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CURRICULUM VITAE

OBJECTIVE

Shelley Facente is a sociologist and epidemiologist who is Founder and Principal of Facente Consulting, a woman-owned consulting firm that supports health departments, other government agencies, nonprofits, universities, coalitions, and collaborations to understand, implement, and tell their story. Our team is passionate about public health, values the wisdom of communities, and applies our wealth of skills and experience to advancing health equity for people affected by HIV and hepatitis C, people who use drugs, people who are unhoused, and other populations who have been most neglected and harmed by current and historical systems. As Principal Consultant, Shelley strives to take on consulting projects that take on complex social issues, helping our clients realize our vision of a world with unconditional health equity, where all people experience health and wellness.

ACTIVE CONSULTING PROJECTS

The Joint United Nations Programme on HIV/AIDS (UNAIDS)

Geneva, Switzerland

January 2024 - present

- Partner with a Technical Working Group at UNAIDS to review the programme's 2015 Terminology Guidelines, intended to document the most accepted terminology for HIV-related terms and concepts for use by country offices and other partners throughout the world
- Identify and gather source material through desk review and consultations with UNAIDS staff and external stakeholders to deliver an updated set of guidelines for publication in 2024, ready for professional copyediting and rapid dissemination

Desmond Tutu Health Foundation

Cape Town, South Africa

January 2024 - present

- Serve as an instructor and mentor as part of the *Khulani Siphile Siphuhle* training program in the Eastern Cape Province of South Africa, the country's least well-resourced province with extremely high rates of HIV, TB, and maternal and infant mortality. *Khulani Siphile Siphuhle* was created through a D43 training grant funded through the Fogarty International Center at the National Institutes of Health in 2022
- Design and teach a curriculum focused on conducting systematic reviews for PhD students at Walter Sisulu University and the University of Fort Hare (two of South Africa's Historically Disadvantaged Institutions, similar to Historically Black Colleges and Universities in the U.S.). This course will be taught with a one-week intensive in-person in the Eastern Cape, followed by 6 months of 1:1 mentorship for the PhD students as they complete systematic reviews as part of their doctoral theses

San Francisco Food Security Task Force

San Francisco, CA

December 2023 - present

- Research, compile, organize, and analyze information on food organizing structures or food policy councils in 8-10 cities throughout the U.S.
- Create a workplan and attend semi-monthly meetings with Food Security Task Force leadership and San Francisco Department of Public Health staff to review data and prepare presentations and discussion for monthly Task Force subcommittee meetings
- Develop final recommendations on a new structure for food organizing in San Francisco that can be delivered and presented to the San Francisco Board of Supervisors, Mayor, and department heads

Research Triangle Institute (RTI) International

Oakland, CA

January 2023 - present

- ☞ Lead the organization and writing of manuscripts for peer-reviewed journals, blogposts, and other venues, with the goal of building the evidence base for U.S.-based drug policy initiatives delivered through syringe services programs
- ☞ Rapidly wrote and published a blog post about the impact of the California Harm Reduction Initiative (<https://www.rti.org/insights/impact-of-california-harm-reduction-initiative>) which was used to successfully advocate for renewal of state funding for syringe services programs, renewed for \$61 million over four years as California Overdose Prevention and Harm Reduction Initiative (COPHRI), using opioid settlement funds
- ☞ Synthesized existing information and developed a manuscript that was accepted to the *American Journal of Public Health* as a Major Article highlighting the importance of adequate funding for syringe services programs

Hellman Foundation

San Francisco, CA

January 2023 - present

- ☞ Assisted the Hellman Foundation to develop a Request for Proposals and ultimately launch a \$20 million five-year initiative to fund the Food for Health Collective San Francisco, designed to improve nutrition equity for vulnerable communities in the Bay Area and advocate for statewide policy in California
- ☞ Worked closely with grantees to develop a comprehensive evaluation plan for the initiative, using the Results-Based Accountability™ framework. This plan included a list of indicators and performance measures to be tracked and discussed on a regular basis, as well as data protocols to facilitate the regular receipt and review of data points to discuss trends and determine areas for continuous quality improvement
- ☞ During implementation beginning in 2024, provide technical assistance and facilitation of evaluation-focused discussions for all grantees throughout the implementation period of the funding

Gilead Foundation

Foster City, CA

April 2022 – present

- ☞ Developed a Theory of Change to describe and visualize the meaningful impact that the Gilead Foundation wanted to achieve through the Creating Possible Fund, a 3-year, \$30 million program to support systemic or scaled impact to advance equity in education and improve the physical and mental health and wellness of adolescent and transitional-age youth in the United States
- ☞ Designed a comprehensive strategic evaluation plan to articulate the impact of the fund, using both quantitative metrics and storytelling, and highlighting the unique approach of addressing education inequity as a strategy to impact health outcomes
- ☞ Provide ongoing training and technical assistance services to support Gilead Foundation and grantees to implement the evaluation plan throughout the 3-year project period

End Hep C SF

San Francisco, CA

January 2016 – present

- ☞ Provide critical backbone support for this multi-sector collective impact initiative, designed to achieve elimination of hepatitis C in San Francisco. Ongoing project support activities include facilitation of Coordinating Committee and Executive Advisory Committee meetings; facilitation of individual workgroup meetings; planning and facilitation of large open community meetings to advise community stakeholders of progress toward hepatitis C elimination; development of meeting agendas to support continued progress toward collective goals and priorities; and support for both process and ongoing impact evaluation (using a Results Based Accountability™ framework) of the initiative
- ☞ Write RFPs and RFAs to allow for contract work by external partners, including for a new program of peer-based community navigators, a video content creation project, and a series of research projects
- ☞ Facilitated a comprehensive strategic planning process with more than 100 members of End Hep C SF, in order to determine the vision, mission, values, core strategies, and strategic priorities of this new initiative over its next three formative years. Worked with a graphic designer to create an easy-to-read, visually stunning strategic plan ready for wide release after engaging closely with stakeholders to develop and refine content (the final plan is available at <https://tinyurl.com/EndHepCSFstrategicplan>); also led the update of this strategic plan and generation of a new 2020-2022 strategic plan document released in early 2020

COMPLETED CONSULTING PROJECTS (SELECTION FROM >107)

NASTAD (formerly the National Alliance of State & Territorial AIDS Directors)

Washington, DC

September 2022 – November 2023

- ☞ Systematically gathered information about various community-based participatory research (CBPR) models, including case studies of their use within the harm reduction space. Created a PowerPoint slide deck of findings from this review, for use by NASTAD or partners in future presentations and trainings
- ☞ Conducted interviews with CBPR experts and stakeholders, to inform the development of a user-friendly implementation guide about best practices for CBPR implementation as a part of harm reduction program evaluation, along with concrete tips and helpful tools
- ☞ Facilitated a one-hour webinar presentation of the tool and how to use it, recorded by NASTAD for future use

Centers for Disease Control and Prevention, Division of Workforce Development

Atlanta, GA

May 2023 – October 2023

- ☞ Worked closely with Division leadership at CDC to review and update their 2019 strategic framework to meet the new public health realities of 2023
- ☞ Facilitated a series of surveys, in-person all-day sessions, and virtual meetings with leadership throughout the Division to determine what updates were needed to the framework to guide them in the future

End Hep C SF

San Francisco, CA

February 2022 – October 2023

- ☞ Commissioned to design and implement a needs assessment that would identify gaps in hepatitis C testing and treatment in the San Francisco jails, identify best practices for treatment and linkage, and develop a hepatitis C care cascade for people currently or recently incarcerated
- ☞ Coordinated logistics and completed onsite interviews with 22 residents of the jail, focusing on people with untreated hepatitis C, using a questionnaire and interview guide designed to collect information on jail residents' demographics, hepatitis C knowledge, existing connections to community medical, substance use, and mental health care, and preferences for hepatitis C treatment delivery
- ☞ Conducted thematic analysis of the qualitative data, along with epidemiological analysis of the clinical data available in jail health medical records from January 2016 through September of 2021
- ☞ Presented findings to department of public health leadership and at regional and national conferences to help raise the profile of this issue, relevant to many other county jail systems throughout the U.S.

