analysis of new business opportunities across multiple sectors, domestically and internationally, including in health (research and program implementation on HIV, nutrition, maternal and child health, health systems strengthening), education, civil society, environment, and economic development. Led efforts on positioning with partners and funders, including NIH, CDC, USAID, HHS, the U.S. Department of Education, foundations, and corporations. Provided leadership and coordination in developing country, regional, and technical business plans in close association with U.S. and internationally based technical staff. Led efforts to transform and integrate business development activities across FHI 360, with more than 4,000 employees and annual revenue of approximately \$650 million. Managed a team of 25+ business development professionals to submit more than 500 proposals annually, valued at more than \$1 billion.

Associate Director, Business Development, Business Planning and Proposals (2011 to 2012). Directed the proposal development team in FHI 360's Durham, NC, office, jointly overseeing operations and management for all proposal development activities across the organization. Led efforts to integrate business development activities, policies, and processes across legacy FHI and AED. Negotiated partnerships and communicated with U.S. government and other private sector and foundation funders. Worked with researchers and departments on their strategic funding pipeline. Initiated and co-chaired a research strategy working group to strengthen the research enterprise of the organization, including developing strategic approaches to expand funding from NIH and CDC. Managed a team of six business development professionals.

1999 to date. Gillings School of Global Public Health, University of North Carolina at Chapel Hill, Chapel Hill, NC.

Adjunct Assistant Professor, Public Health Leadership Program (2008 to date). Serves on the faculty of the Public Health Leadership Program, advising students pursuing master's degrees and graduate certificates. Writes questions for and grades comprehensive exams. Taught a graduate-level, online public health course, PUBH 711: Critical Issus in Global Health (fall 2016). Cotaught a university-wide course, PUBH 510: Interdisciplinary Perspectives in Global Health (2008 to 2010) with more than 60 students each fall. Conducted student evaluations and incorporated feedback to improve the course each year. Directed development of an online global

health certificate for health care professionals; the first cohort enrolled in 2010. Serves as a guest lecturer in global health courses for graduate students.

Director, Office of Global Health (2007 to 2011); Deputy Director, Office of Global Health (2003 to 2007). Directed school-wide unit, serving eight departments and programs, working closely with faculty, staff, and students from across the school and university to develop and implement programs, curricula, and research projects in global health. In partnership with the Associate Dean for Global Health, led or facilitated activities within the school, university, and globally, including strategic planning, program development and implementation, curriculum development, communication, fundraising, teaching, and administration. Developed and wrote grant proposals to U.S. government agencies and foundations, including NIH, USAID, the GlaxoSmithKline Foundation, and the Institute for International Education, totaling \$6.3 million. Served as project director for six grants awarded by the NIH Fogarty International Center, the GlaxoSmithKline Foundation, ChildFund International, and UNC General Administration. Developed and directed a faculty research grant program, and served on the selection committee, administering awards totaling more than \$150,000 to 32 faculty; more than \$1.7 million in faculty-led, external dollars were generated. Directed residential Graduate Certificate in Global Health with 164 students earning the certificate between 2004 and 2011. Guided development of and administered multiple educational programs, including the FHI-UNC Public Health Fellowship Program and summer graduate educational program in Malawi. Oversaw day-to-day operations of the office including workflow, staff management, and budget planning and oversight (more than \$500,000 annual budget).

Institutional Review Board (IRB) Coordinator, Office of Human Research Ethics (2002 to 2003). Co-administered the Public Health IRB, screening, reviewing, and evaluating new, modified, and renewed protocols for human subjects' research to ensure that protocols followed ethical standards for research. Communicated, in conjunction with IRB chair, necessary changes to principal investigators. Served as a member of a university-wide IRB policies committee to develop standard operating procedures to address federal regulations.

Research Associate, Office of Research (1999 to 2005). Worked with Dr. Steve Zeisel to establish and lead the Office of Research, working closely with eight academic departments and programs. Worked with faculty and staff across the school and university on research strategy and policies, facilitating and writing large, multidisciplinary grants, and tracking the research enterprise of the school. Facilitated and wrote multidisciplinary grants to CDC, NIH, and the Howard Hughes Medical Institute totaling \$14 million; three federal grants were funded for more than \$6.5 million, including the NIH-funded Clinical Nutrition Research Center grant. Managed the SPH Research Council and a grant writing workshop for junior faculty. Developed evaluative metrics for faculty research and guided creation of faculty research database. Wrote policy reports for institutional research efforts on public health, grant development support, overhead and faculty startup funding, space allocation; provided writing and editing services to faculty for grants and journal manuscripts.

