ADVANCING CONNECTICUT TOGETHER (ACT)

SWOT/Gap Analysis from Presentation at Connecticut HIV Planning Consortium's Needs Assessment Projects Committee

STRENGTHS



- Strong coordination infrastructure: HMIS administration, CAN coordination, hub for HIV-housing systems integration
- **Unique employment navigation mode**l that bridges Ryan White & HOPWA services. (Only program of its kind in U.S.
- Practices prioritizing direct referrals & follow-up over cold handoffs
- Comprehensive service portfolio offers HIV prevention, case management, harm reduction, housing, financial education, reentry support, & peer programming
- Effective local partnerships throughout Hartford

WEAKNESSES



- **Limited prevention staffing** reduces ability for outreach, PrEP navigation, and implementing peer-based strategies
- Restricted program geography (e.g., employment navigation, HOPWA mortgage aid are available only in Hartford despite broader demand)
- Barriers for undocumented clients: Many referred services (e.g., workforce programs) are federally restricted, limiting impact
- **Underdeveloped peer support structure** due to limited internal infrastructure for clinical supervision & support

OPPORTUNITIES



- **Enhanced training & TA partnerships** including PrEP, peer work, harm reduction, and SNR implementation
- Expand employment model statewide
- Formalize & scale peer programs / build peer-led models across service areas
- Deeper housing sector collaboration: Expanding engagement with non-Ryan White housing agencies
- Local & state policy advocacy for flexible funding rules (expanding eligibility) and protections for undocumented clients

THREATS



- Workforce turnover and burnout especially among managers & front-line staff
- Structural barriers for undocumented clients
- Fragmented coordination beyond Hartford
- **Difficulties formalizing peer outreach models** (e.g., social network strategies) reduce HIV prevention reach
- Policy & geographic funding constraints creates gaps in service coverage and limits equitable access