NASTAD

Washington, DC

September 2022 – October 2023

- ☞ Completed a thorough literature review, highlighting harm reduction and housing models meant to address high utilizers of emergency services, chaotic alcohol consumption, and the fentanyl-driven overdose crisis
- ☞ Interviewed researchers and harm reduction housing practitioners, using this information to create a 2-page summary of best practices and an interactive, web-based video series highlighting the voices and models of researchers and frontline workers in the field (<https://facenteconsulting.com/work/harm-reduction-and-housing-video-series/>)

Centers for Disease Control and Prevention, Population Health Workforce Branch

Atlanta, GA

September 2022 – September 2023

- ☞ Conducted key informant interviews with internal and external key stakeholders to clearly define the challenges, explore ideas for possible solutions, and get perspectives on what the size and capacity of the future CDC workforce should be in the coming years, including managing rapid growth, forecasting workforce needs, improving DEI and accessibility, and effectively evaluating the work of the Population Health Workforce Branch
- ☞ Facilitated scenario planning to create a roadmap for addressing CDC workforce needs and gaps for the next 10-20 years that outlined different plans for different possible futures

- ☞ Facilitated a multi-session strategic planning process that led to the development of a 5-year strategic plan for the Branch, guiding its work in 2023-2027

California Department of Public Health

Sacramento, CA

April 2021 – September 2023

- ☞ Designed and facilitated a 19-member taskforce comprised of California Department of Public Health (CDPH) and community stakeholders, to develop a comprehensive 5-year strategic plan to end the HIV, hepatitis C (HCV), and sexually transmitted disease (STD) syndemic in California, in response to a request from the statewide "End the Epidemics" consortium to Governor Gavin Newsom
- ☞ Launched a survey taken by more than 600 people throughout the state, providing input about what they thought were the major priorities for ending these epidemics in California
- ☞ Worked with the core taskforce to develop a shared vision, mission, and values for the work, and to identify core strategies and specific initiatives using a social determinants of health framework. The final high-level plan distributed at the end of year 1 described the state's core strategies and initiatives to end HIV, HCV, and STDs given 5 lenses for the work: racial equity, housing first, health access for all, behavioral health, economic justice, and stigma-free
- ☞ Designed and facilitated a process to work with community partners throughout the state to develop a detailed, realistic, and high-impact blueprint for implementing these strategies and initiatives in varied local contexts over the 5 years of the plan

Vitalant Research Institute (formerly Blood Systems Research Institute)

San Francisco, CA

February 2018 – July 2023

- ☞ Served as an Affiliate Investigator, extracting and managing data from existing databases at UCSF, Vitalant Research Institute, and the Consortium for the Evaluation and Performance of HIV Incidence Assays (CEPHIA), and ensuring that specimen and clinical datasets are properly assembled and transferred for implementation of an NIH R44 (Small Business Innovations Research grant) with Sedia Biosciences
- ☞ Provided in-country "step-down" training and quality improvement support to people in PEPFAR countries who will provide trainings to laboratory technicians, midwives, and nurses in rural health settings for use of the Asanté™ HIV-1 Rapid Recency® Assay for HIV incidence estimation at the population level. Once trained in central locations, these local trainers return to outlying areas to train colleagues in the use and management of the Asanté™ test and this project involves providing quality assurance, encouragement, and technical assistance to these trainers in the local setting as they build their skills and prepare for widespread implementation. To date Dr. Facente has overseen step-down trainings in Fort Portal, Uganda and Kampong Cham, Cambodia
- ☞ Coordinated communications between Vitalant Research Institute, Public Health England, and the South African Centre for Epidemiological Modelling and Analysis
- ☞ Assisted with data analysis, reporting, and development of publications related to CEPHIA activities

Petersen HIV Clinic, University of Arizona

Tucson, AZ

October 2021 – September 2022

- ☞ Designed a hybrid strategic planning model, including virtual activities and in-person meetings in Tucson to develop mission, vision, values, and goals for workplace culture with the entire team at Petersen HIV Clinic, a rapidly growing center for HIV care and PEP/PrEP services within a large academic health system
- ☞ Developed a strategic plan that brings clarity of purpose and function to the team as it grows, while shifting their work to better center clients who are people of color, speak a primary language other than English, and are trans or gender non-conforming

The Berkeley School

Berkeley, CA

February 2020 – September 2022

- ☞ Advised leadership in this 240-student Pre-K through 8th grade independent school about COVID-19 safety protocols and overall decision-making throughout the early and middle phases of the pandemic
- ☞ Provided all-school updates as "Dr. Shelley" on COVID-19 epidemiology, science, and community mitigation strategies on a biweekly basis from March 2020 through June 2021, then upon request during the 2021-2022 school year

University of California, San Francisco

San Francisco, CA

July 2019 – June 2022

- ☞ Served as a Co-Investigator for an NIH R21 entitled "Informing hepatitis C elimination strategies with epidemiological data on highest-need populations" (NIDA 1R21DA046809-01A1, PI Morris). This 2-year research project resulted in the generation of new continuum of care estimates and evidence-based elimination roadmaps – two essential tools to achieve elimination – that include current needs of key high-risk subgroups who bear the greatest burden of disease: young people who inject drugs, men who have sex with men and inject drugs, and trans women
- ☞ Coordinated the day-to-day timeline and tasks of the project across co-investigators in both San Francisco and the University of Bristol in the UK, to ensure sufficient progress through the 3 project aims
- ☞ Oversaw calculation of population size estimates and weighted averages of proportions of people in each stage of the continuum of care, for each population group
- ☞ Assisted with obtaining and refining parameters for the transmission models used to evaluate the epidemiological impact of different program and policy interventions to address gaps in the continuum of care for these groups

University of Missouri Kansas City Behavioral Health Excellence Technical Assistance Center (BHE-TAC)

Kansas City, Missouri

May – June 2022

- ☞ Developed a harm reduction curriculum infusion package to support college professors in infusing harm reduction framework and methodology into course curricula
- ☞ Delivered a powerpoint slide deck with detailed facilitator notes, a one-page summary on the history of harm reduction, and an open-access harm reduction resource list to supplement coursework

The Joint United Nations Programme on HIV/AIDS (UNAIDS)

Geneva, Switzerland

July 2019 – June 2022

- ☞ Conducted a systematic review of the recent literature and interview a series of experts related to the various topics covered in the UNAIDS/WHO Guidance on the Use of HIV Recency Testing for Incidence Estimation, to assist with updating the 2011 guidance on this topic for a new era of HIV recency testing technology
- ☞ Led a team of subject matter experts to review the available evidence and draft a revised technical guidance that outlined best practices and WHO/UNAIDS recommendations regarding the appropriate use of HIV recency assays within: 1) HIV program activities and case surveillance, for population-level monitoring, and 2) population surveys, for estimating HIV incidence
- ☞ Drafted updated guidance for UNAIDS and WHO, including facilitating a half-day session of the WHO HIV Incidence Assay Technical Working Group to gather member feedback and incorporate into the final guidance

San Francisco Department of Public Health

San Francisco, CA

October 2019 – March 2022

- ☞ Designed and conducted a comprehensive needs assessment to help the SFDPH develop a plan to identify and prevent perinatal transmission of hepatitis C virus in San Francisco. While there have been no cases of infants born with HCV reported to the health department to date, there are data to suggest some infections are occurring undetected
- ☞ Reviewed models of perinatal HCV programming in Philadelphia, New York City, and Kentucky, in addition to interviewing almost 2 dozen key stakeholders to inform the recommendations
- ☞ Provided eleven formal recommendations to SFDPH in the final report, with key themes were around increasing community provider awareness around perinatal HCV, improving screening and care of pregnant people with HCV, increasing efforts to retroactively identify undiagnosed pediatric cases of HCV, identifying and treating people living with HCV who have the capacity to become pregnant, and encouraging studies of HCV treatment for pregnant people

