

Improving HIV Health Outcomes through the Coordination of Supportive Employment and Housing Services

DEMONSTRATION SITE

Yale Clinical and Community Research | New

PROGRAM NAME

Haven, CT Project HERO



GEOGRAPHIC LANDSCAPE

HERO will be conducted in New Haven, Connecticut, a moderate size city with over 130,000 residents with high levels of poverty, homelessness, and unemployment.



THE CHALLENGE

The New Haven area struggles with vast inadequacy in the availability of services, including too few: 1) drug treatment slots for individuals with heroin or cocaine use; 2) housing options for the unstably housed population and; 3) employment services.



FOCUS POPULATION

- Newly diagnosed with HIV and inconsistent or out of care
- Unstably housed or homeless in need of employment services
- Criminal justice involvement



THE MODEL

A model of HIV care that uses evidence-based interventions to provide HIV treatment, behavioral health services, housing, and employment resources to improve HIV outcomes by linking people living with HIV (PLWH) to HIV care, housing, and employment services



PARTNERS

- Liberty Community Services (LCS): Capacity building for housing and employment services
- Ryan White Continuum Providers: HIV services for PLWH



IMPACTS

- Impact 1: Improve linkage to care for PLWH
- Impact 2: Increase use of a PCMH for PLWH who are unstably housed or homeless
- **Impact 3:** Utilize supplemental employment resources to empower clients through training and job placement assistance



This project is supported by the Department of Health and Human Services (HHS) Secretary's Minority AIDS Initiative Fund under grant number U90HA31449 and the Health Resources and Services Administration (HRSA)'s HIV/AIDS Bureau (HAB), Special Projects of National Significance (SPNS) program Initiative Improving Health Outcomes Through the Coordination of Supportive Employment & Housing Services for \$700,000. No percentage of this program was financed with non-governmental sources. This information or content and conclusions are those of the author and should not be construed as the official position or policy of, nor should any endorsements be inferred by HRSA, HHS or the U.S. Government.