1998 to 1999. Eli Research, Inc., Durham, NC

Assistant Editor. Researched and wrote articles for a bimonthly health care industry newsletter for the rehabilitation industry. Analyzed federal health policy, business and finance, practice outcomes, and legislative actions to write articles to update subscribers on the state of the industry.

1998. NC Area Health Education Center (AHEC), School of Medicine, University of North Carolina at Chapel Hill, Chapel Hill, NC.

Information and Communication Specialist. Coordinated communications outreach work and the writing, editing, and production of all publications for a UNC-based, statewide health education organization. Served as writer and editor of a statewide, quarterly newsletter; wrote and placed press releases. Served as consultant to nine AHECs in North Carolina on writing, editing, and publication projects

1992 to 1998. Mathematics and Science Education Network (MSEN), University of North Carolina at Chapel Hill, Chapel Hill, NC.

Information and Communications Specialist (1995 to 1998). As the information specialist for a UNC-based, statewide K–12 mathematics and science education organization, served as editor of and writer for a tri-annual, statewide newsletter; updated and maintained 20,000-person database. Wrote federal and private grants, issue papers, and press releases related to mathematics and science education. Developed social marketing programs promoting MSEN to policymakers and teachers.

Graduate Assistant (1992 to 1995). Wrote articles for a math and science education newsletter. Provided graphic design services to develop the newsletter and supporting brochures.

Academic Experience

Appointments

Adjunct Assistant Professor, Public Health Leadership Program, Gillings School of Global Public Health, University of North Carolina at Chapel Hill, Chapel Hill, NC, 2008 to date.

Teaching Experience

2016. University of North Carolina at Chapel Hill, Gillings School of Global Public Health, Public Health Leadership Program, Chapel Hill, NC.

Lead Instructor. Taught online graduate course in global health (Critical Issues in Global Health, PUBH 711).

2009 to 2010. University of North Carolina at Chapel Hill, Gillings School of Global Public Health, Public Health Leadership Program, Chapel Hill, NC.

Co-Instructor. Co-taught graduate course in global health. (Interdisciplinary Perspectives in Global Health, PUBH 510).

Service to the Gillings School of Global Public Health

Reader, comprehensive exams for master's degree students in the Public Health Leadership Program, 2010 to date

Guest Lecturer/Mock Interviewer, Professional Development Seminar (HBHE 782), 2020

Guest Lecturer, Global Cardiometabolic Diseases Training Grant Seminar (NUTR 696), 2020

Speaker, Networking Panel Discussion, Public Health Leadership Student Association, 2019

Speaker, Gillings Alumni Speaker Series event, Global is Local and Local is Global, 2018

Speaker, Gillings Lunch & Learn Roundtable, 2017

Guest lecturer, Interdisciplinary Perspectives in Global Health (PUBH 510), 2011 to 2014

Member, Global Health Advisory Committee, 2003 to 2012

Member, Diversity and Inclusion Task Force, 2010 to 2011

Team Captain, State Employees Combined Campaign, 2010
Member, UNC Global Travel Task Force, 2009 to 2010
Member, Web Council, 2009 to 2010
Member, School of Public Health Ad Hoc Committee on Pandemic Influenza Preparedness, 2006 to 2007

Honors and Awards

Outstanding Mentor Award, RTI, 2019 President's Award, RTI, 2018 Emerging Leader nomination, FHI 360, 2012, 2014 Peabody International Academic Scholarship, Denison University, 1991 Dean's List, Denison University, 1988 to 1991

Professional Associations

Global Health Security Agenda Consortium, 2017 to 2021 (member, Steering Committee, 2017 to 2021)
North Carolina Global Health Alliance (formerly Triangle Global Health Consortium), 2008 to date (Co-Chair, Professional Development & Engagement Committee, 2008 to 2012; Member, Program Development Committee, 2013 to 2017; Member, Board Membership Committee, 2019 to 2020)
International AIDS Society, 2012 to 2015, 2018
Global Health Council, 2004 to 2012, 2017 to date
Global Health Security Roundtable, Global Health Council, 2018 to date
American Public Health Association, 2011 to 2015
UNC Association for Women Faculty and Professionals, 2009 to 2011