Hellman Foundation

San Francisco, CA

October 2020 – December 2021

- ☞ Assessed and recommended opportunities for deep philanthropic investment to the Hellman Foundation, in response to a request to identify challenges and opportunities for investment in community clinics part of San Francisco's safety net clinic system (the San Francisco Health Network and San Francisco Community Clinic Consortium)
- ☞ Conducted a literature review of the state of health in San Francisco with particular attention to racial health disparities, as part of a needs assessment incorporating input from clinic providers and administration, dental service providers, consumer advisory panels, patient advisory committees, and health equity councils, all focusing on a range of public health issues to identify potential areas of high-impact investment
- ☞ After the Hellman Foundation indicated an interest in pursuing investments in either food insecurity interventions or technological infrastructure, Facente Consulting then gathered detailed information about the feasibility and best practices for philanthropic investments in those areas, for presentation to the Board
- ☞ Developed a theory of change with Hellman staff to help articulate their vision and rationale for a final deep investment in food security interventions beginning in 2023

San Francisco Community Health Center (formerly Asian and Pacific Islander Wellness Center)

San Francisco, CA

June 2017 – December 2021

- ☞ Served as local evaluator for a 5-year prevention and early intervention program designed by the San Francisco Community Health Center and the San Francisco LGBT Center, which aimed to prevent and/or reduce a number of mental health disparities facing transgender people and LGBTQ youth. Evaluation took place as part of the California Reducing Disparities Project (CRDP), funded by the California Office of Health Equity (OHE)
- ☞ The CRDP is designed to demonstrate through a rigorous, community participatory evaluation process that selected Community Defined Evidence Practices (CDEP) are effective in preventing or reducing the severity of mental illness. In addition to the local evaluations, a cross-site statewide evaluation was also conducted
- ☞ Designed and implemented a local evaluation plan, managed IRB approvals, oversaw data collection and human subjects concerns, conducted local analysis of participant data, and submitted annual evaluation reports to OHE
- ☞ Liaised with the Statewide Evaluator at Loyola Marymount University and the Technical Assistance Provider for LGBTQ projects, the Center for Applied Research Solutions, to ensure a high-impact local evaluation

San Francisco AIDS Foundation

San Francisco, CA

July 2019 – June 2021

- ☞ Supported the Senior Director of Program Strategy and Evaluation to develop a system for robust evaluation of each of the programs at the San Francisco AIDS Foundation, particularly measuring progress toward the strategic priorities of their new strategic plan (2019-2024)
- ☞ Determined indicators to measure progress toward five different 5-year targets, including mapping indicators onto existing data sources and strategizing methods for gathering new data points as necessary
- ☞ Conducted qualitative interviews and focus groups with staff and clients to better understand areas where the organization can continue to improve, particularly in the areas of racial justice and centering the needs of people who use drugs, people who are unhoused, and people who are trans or gender non-conforming
- ☞ Provided ongoing statistical and analytical support to the main data analyst on the project, including coaching related to the use of R for data analysis and reporting
- ☞ Conducted epidemiological analyses for SFAF upon request, for key areas of interest including predictors of HIV seroconversion following missed PrEP appointments, and impacts of interventions to re-engage people living with HIV in antiretroviral therapy after having fallen out of care

Tenderloin Community Benefits District (TLCBD)

San Francisco, CA

November 2019 – December 2020

- ☞ Led an iterative process of technical training, working meetings, and individual technical assistance to develop a 5-year evaluation plan of TLCBD's impact in the Tenderloin neighborhood of San Francisco, which is interwoven and aligned with TLCBD's program plans, using Results Based Accountability (RBA) as a framework
- ☞ Facilitated regular meetings with program staff teams to develop performance measures and design organization-wide processes for data tracking that can be used to regularly inform program iteration and improvement

Hep C Free Allegheny

Pittsburgh, PA

August 2019 – November 2020

- ☞ Supported the members of the Hep C Free Allegheny collective impact initiative to develop their first-ever strategic plan, guiding their work over the next three years as they work to eliminate hepatitis C in their community
- ☞ Conducted the entire project virtually to save travel costs, video conferencing into a series of planning meetings using Microsoft Teams, Google Docs, and other strategies to work effectively and efficiently from thousands of miles away
- ☞ Provided guidance and facilitation throughout the process, including a 3-hour meeting with the initiative's Steering Committee to revision initially drafting mission, vision, values, core strategies, and key initiatives; 16 hours of meetings with various working groups to develop hard-hitting strategic priorities for the next 3 years

San Francisco Department of Public Health

Sacramento, CA

October 2019 – November 2020

- ☞ Led the development of a 5-year plan for ending the HIV, hepatitis C, and sexually transmitted infections epidemics in San Francisco, in alignment with the federal Ending the HIV Epidemic in America Initiative
- ☞ Collaborated with local county officials, grantees of community engagement funds, and other key stakeholders to engage priority communities in innovative ways and devise cutting-edge, disruptive strategies intended to finally move the needle in areas where little-to-no progress has been made related to HIV, hepatitis C, and STI prevention or care in recent years
- ☞ Wrote the "Ending the Epidemics" plan, including an epidemiological profile, situational analysis, and description of innovative strategies for San Francisco between October 2019 and November 2020, when CDC required a final draft to be submitted. These drafts were written with multiple opportunities for input regarding framing and content from a wide variety of key stakeholders, including via a public comment period
- ☞ Coordinated this work with parallel efforts in six other California counties (Sacramento, Alameda, Orange, Riverside, San Bernardino, and San Diego) overseen by the California Department of Public Health and simultaneously led by other consultants at Facente Consulting

AIDS United

Washington, DC

March – June 2020

- ☞ Worked with the program manager overseeing AIDS United's harm reduction portfolio, including the Syringe Access Fund, to design and lead a 2-day retreat with AIDS United staff to discuss the purpose of the organization's harm reduction work and future of their harm reduction initiatives
- ☞ Completed a desk review of existing research on AIDS United's harm reduction work, along with 11 interviews with key stakeholders in this type of work, both internal and external to AIDS United
- ☞ Facilitated staff development of a comprehensive theory of change for each of the activities under the harm reduction portfolio, culminating in the design of a professional one-page illustration of the overarching theory of change for sharing with funders

San Francisco Department of Public Health

San Francisco, CA

May 2019 – April 2020

- ☞ Coordinated a qualitative analysis under the OPT-IN project, a 4-year CDC funded project to improve HIV-related outcomes by providing services to address critical gaps in HIV prevention and care services. This analysis was designed to identify promising strategies for delivery of HIV and hepatitis C care for people experiencing homelessness in San Francisco
- ☞ Completed a comprehensive literature review to identify evidence-based strategies for delivering HIV and HCV-related care and outreach for people experiencing homelessness and people who inject drugs
- ☞ Conducted in-depth interviews with people in San Francisco who had successfully begun PrEP, HIV antiretroviral therapy, or hepatitis C treatment while homeless, along with ethnographic observation and qualitative intercept interviews with attendees of two homeless “encampment health fairs”
- ☞ Interviewed six service providers focusing on HIV and hepatitis C services for this population, to determine best practices and devise a series of prototype models for HIV and hepatitis C service delivery
- ☞ Worked with an artist to develop visual renderings of prototype models for use in a series of market research-style focus groups with people experiencing homelessness, to determine the most appropriate model to move forward to a piloting phase within OPT-IN

