

The role of institutions in shaping vulnerability to HIV for young people working in social venues in Uganda: - A sequential multi-methods study

by: Susan BABIRYE (May 2024)

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The high burden of HIV among young people (15–24 years) working at social venues.

Worldwide, young people continue to be disproportionately affected by HIV (Stover et al., 2016). The situation is particularly appalling for young people (15–24 years) working in social venues such as bars, lodges, etc. The vulnerability of these venue workers stems from the nature and dynamics of their work lifestyle in which both known and hypothesized “risk factors” converge. Whereas several studies in sub-Saharan Africa and elsewhere have been conducted among venue workers (Ford, Wirawan, & Fajans, 1998; Jackson, Highcrest, & Coates, 1992), the focus of these studies has been mainly on the individual sexual behaviors. Understanding the institutions of the venues and how they shape the risk and vulnerability of HIV among the young workers in social places could inform HIV prevention efforts.

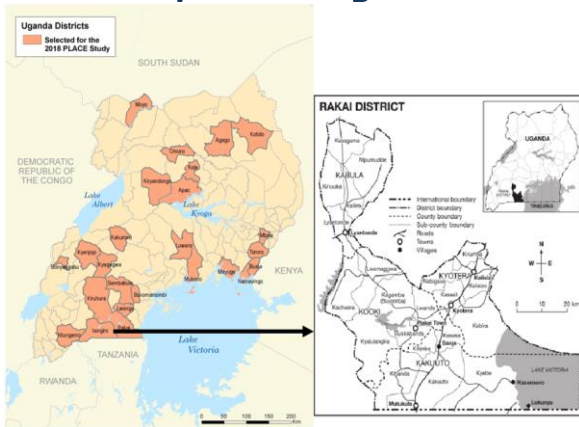
Research aim

To generate empirical evidence on HIV among a unique and overlooked subpopulation (venue workers) with heightened vulnerability to HIV.

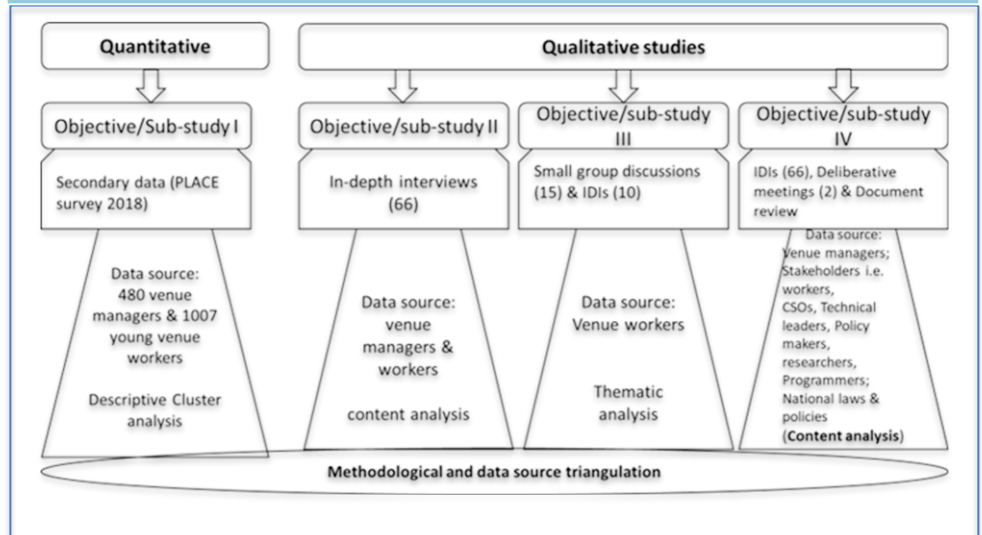
Specific objectives

- 1 To profile social venues in Uganda and the young people who work in such places (sub-study I).
- 2 To explore the formal and informal institutions of social venues and their influence on HIV risk and vulnerability of young people working at social venues (sub-study II).
- 3 To determine how young people working at social venues navigate workplace rules and procedures that expose them to HIV risk and vulnerability (sub-study III).
- 4 To explore compliance gaps of the formal and informal institutions of social venues with the existing laws and opportunities for reducing youth vulnerability to HIV in social venue (sub-study IV).

Study area: Uganda



Methodological representation of the four sub-studies under this PhD research



Key findings

1 Venue workers are a vulnerable subgroup with restricted socio- and educational backgrounds.

2 Four risk-based venue clusters were identified. A cluster with alcohol-serving sex work venues with a provision of on-site sex (cluster 1) reinforced vulnerability to HIV for the workers

3 There were several rules and procedures at the venues- created, transmitted and sanctioned officially by managers or informally by the informal system like peers, older employees.

4 The most common rules and procedures operated through; managers recruiting beautiful young girls, enticing dressing code, meager payments & reliance on cash tips and bonuses, and older employees orienting others on relations and selfcare.

5 We found two main categories of coping strategies: acceptance of sexual risks and keeping safe. Acceptance of risks such as transactional sex was the most used strategy, hence highlighting negative coping.

6 There was minimal adherence to national regulations relating to workplace safety and health by venues. Most rules/procedures at the venues contradicted the principles of workplace safety and health set out in the national regulations.

Key take aways

Venue workers are a vulnerable subgroup that should be prioritized.

The workers in study were profiled as a vulnerable sub population based on their restricted socio-educational backgrounds. Therefore, programmers and policy makers should target them with HIV programs and policies.

Targeting high-risk venues.

Social venues are not homogenous and identifying them by the standard categorization or typologies could mask high-risk venues by grouping together venues who have very different risk profiles.

Alcohol-serving venues, with sex work, and provisions of sex-on-premises are high risk venues for HIV and should be prioritized for venue-based HIV interventions.

Structural factors at the venues influence HIV vulnerability.

There were several intersecting structural factors operating at multiple levels of the venue reported under this doctoral study which underpin vulnerability to HIV for venue workers.

Development of laws and policies on venue worker safety and health in Uganda.

From the review of the existing regulations in Uganda it was noted that there was barely any law explicit to the safety and health of workers at the venues. This gap in policy highlights the urgent need for policy makers to enact and enforce laws that promote and protect venue workers' safety and health at the venues in Uganda.

Seizing existing opportunities for reducing workers' vulnerability to HIV at the venues.

There were several opportunities are highlighted by stakeholders engaged in this study including training of venue managers as custodians of information on workplace safety and health, the willingness of venue managers to host HIV prevention services, broadening venue licensing requirements to include HIV prevention measures, etc.

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