

## Carol Camlin, PhD, MPH

### Associate Professor in Residence



Carol Camlin, PhD, MPH, is Associate Professor in Residence in the UCSF Department of Obstetrics, Gynecology and Reproductive Sciences and is affiliated with the UCSF Bixby Center for Global Reproductive Health and Center for AIDS Prevention Studies. Her research crosses the disciplines of social demography, sociology, and public health, and focuses on gender, HIV, and population mobility. She is Principal Investigator of a five-year study to examine the impact of mobility on HIV transmission dynamics and care cascade outcomes in communities participating

in the Sustainable East Africa Research in Community Health (SEARCH) trial. She also contributes expertise in applying mixed methods approaches and behavioral and social theory within HIV intervention and implementation studies as Co-Investigator of several randomized controlled trials in health systems and communities in Sub-Saharan Africa.

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### Recent publications

- January 2020. [Understanding Demand for PrEP and Early Experiences of PrEP Use Among Young Adults in Rural Kenya and Uganda: A Qualitative Study \(\*AIDS and Behavior\*, January 2020\)](#)  
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- January 2019. [Factors predictive of successful retention in care among HIV-infected men in a universal test-and-treat setting in Uganda and Kenya: A mixed methods analysis \(\*PLOS One\*, January 2019\)](#)  
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- December 2017. [Redemption of the "spoiled identity:" the role of HIV-positive individuals in HIV care cascade interventions \(\*Journal of the International AIDS Society\*, December 2017\)](#)  
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- December 2017. [Understanding uptake of an intervention to accelerate antiretroviral therapy initiation in Uganda via qualitative inquiry \(\*Journal of the International AIDS Society\*, December 2017\)](#)  
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- November 2017. [The missing 27% \(\*AIDS\*, November 2017\)](#)  
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- April 2017. [High Mobility and HIV Prevalence Among Female Market Traders in East Africa in 2014 \(\*Journal of Acquired Immune Deficiency Syndromes\*, April 2017\)](#)  
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