San Francisco Department of Public Health

San Francisco, CA

April 2019 – September 2019

- ☞ Facilitated four public Methamphetamine Task Force meetings with high-level representatives of multiple disciplines and sectors, including medical and public health professionals, researchers, substance use disorder treatment providers, homelessness and housing providers, emergency responders, criminal justice and law enforcement officials, drug policy experts, and people with experience using substances
- ☞ Facilitated five focus groups with other stakeholders, including current and/or former users of methamphetamine, treatment providers, housing and shelter providers, residents, and the business community
- ☞ Supported San Francisco Department of Public Health policy staff and Task Force co-chairs (District 8 Supervisor Rafael Mandelman and Department of Public Health Director Grant Colfax) to plan and execute a productive Task Force process resulting in a series of 17 concrete, actionable recommendations related to methamphetamine in San Francisco, available here: <https://bit.ly/31M1i7o>

National Association of State and Territorial AIDS Directors (NASTAD)

Washington, DC

December 2018 – July 2019

- ☞ Worked closely with NASTAD’s Drug User Health team to create a Performance Standards document regarding creation, implementation, and best practices for syringe services programs (SSPs) in the United States. The audience for this project was public health departments, community-based organizations, and community stakeholders/service providers
- ☞ Conducted a thorough review and summary of published literature regarding SSP programs, their effectiveness for a variety of potential outcomes, and SSP programmatic best practices among varied service delivery thresholds
- ☞ Interviewed 14 key stakeholders throughout the country about their experiences and perspectives about SSP best practices, culminating in the planning and facilitation of a one-day in-person summit in Washington DC with experts in the field convening to debate and reach consensus about an appropriate set of performance standards
- ☞ Developed an evaluation tool to help guide SSPs in effectively implementing their programs, improving program development and strategies for political advocacy, and identifying current and emerging resource and support needs

San Francisco AIDS Foundation

San Francisco, CA

August 2018 – June 2019

- ☞ Managed a comprehensive strategic planning process incorporating input and feedback from more than 200 staff and over 800 donors, volunteers, clients, and other external stakeholders, culminating in the release of a new strategic plan with updated mission, vision, values, and organization focus for the San Francisco AIDS Foundation
- ☞ Utilized multiple methods for input and refinement of ideas, including interviews, group meetings, full-weekend retreats, online and paper surveys in English and Spanish, town halls, and serial strategy meetings

Subcontracted branding and development strategy portions of the plans to other consultants with expertise in those areas, to ensure a cohesive and highest-quality integration of each of these critical organizational areas

- ☞ Guided board and staff through a reimagining of the organization's focus, building on their history of impactful HIV prevention, care, and advocacy and moving into a future focused on fighting for health justice for the communities most impacted by HIV. This included a strong focus on racial justice and a commitment to sexual health and substance use services, strengthening and building community partnerships, and an expansion of scope beyond HIV to address sexually transmitted infections, hepatitis C, and overdose prevention agency-wide

San Francisco Department of Public Health, Center for Learning and Innovation

San Francisco, CA

April 2017 – August 2018

- ☞ Managed a 2-year project to develop and pilot a series of three HIV PrEP Institutes for the State of Florida, through the CDC-supported Capacity-Building Assistance Providers Network (CPN)
- ☞ These 3-day HIV PrEP Institutes (held in Orlando, Ft. Lauderdale, and Tallahassee) were tailored specifically to the needs of health departments, healthcare organizations, and community-based organizations across the state of Florida to plan and implement comprehensive HIV pre-exposure prophylaxis (PrEP) programs for residents in greatest need
- ☞ Tasks included working closely with staff at the Florida Department of Health to plan the Institutes, leading weekly planning calls, developing timelines and workplans for capacity-building providers across multiple agencies, conducting "determination of need" calls with local health departments, developing and finalizing training materials and tools for use during the Institutes, providing overall facilitation of the 3-day event, and preparing a final summary report for each Institute, including a comprehensive analysis of participant evaluations immediately following the Institute and 6 months post-Institute

World Health Organization (WHO)

Geneva, Switzerland

March 2018 – July 2018

- ☞ Attended a meeting of the WHO Working Group on HIV Incidence Measurement and Data Use in Boston, MA as 'rapporteur,' preparing a formal meeting report describing the meeting and summarizing key findings, then preparing a Technical Update on HIV incidence on behalf of the WHO Department of HIV/AIDS/Strategic Information and Planning
- ☞ The WHO Working Group on HIV Incidence Measurement and Data Use was established in 2008 to look into the issues and challenges involved in assay-based HIV incidence estimation. This group is comprised of epidemiologists, laboratory specialists, and public health officials, and has worked to standardize terminology in the areas of assay calibration and validation, as well as statistical methods for the estimation of HIV incidence using population-based surveys and serological strategies (i.e. recent infection testing algorithms, or RITAs)

California Department of Public Health, Office of AIDS

Sacramento, CA

September 2017 – January 2018

- ☞ Conducted extensive formative research to fulfill requirements of Assembly Bill No. 2439. This bill, signed by CA Governor Brown in September 2016, compelled the CA Dept. of Public Health to assess and make recommendations regarding the effectiveness of routinely offering an HIV test in the hospital emergency departments
- ☞ Designed and completed a research plan, including the completion of a comprehensive literature review and scheduling of 1-2 day site visits at each of up to 20 emergency departments throughout the state of California. Each site visit will include in-depth interviews with at least one key staff person
- ☞ Completed a report for the California Legislature of the findings of this assessment, along with proposed language regarding the recommendation or requirement of routine testing by the state government

UCSF Positive Health Program, CEPHIA (Consortium for the Evaluation and Performance of HIV Incidence Assays)

San Francisco, CA

March 2010 – August 2017

- ☞ Served as project manager for CEPHIA, a six year project funded by the Gates Foundation, intended to develop an international specimen repository of various specimen types from HIV-positive individuals in San Francisco, San Diego, Kenya, Zambia, Mozambique, South Africa, Thailand, and Brazil in order to advance the understanding of assays to identify recent HIV infection; to better describe the duration of infection during which they identify recent infection; and to determine the rate at which they misclassify specimens as recent infections

- ☞ Responsible for coordination of submission of physical specimens and associated data from international cohorts to the repository location at Blood Systems Research Institute in San Francisco
- ☞ Worked closely with epidemiologists and statisticians at the South African Centre for Epidemiological Modelling and Analysis (SACEMA) in Stellenbosch, South Africa, to create a repository-wide data system capable of supporting high-level analysis, and to develop new methods for estimating dates of detectable HIV infection among individuals within large research cohorts or small clinical care sites

California Department of Public Health, Office of AIDS

Sacramento, CA

April 2016 – October 2016

- ☞ Managed a comprehensive community engagement process in coordination with staff at the Office of AIDS, to directly solicit input and feedback from key stakeholders in HIV prevention, care, and surveillance statewide
- ☞ Synthesized information from community meetings, policy briefs, programmatic documentation and literature, and developed a preliminary draft of the Integrated HIV Surveillance, Prevention, and Care Plan for California
- ☞ Obtained detailed feedback from staff at the State Office of AIDS and dozens of stakeholders from around the state, ultimately integrating feedback and working with a graphic designer to produce a final, approved, user-friendly document that met the requirements of the Health Resources and Services Administration (HRSA) and outlined California's plan for the next five years, ultimately "Getting to Zero" for HIV in the state

Treasure Island Homeless Development Initiative (TIHDI)

Treasure Island, San Francisco, CA

December 2015 – June 2016

- ☞ Conducted a needs assessment of youth living on Treasure Island, to determine their service needs and develop concrete recommendations for programmatic changes that will meet any existing gaps in service
- ☞ Developed a services plan that will assist TIHDI in supporting Treasure Island residents with children over the next 5 years, during the early phases of the \$1.6 billion buildout beginning on Treasure Island

San Francisco Department of Public Health, Public Health Emergency Planning and Response Section

