BEBE MOORE CAMPBELL NATIONAL MENTAL HEALTH AWARENESS MONTH

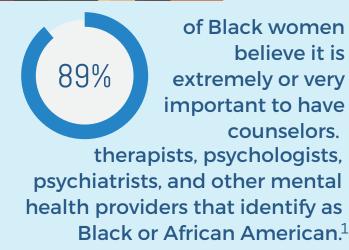


52%OF BLACK
WOMEN

VS

42% OF WHITE WOMEN

Who had recently experienced mild to moderate psychological distress and were eligible for public health services did not receive any treatment for their mental health needs.¹



ONLY 2% OF ACTIVE PSYCHIATRISTS PRACTICING IN CALIFORNIA IDENTIFIED AS BLACK



As of 2022, Black women in California are diagnosed with HIV at a rate <u>5.4 times that</u> of white women and had the worst outcomes across the HIV care continuum.²

76.5% of Black women in California who were diagnosed with HIV were linked to care within 30 days and 64.7% were virally suppressed within 6 months.³

BLACK WOMEN FACE INCREASED LEVELS OF AND RISK FOR EMOTIONAL AND PSYCHOLOGICAL DISTRESS, EXACERBATED BY HIV AND COVID-19

COVID-19
AND
MENTAL
HEALTH
AMONG
WOMEN

38%

reported COVID-19 specific PTSD symptoms

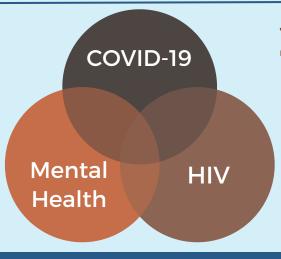
50%

29%

tried hard not to think about COVID-19 or avoided related situations **38**%

felt numb or detached from people or activities

felt constantly on guard, watchful, or easily startled due to COVID-19



29% felt less connected with HIV care

21%

felt less connected to support services (e.g., mental health, domestic violence, substance use) COVID-19
AND HIV
CARE
AMONG
WOMEN

IMPLICATIONS IN THE CONTEXT OF ADDRESSING THE HIV EPIDEMIC AMONG BLACK WOMEN IN CALIFORNIA



Black women continue to be disproportionately affected by HIV and adverse mental health outcomes.



The true effects of the COVID-19 pandemic on Black women with HIV are unknown due to data gaps.



Provide support to community-based organizations to develop culturally tailored integrated HIV-psychosocial resources and services that are informed by Black women's intersectional and syndemic experiences.



Fund research conducted by culturally representative investigators to examine the impact of COVID-19 on the psychosocial needs of Black women with HIV.