Special Courses

People Management, RTI, June 2019
Introduction to Quality, RTI, June 2018
Brand Ambassador Training, RTI, September 2017
Project Management Strategies and Core Skills, RTI, July 2017
Persuasive Writing, RTI, January 2017
Train the Trainer: Learning Principles, FHI 360, July 2014
Capturing Federal Business and Positioning to Win, Shipley and Associates, January 2014
Leadership Training Series: Leading Others, Change Leadership, FHI 360, September 2011

Languages

French (basic: speaking and writing, intermediate: reading)

Country Experience

Short-term: China, Democratic Republic of Congo, Ethiopia, France, Kenya, Malawi, Senegal, South Africa, Thailand, U.K., Vietnam

Peer-Reviewed Journal Articles

- Richter, P., Aslam, M., Kostova, D., Lasu, A., Van Vliet, G., Courtney, P., Chisenga, T. (2022). The case for integrating health systems to manage noncommunicable and infectious diseases in low- and middle-income countries: Lessons learned from Zambia. *Health Security*, 20(4).
- Kostova, D., Richter, P., Van Vliet, G., Mahar, M., & Moolenar, R. (2021). The role of noncommunicable diseases in the pursuit of global health security. *Health Security*, 19(3).
- Bentley, M., & Van Vliet, G. (2010). Global health is (local) public health. *North Carolina Medical Journal*, 71(5), 448–451.
- Madrazo, G., & Van Vliet, G. (1996). Past, present and future: Mathematics and science education through a statewide network. *Issues in Science Education*. Arlington, VA: National Science Teachers Association.

Other Papers

Van Vliet, G. (2006). A partnership for global health: Expanding curriculum and research in global health at the University of North Carolina at Chapel Hill. Unpublished master's thesis, University of North Carolina at Chapel Hill.

Presentations and Proceedings

- Van Vliet, G., Guerrier, S., & Jaff, D. (2018, October). UNC Gilling's School of Global Public Health Alumni Speaker Series: *Global is Local and Local is Global*. Chapel Hill, NC.
- Fuamba Ngoyi, B., Stolka, K., Hemingway-Foday, J. J., Grimes, K. E. L., MacDonald, P. D. M., Tunda, C., Van Vliet, G. (2017, October). *Recommendations from the 2017 Ebola outbreak response in Likati health zone, the Democratic Republic of Congo*. Poster session presented at 4th Annual Global Health Security Agenda High-Level Ministerial Meeting, Kampala, Uganda.
- Van Vliet, G., Reynolds, C., Venczel, L., Ribeiro, S., & Brough, R. (2017, October). *Informing the Global Health Security Agenda (GHSA) 2.0: Analysis to action*. Panel discussion at 4th Annual Global Health Security Agenda High-Level Ministerial Meeting, Kampala, Uganda.
- Fried, B., Bentley, M., & Van Vliet, G. (2010, November). Globalizing the core curricula in the UNC Gillings School of Global Public Health. Poster presented at the American Public Health Association 138th Annual Meeting, Denver, CO.
- Ramaswamy, R., Pavlica, H., & Van Vliet, G. (2010, November). *Development of an online global health certificate for healthcare professionals*. Paper presented at the American Public Health Association 138th Annual Meeting, Denver, CO.
- Van Vliet, G., Fried, B., Bentley, M. E., Park, M., & Purcell, P. (2009, September). *Globalizing the core curricula in the UNC Gillings School of Global Public Health*. Poster session presented at Consortium of Universities for Global Health, 1st Annual Conference, Bethesda, MD.

Technical Reports

Van Vliet, G. & Lasu, A. (2020). Case Study Report: Noncommunicable Diseases and Integrated Health Systems in Zambia and Mexico. Prepared for the Division of Global Health Protection, Centers for Disease Control and Prevention.

- Van Vliet, G. & Lasu, A. (2019). Literature Review on Integrating Noncommunicable Diseases into the Global Health Security Agenda. Prepared for the Division of Global Health Protection, Centers for Disease Control and Prevention.
- Cressman, G. & Van Vliet, G. (2017). *The Applicability of Coconut Surveillance for Malaria Surveillance and Response in Haiti*. Prepared for the Division of Parasitic Diseases and Malaria, Centers for Disease Control and Prevention.