San Francisco, CA

December 2009 – April 2016

- ☞ Served as a project manager to support the Section's application to the National Association of City and County Health Officials' public health preparedness recognition program.
- ☞ Provided support to the Section for public information and health education in response to infectious disease emergencies in San Francisco, including rapid review of documents and materials, updating of the public website, and participation in response strategy meetings
- ☞ Developed an interactive, multimedia online training to be required of all employees of the Department of Public Health, to prepare them for their obligatory role as a city Disaster Service Worker during a city emergency.
- ☞ Coordinated the creation of an Emergency Communication Plan for the Department of Public Health that includes descriptions, protocols, templates, and pre-written materials that address the needs of diverse populations during a public health emergency. The goal was to create an easily readable, highly navigable, clear and concrete plan that can be used to facilitate communication during all public health emergencies citywide
- ☞ Supported the San Francisco Advanced Practice Center in reviewing products for the National Association of City and County Health Officials (NACCHO) and in presenting trainings to health departments nation-wide related to development of an Infectious Disease Emergency Response Plan in their jurisdictions
- ☞ Conducted a needs assessment, made recommendations, and implemented a training program in order to improve the preparation of Department of Public Health employees for activating as a member of the emergency response team in the event of a public health emergency. Part of the online training program that resulted from this assessment can be viewed here: http://www.facenteconsulting.com/PHEPR_activation_pre-event_trainings.htm
- ☞ Completed a gap analysis for Environmental Health Section of the Department of Public Health as part of a CDC Climate Change and Public Health grant focused on extreme heat events. This project included a rapid assessment of San Francisco's current capacity to respond to heat waves, and identification of gaps in relation to the City's environmental health vulnerability assessment. This analysis involved interaction with the Department of Public Health, Department of Emergency Management, and Department of the Environment
- ☞ Oversaw the public guidance related to the H1N1 swine flu pandemic, including presentations for non-clinical organizations, response to public inquiries via the influenza information phone line, refinement of informational materials for public distribution, coordination of vaccine availability notification on the public website, and development of a video presentation usable by organizations wishing to educate clients/employees about H1N1

- ☞ Coordinated the team working with Better World Advertising to develop a social marketing campaign intended to increase understanding about adult vaccination as well as improve uptake of the annual “flu shot” among the general public. Duties included working with the social marketing firm, writing and assuring approval of the city contract to hire the firm, supporting the process of formative research and focus group testing for campaign development, organizing Department of Public Health staff to review and approve all campaign concepts and materials, and facilitating the final campaign launch

Orange County Health Care Agency

Santa Ana, CA

December 2015 – May 2016

- ☞ Designed and conducted a comprehensive assessment of HIV Pre-Exposure Prophylaxis (PrEP) services and gaps in Orange County, including direct surveys of people at risk for HIV infection and potential PrEP prescribers
- ☞ Developed a set of recommendations and concrete plan to support the Orange County Health Care Agency in improving rates of PrEP uptake and adherence for people at ongoing risk for HIV throughout the county

John B.F. de Wit, PhD

Sydney, Australia

October 2013 – November 2015

- ☞ Assisted the Director of the Centre for Social Research in Health at the University of New South Wales to revise and complete multiple articles for submission to high-impact peer-reviewed journals for publication
- ☞ Completed two project grant applications to the National Health and Medical Research Council in Australia; one focused on the impacts of psychological stress for gay men following a diagnosis with HIV, and the other focused on strengthening HIV prevention efforts among Aboriginal Australians

The Shanti Project

San Francisco, CA

March - June 2015

- ☞ Conducted a needs assessment to determine the feasibility and suggested practices for expanding Shanti services from people living with HIV and breast cancer to also include people who are mono-infected with hepatitis C
- ☞ Collected data from peer-reviewed literature and local epidemiological reports about the landscape of hepatitis C infection in San Francisco, as well as gathering in-depth information about needs, gaps, and desired services through in-depth qualitative interviews and focus groups with clinical providers and people living with hepatitis C

Alameda County Public Health Department, Office of AIDS Administration

Oakland, CA

March 2013 – December 2013

- ☞ Hired and led a team of 5 consultants to conduct a 2013 HIV/AIDS Needs Assessment for the Oakland Transitional Grant Area (TGA), an area of California designed by the federal government for emergency relief grants to provide community-based HIV-related services. The Oakland TGA encompasses both Alameda and Contra Costa Counties, a region that is 1623.15 square miles with a population of approximately 2.6 million people
- ☞ Designed and implemented a comprehensive assessment with 4 *a priori* areas of focus: 1) Mapping service locations, and investigating the distance clients must travel to access HIV services, 2) Examining the impact of the Low Income Health Plan on consumers of HIV services and the consumer awareness of the healthcare changes resulting from the Affordable Healthcare Act of 2012, 3) Assessing the needs of HIV-positive heterosexual men in the TGA, including identifying disparities in accessing services, and 4) Evaluating the incidence of intimate partner violence and the impact on HIV incidence, prevalence, and outcomes
- ☞ Oversaw a data collection period including qualitative methods such as regional stakeholder meetings, agency-focused group meetings, one-on-one interviews, and client/consumer focus groups, as well as quantitative provider and client/consumer surveys. The final product included a 100+ page detailed assessment with concrete recommendations that was printed, bound, and delivered for distribution to all key stakeholders

LFA Group

San Francisco, CA

September – November 2012

- ☞ Worked as a subcontracted project manager for LFA Group, to develop a white paper for the Bechtel Foundation and the California Department of Education, to support State Superintendent Torlakson's creation of an Environmental Literacy Task Force for the State of California
- ☞ Coordinated the review of existing materials related to the state of the environmental education field in California, the qualitative interviews of 10 "thought leaders" from the field throughout the state, and the development of the formal white paper, used to inform the successful creation of the Environmental Literacy Task Force
- ☞ Worked as a liaison to key staff of the California Department of Education, to support white paper development

San Francisco Department of Public Health, Forensic AIDS Project (FAP)

San Francisco, CA

February – July 2012

- ☞ Evaluated the Forensic AIDS Project program within the Bay Area Network for Positive Health (BANPH), to provide information about their effort to increase the access and utilization of effective HIV healthcare by incarcerated HIV-positive individuals who know their HIV status but are not receiving HIV-specific care
- ☞ Interviewed all relevant BANPH project staff to evaluate the efficacy of the BANPH planning process, status of the project mid-way through the 3 year project period, changes to the original BANPH protocols and reasons for those modifications, and lessons learned for replication of this project in other county jail settings
- ☞ Wrote and presented findings of the evaluation in a formal project report to be shared with project leadership

Capacity for Health, part of the Asian & Pacific Islander American Health Forum

San Francisco, CA

January – July 2012

- ☞ Developed 8 brief informational sheets, 3 one-hour webinars, and 7 interactive online trainings on a variety of topics related to CDC's High Impact HIV Prevention strategy, including Treatment as Prevention, New HIV Testing Models, Linkage to Care Interventions, and more, for inclusion in Capacity for Health's online resource library to support capacity for community-based organizations doing HIV prevention work in the United States
- ☞ Presented the 3 one-hour webinars live to an average of 100 participants per webinar, as part of a 3-part webinar series on High Impact HIV Prevention that Capacity for Health sponsored in summer of 2012

UCSF Department of Obstetrics, Gynecology, and Reproductive Sciences

Albert Einstein College of Medicine, Yeshiva University

San Francisco, CA and New York, NY

December 2010 – March 2011

- ☞ Programmed a 35-page survey focused on the reproductive habits of homeless women in San Francisco and New York into an audio computer-assisted self-interview (ACASI) format using Questionnaire Development System (QDS). This survey was programmed as separate versions for each site location, in both English and Spanish language with accompanying audio and visual cues
- ☞ Trained study site staff about the use of QDS, including how to run the ACASI module for study participants, how to install surveys and custom pronunciation dictionaries for the audio feature, how to manage data using the warehouse manager module, and how to troubleshoot issues with the survey function when needed

Public Health Foundation Enterprises, for a project of the Gates Foundation China

San Francisco, CA and Beijing, China

September 2010 – December 2010

- ☞ Gathered information about HIV testing policies, best practices, and training materials that are held to be "best practices" in the U.S. and Asia, including venue-based testing, rapid testing, and peer-driven testing
- ☞ Synthesized materials with the intent to determine best practices most appropriate for use in China, and wrote a summary report of best practices to be shared with China Centers for Disease Control, Gates Foundation China, and program implementers

UCSF Center for AIDS Prevention Studies (CAPS)

San Francisco, CA

June – September 2010

- ☞ Wrote a compendium of best practice recommendations for programs targeting at-risk populations in the Eastern Caribbean, designed as a practical guide for program coordinators and service providers in community-based organizations in St. Kitts & Nevis, St. Vincent & the Grenadines, Antigua & Barbuda and Barbados

- ☞ Assisted the CAPS research team responsible for strategic information research about HIV prevention in the Eastern Caribbean to complete their 3-year research project by delivering the compendium to the International HIV/AIDS Alliance in the Caribbean at the close of the project period
- ☞ Reviewed secondary data sources such as human subjects applications, study instruments, field notes, and final reports, in addition to interviewing investigators and staff working on the relevant projects to gain perspective

dance4life international

Amsterdam, The Netherlands

December 2009 – February 2010

- ☞ Completed a feasibility study leading to recommendations about the most effective way to implement dance4life in the United States. dance4life is an international organization that provides school-based HIV prevention programs for youth in over 20 countries
- ☞ Thoroughly evaluated the HIV epidemics and HIV prevention landscape in a wide variety of US cities, in order to identify potential partners for program implementation
- ☞ Developed a set of recommendations regarding the organizational structure and other strategies for establishment of dance4life in the United States
- ☞ Contacted potential partners to gauge interest and suitability within proposed implementation cities, laying the groundwork for a visit of dance4life international staff to negotiate national concept owners for dance4life USA

International HIV/AIDS Alliance in the Caribbean

Port of Spain, Trinidad and Tobago

July – November 2007

- ☞ Worked with three other consultants on a USAID funded assessment of the feasibility of introducing rapid HIV testing into St. Kitts & Nevis, St. Vincent & the Grenadines, Antigua & Barbuda and Barbados
- ☞ Developed research protocol and data collection tools for use in the field in the four countries under assessment
- ☞ Analyzed data collected in country and contributed to the development of the final assessment report for the Alliance
- ☞ Contributed to the presentation of findings to the USAID Mission in Barbados

OTHER RELEVANT WORK EXPERIENCE

Co-Founder and Inaugural Board Chair

Springboard HealthLab

(August 2021 – present)

- ☞ Envisioned and incorporated a new non-profit organization that is independent but supported by Facente Consulting, designed as a public health “incubator” for big ideas that aim to improve health equity across communities. This organization is focused on supporting projects to turn promising ideas into new ventures, and then helping them find a permanent home
- ☞ Recruited and hired an executive director to launch and lead the organization as it grows in size and impact; she served as a co-founder along with integral operations staff at Facente Consulting
- ☞ Serve as Board Chair in the inaugural year, helping to recruit and lead a stellar set of board members to guide and support the organization as it develops and begins to take on new projects
- ☞ Springboard HealthLab now hosts Building Healthy Online Communities (BHOC), a consortium of public health organizations working in partnership with dating apps to improve sexual health outcomes for app users, including through the TakeMeHome program for HIV home-based self-testing, a national program featured by CDC in the September 24, 2021 *Morbidity and Mortality Weekly Report*, tellyourpartner.org, and niceaf.org
- ☞ Other initial projects include the Community Health Leadership Initiative (CHLI), a project funded by the San Francisco Department of Public Health to improve the workforce pipeline and create a sustainable model for jobs in the HIV/HCV/STI sector; and a project focused on ensuring that queer, trans, people of color, and people from other marginalized communities have their voices heard regarding how “long COVID” is defined, studied, and treated

Adjunct Assistant Professor

School of Public Health, University of California, Berkeley

(January 2022 – present)

- ☞ Recruited to redesign the curriculum for the longstanding Program Planning and Needs Assessment course (PH 205) offered each spring at the School of Public Health of UC Berkeley. This course is a requirement for

DrPH students and MPH students in the Health and Social Behavior and Public Health Nutrition programs, and has approximately 60 enrolled students each semester

- ☞ The curriculum was redesigned to incorporate a strong health equity and anti-racism lens to the work, along with updated frameworks and public health approaches to program planning
- ☞ Design and deliver each week's lecture, along with interactive activities for students to practice skills being learned, and course assignments to assess knowledge. This course meets a number of competencies required for the School's accreditation through the Council on Education for Public Health (CEPH)
- ☞ Oversee a Graduate Student Instructor to provide ongoing support and feedback to students throughout the course, which lasts 15 weeks and culminates in a final group project and presentation of the planned program

Study Coordinator

Berkeley COVID-19 Safe Campus Studies, University of California, Berkeley

(May 2020 – December 2020)

- ☞ Led day-to-day operations for a series of four studies that comprise the Berkeley COVID-19 Safe Campus Initiative, designed to inform planning for the safest possible expansion of diverse campus activities for UC Berkeley in the fall semester following the global outbreak of COVID-19
- ☞ This set of studies was designed and implemented at breakneck speed, including the enrollment of more than 3,000 faculty, staff, and students who provided numerous blood and oral/nasal samples for SARS-CoV-2 testing; completed comprehensive baseline and endline surveys as well as daily symptoms surveys and weekly exposure surveys; and opted in to use two different study apps to track participant movements and engagement in various venues around Berkeley, CA that carry different levels of risk for COVID-19 transmission
- ☞ Key roles included managing procurement (including expending more than \$500,000 of study funds on the purchase of thermometers, disinfection supplies and personal protective equipment for study staff, participant incentives, and study equipment), all protocol submission and amendments to Berkeley's Committee for the Protection of Human Subjects, training and oversight of the study team for the qualitative substudy focused on the impact of positive test results, and liaising with app developers to create and launch the two study apps

Lecturer

School of Public Health, University of California, Berkeley

(June 2012 – November 2016)

- ☞ Recruited as a co-instructor to lead a 7-week intensive fall course entitled Program Planning and Development for Master of Public Health (MPH) students enrolled in the On-Campus/Online MPH program at the School of Public Health of UC Berkeley. This course involves students in real-life program development projects, intended to give them the necessary skills to thoughtfully plan dynamic, efficient, and vital health programs, then apply for and successfully find funding to support those programs
- ☞ Provided support for curriculum and materials development for the online course modules
- ☞ Engaged daily with more than 50 MPH students throughout the course period, providing feedback, posing questions, offering input, and grading projects

Member

California Planning Group, California State Office of AIDS

(April 2010 – April 2013)

- ☞ Selected as a member of a 15-person community planning group, convened in April 2010 by the State Office of AIDS for a three-year term, in order to provide community perspectives, advice, and recommendations to the California Department of Public Health in the planning, development, and allocation of resources for a comprehensive, client-centered continuum of HIV prevention, care, treatment, and other support services
- ☞ Elected by the membership to chair committees both to design the architecture of the consolidated plan and to determine the actual resource strategies, structure and interventions recommended for use in California to reduce the burden of HIV/AIDS on the population
- ☞ Selected to serve as chairperson of the Resource Strategies workgroup, tasked with determining strategies for allocation and structure of Office of AIDS resources, as well as co-chair of the Data Analysis workgroup, tasked with providing data analysis and reporting for the Consolidated Plan and for other CPG workgroups as needed
- ☞ Provided timely advice on emergent issues identified by the Office of AIDS and/or the Advisory Network, an internet-based network of stakeholders throughout the state that identifies issues for planning and action

Coordinator for HIV Counseling, Testing, and Linkage (CTL) Evaluation & Quality Assurance

HIV Prevention Section, San Francisco Dept. of Public Health

(July 2004 – May 2009)

- ☞ Oversaw the workings of twenty-one community-based organizations and clinics offering HIV testing, providing training and technical assistance to sites to develop and improve existing testing programs

- ☞ Managed and analyzed client-level data for HIV tests in publicly-funded San Francisco agencies, especially related to demographics, risk behavior, and test results, including serostatus confirmation and linkage to care
- ☞ Supervised a team of six people to streamline and improve quality of HIV testing data for community agencies
- ☞ Coordinated all data and evaluation for a multi-year CDC study using a Rapid Test Algorithm for point-of-care HIV testing in two US cities. Wrote a successful grant proposal that led to San Francisco's selection as a study site, and designed and led the data and evaluation plan during study implementation
- ☞ Set quality assurance standards and created mechanisms for measuring and ensuring high quality for all publicly-funded HIV testing programs in San Francisco, including counseling, laboratory procedures and collection of client data, as well as the overall efficiency and appropriateness of program policies and procedures
- ☞ Worked with community-based staff members to develop plans for implementation and ensure compliance with federal, state, and local requirements such as the Clinical Laboratory Improvement Amendment (CLIA), Occupational Safety and Health Association (OSHA), Quality Assurance Guidelines from the CDC and CA State Office of AIDS, and California State Phlebotomy Regulations
- ☞ Acted as liaison between the San Francisco Department of Public Health and the California State Office of AIDS, the California Laboratory Field Services, the Centers for Disease Control and Prevention, and various local and regional community agencies around data-based findings and anecdotal experience with HIV testing in San Francisco

EDUCATIONAL BACKGROUND

University of California, Berkeley, CA
School of Public Health

Doctor of Philosophy:

Epidemiology

Dissertation title: Estimating the Unknown: An exploration of estimation methods for critical infectious disease variables

University of California, Berkeley, CA
School of Public Health

Master of Public Health:

Emphasis in **Health and Social Behavior** and a specialty in **Multicultural Health**, with a research focus of **HIV/AIDS**

Thesis title: HIV Testing: Motivations and Reflections of Gay Men in Amsterdam and San Francisco

Ithaca College, Ithaca, NY
College of Humanities and Sciences

Bachelor of Arts in Planned Studies:

Sociology of Health with a concentration in **Gender Studies**

School for International Training, Amsterdam, The Netherlands
Semester Program of Study: Sexuality, Gender and Identity
Affiliated with the Universitait van Amsterdam

SELECTED PUBLICATIONS (FROM >48)

- Kin, Cindy, Yang R, Albers A, Jimenez J, **Facente SN**, Girod S. Surviving vs. Thriving: The Challenges and Needs of Academic Medical Faculty. *The Journal of Faculty Development*. 2023; 33(3): 54-61.
- Artenie A, Stone J, **Facente SN**, Fraser H, Hecht J, Rhodes P, McFarland W, Wilson E, Hickman M, Vickerman P, Morris MD. Impact of HCV Testing and Treatment on HCV Transmission Among Men Who Have Sex With Men and Who Inject Drugs in San Francisco: A Modelling Analysis. *The Journal of Infectious Diseases*. Sep 15; 228(6): 662-673
- Hunter LA, Wyman S, Packel LJ, **Facente SN**, Li Y, Harte A, Nicolette G, the IGI SARS-CoV-2 Testing Consortium, Di Germanio C, Busch MP, Reingold AL, Petersen ML. Monitoring SARS-CoV-2 incidence and seroconversion among university students and employees: a longitudinal cohort study in California, June–August 2020. *BMJ Open*. 2023; 13:e063999.
- Facente SN**, De Zuzuarregui M, Frank D, Gomez-Aladino S, Muñoz A, Williamson S, Wang E, Hunter L, Packel L, Reingold A, Petersen M. Risky business: A mixed methods study of decision-making regarding COVID-19 risk at a US public university. *Frontiers in Psychology*. 2022 Jul 29; 13: 926664.

- Medina-Marino A, Bezuidenhout D, Ngwepe P, Bezuidenhout C, **Facente SN**, Mabandla S, Hosek S, Little F, Celum CL, Bekker L-G. Acceptability and feasibility of leveraging community-based HIV counselling and testing platforms for same-day oral PrEP initiation among adolescent girls and young women in Eastern Cape, South Africa. *Journal of the International AIDS Society*. 2022 Jul;25(7):e25968.
- Facente SN**, De Zuzuarregui M, Frank D, Gomez-Aladino S, Muñoz A, Williamson S, Wang E, Hunter L, Packel L, Reingold A. Anticipated and experienced stigma after testing positive for SARS-CoV-2: A qualitative study. *Health Promotion Practice*. 2022 Aug 11 (online ahead of print).
- Artenie A, **Facente SN**, Patel S, Stone J, Hecht J, Rhodes P, McFarland W, Wilson E, Vickerman P, Morris MD. A cross-sectional study comparing men who have sex with men and inject drugs and people who inject drugs who are men and have sex with men in San Francisco: Implications for HIV and hepatitis C virus prevention. *Health Science Reports*. 2022 Jul 12; 5(4): e704.
- Medina-Marino A, Cleary S, Muzny CA, Taylor C, Tamhana A, Ngwepe P, Bezuidenhout C, **Facente SN**, Mlisana K, Peters RPH, Klausner JD. Sexually transmitted infection screening to prevent adverse birth and newborn outcomes: study protocol for a randomized-controlled hybrid-effectiveness trial. *Trials*. 2022; 23:441.
- Facente SN**, Grinstein R, Bruhn R, Kaidarova Z, Wilson E, Hecht J, Burk K, Grebe E, Meghan MD. Hepatitis C prevalence and key population size estimate updates in San Francisco: 2015 to 2019. *PLOS ONE*. 2022; 17(5):e0267902.
- Bhatta DN, Hecht J, **Facente SN**. Factors associated with stigma related to HIV pre-exposure prophylaxis (PrEP) use among men who have sex with men (MSM). *Sexually Transmitted Infections*. 2022 Feb; 98:592-594.
- Facente SN**, Grinstein R, Broussard J, Shost J, Azari S, Siruno J, Jimenez JA, Luetkemeyer AF, Burk K. Hepatitis C Elimination During a Global Pandemic: A Case Study of Resilience in Action. *Public Health Reports*. 2022 Jul-Aug; 137(4):649-654.
- Ahmad SR, Ahmad TR, Valasubramanian V, **Facente SN**, Kin C, Girod S. Are you really the doctor? Physician experiences with gendered microaggressions from patients. *Journal of Women's Health*. 2022; 31(4): 521-532.
- Facente SN**, Lam-Hine T, Bhatta DN, Hecht J. Impact of racial categorization on effect estimates: An HIV stigma analysis. *American Journal of Epidemiology*. 2022; 191(4): 689-695.
- Facente SN**, Grebe E, Maher AD, Fox DS, Scheer S, Mahy M, Dalal S, Lowrance D, Marsh K. Use of HIV Recency Assays for HIV Incidence Estimation and Other Surveillance Use Cases: A systematic review. *JMIR Public Health and Surveillance*. 2022; 8(3): e34410.
- Mirzazadeh A, **Facente SN**, Burk K, Kahn JG, Morris MD. Hepatitis C mortality trends in San Francisco: Can we reach elimination targets? *Annals of Epidemiology*. 2022; 65:59-64.
- Facente SN**, Reiersen AM, Lenze EJ, Boulware DR, Klausner JD. Fluvoxamine for the early treatment of SARS-CoV-2 infection: A review of current evidence. *Drugs*. 2021; 81(18):2081-2089.
- Facente SN**, Hunter LA, Packel LJ, Li Y, Harte A, Nicolette G, McDevitt S, Petersen M, Reingold AL. Feasibility and effectiveness of daily temperature screening to detect COVID-19 in a prospective cohort at a large public university. *BMC Public Health*. 2021; 21:1693.
- Bhatta DN, Hecht J, **Facente SN**. Psychosocial determinants of HIV stigma among men who have sex with men in San Francisco, CA. *International Journal of Environmental Research and Public Health*. 2021; 18(15): 8031.
- Facente SN**, Patel S, Hecht J, Wilson E, McFarland W, Page K, Vickerman P, Fraser H, Burk K, Morris MD. Hepatitis C care cascades for three populations at high risk: low-income trans women, young people who inject drugs, and men who have sex with men and inject drugs. *Clinical Infectious Diseases*. 2021; 73(6):e1290-e1295.
- Packel L, Reingold A, Hunter L, **Facente SN**, Li Y, Harte A, Nicolette G, Urnov FD, Lu M, Petersen M. Piloting an integrated SARS-CoV-2 testing and data system for outbreak containment among college students: A prospective cohort study. *PloS ONE*. 2021. 16(1): e0245765.
- Häberle AD, Nath R, **Facente SN**, Albers AE, Girod S. What Surgeons Want: Access to Online Surgical Education and Peer-to-Peer Counseling – A Qualitative Study. *Craniomaxillofacial Trauma & Reconstruction*. 2021. 14(3), 189-195.
- Facente SN**, Grebe E, Pilcher CD, Busch MP, Murphy G, Welte A. Estimated Dates of Detectable Infection (EDDIs) as an Improvement upon Fiebig Staging for HIV Infection Dating. *Epidemiology & Infection*. 2020; 148: e53.
- Gupta S, Scheuter C, Kundu A, Bhat N, Cohen A, **Facente SN**. Smoking-Cessation Interventions in Appalachia: A Systematic Review and Meta-Analysis. *American Journal of Preventive Medicine*. 2020; 58(2): 261-269.
- Grebe E, **Facente SN**, Bingham J, Pilcher CD, Powrie A, Gerber J, Priede G, Chibawara T, Busch MP, Murphy G, Kassinjee R, Welte, A, and the Consortium for the Evaluation and Performance of HIV Incidence Assays (CEPHIA). Interpreting HIV Diagnostic Histories into Infection Time Estimates: Analytical Framework and Online Tool. *BMC Infectious Diseases*. October 26, 2019, 18(894).
- Facente SN**, Busch MP, Grebe E, Pilcher CD, Welte A, Rice B, Murphy G. Challenges to the performance of current HIV diagnostic assays and the need for centralized specimen archives: a review of the Consortium for the Evaluation and Performance of HIV Incidence Assays (CEPHIA) repository. *Gates Open Research*. July 23, 2019, 3(1511).

- Facente SN**, Burk K, Eagen K, Mara ES, Smith AA, Lynch CS. New Treatments Have Changed the Game: Hepatitis C Treatment in Primary Care. *Infectious Disease Clinics of North America*. June 2018, 32(2): 313-322.
- Facente SN**, Grebe E, Burk K., Morris MD, Murphy E, Mirzazadeh A, Smith A, Sanchez M, Evans J, Nishimura A, Raymond HF. Estimated Hepatitis C Prevalence and Key Population Sizes in San Francisco: A Foundation for Elimination. *PLOS ONE*. April 11, 2018, 13(4): e0195575.
- Delaney KP, Rurangirwa J, **Facente S**, Dowling T, Janson M, Knoble T, Vu A, Hu YW, Kerndt PR, King J, Scheer S. Using a Multitest Algorithm to Improve the Positive Predictive Value of Rapid HIV Testing and Linkage to HIV Care in Nonclinical HIV Test Sites. *Journal of Acquired Immune Deficiency Syndromes*. 2016 Jan 1;71(1):78-86.
- Facente SN**, Pilcher CD, Hartogensis WE, Klausner JD, Philip SS, Louie B, Christopoulos KA, Dowling T, and Colfax GN. Performance of Risk-Based Criteria for Targeting Acute HIV Screening in San Francisco. *PLOS ONE*, July 2011, 6(7): e21813.
- Facente SN**, Dowling T, Vittinghoff E, Sykes DL, and Colfax GN. False Positive Rate of Rapid Oral Fluid HIV Tests Increases as Kits Near Expiration. *PLOS ONE*, December 2009, 4(12): e8217.
- Breckwich-Vásquez V, Lanza D, Hennessey-Lavery S, **Facente S**, Halpin HA, and Minkler M. Addressing Food Security through Policy Promoting Store Conversions: The Role of a CBPR Partnership. In Minkler, M. and Wallerstein, N (Ed)., *Community-Based Participatory Research for Health: From Process to Outcomes, 2nd Ed.*, pp. 355 – 367. San Francisco, CA: Jossey-Bass, 2008.
- Breckwich-Vásquez V, Lanza D, Hennessey-Lavery S, **Facente S**, Halpin HA, and Minkler M. Addressing Food Security Through Public Policy Action in a Community-Based Participatory Research Partnership. *Health Promotion Practice*, October 2007, 8(4): 342-349.
- Minkler M, Breckwich-Vásquez V, Rains-Warner J, Steussey H, and **Facente SN**. Sowing the Seeds for Sustainable Change: A Community Based Participatory Research Partnership to Health Promotion in Indiana and its Aftermath. *Health Promotion International*, December 2006, 21(4): 293-300.
- Wesolowski LG, MacKellar DA, **Facente SN**, Dowling T, Ethridge SF, Zho JH, and Sullivan PS. Post-Marketing Surveillance of OraQuick Whole-Blood and Oral-Fluid Rapid HIV Testing. *AIDS*, August 2006, 20(12):1661-1666.

SELECTED PRESENTATIONS

- ☞ **“Busting Myths and Building Understanding: Discussing Harm Reduction with Clients.”** Featured Scholar in Residence at Touro University, New York, New York (May 2023)
- ☞ **“Time to leave Fiebig staging in the dust? Estimated Dates of Detectable Infection (EDDIs) as a new and improved method for HIV infection dating.”** Oral presentation at the 2022 Advancing HIV, STI and Viral Hepatitis Testing Conference (formerly known as the HIV Diagnostics Conference) [Virtual] (March 2022)
- ☞ **“Community-based models of care, with a focus on HCV elimination and care for people who inject drugs.”** Invited presenter for the national World Hepatitis Day webinar hosted by the Infectious Diseases Society of America [Virtual] (July 2022)
- ☞ **“Hepatitis C Elimination During a Global Pandemic: Resilience in Action.”** Oral Presentation at the International Network on Health and Hepatitis in Substance Users Conference, Sydney, Australia [Virtual due to COVID-19] (October 2021)
- ☞ **“Estimated Hepatitis C Prevalence and Key Population Sizes in San Francisco: A Foundation for Elimination.”** Oral Presentation at the International Conference on Viral Hepatitis, Chicago, IL (October 2017)
- ☞ **“Using a Rapid HIV Testing Algorithm to Improve the Accuracy of HIV Testing, Receipt of Test Results, and Linkage to Care: Results of a Demonstration Project in 2 US Cities.”** Oral Presentation at the Conference on Retroviruses and Opportunistic Infections, Boston, MA (March 2011)
- ☞ **“Translation Isn't Just About Foreign Language: Bridging the Language Gap in HIV Testing.”** Poster Presentation at the CDC/APHL HIV Diagnostics Conference, Orlando, FL (March 2010)
- ☞ **“The Application of Existing and Emerging Testing Technologies to More Rapidly Detect HIV Infection Among High-Risk Populations.”** Poster Presentation at the International AIDS Society Conference on HIV Pathogenesis, Treatment, and Prevention, Cape Town, South Africa (July 2009)
- ☞ **“Training and Quality Assurance for a Rapid Test Algorithm: Lessons from Implementation, San Francisco, CA 2007.”** Oral Presentation at the HIV Diagnostics Conference, Atlanta, GA (December 2007)
- ☞ **“False positive oral fluid rapid HIV tests in San Francisco prompt new testing protocol.”** Oral Presentation at the XVI International AIDS Conference, Toronto, Canada (August 2006)
- ☞ **“Rhetorics of AIDS: Re/presentation, Testing, and Activism.”** Guest Lecture at UC Berkeley (Apr 2005)