Miami-Dade County 2022-2026 Integrated HIV Prevention and Care Plan

Prepared for Subrecipient Forum, February 15, 2024

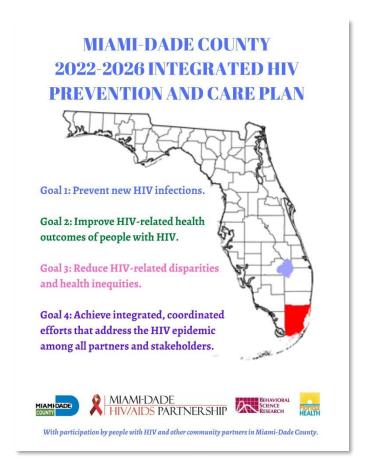
Prepared by
Behavioral Science Research Corporation

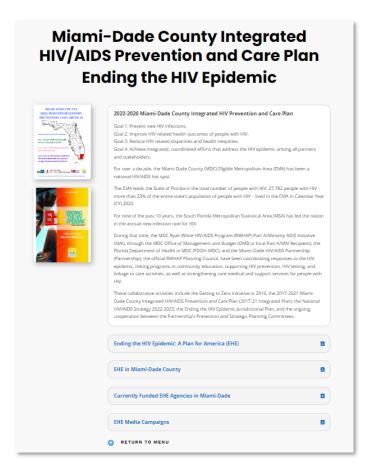






Find it on AIDSNET.org!





www.aidsnet.org/the-partnership#mdchivplan1







The Integrated Plan Coordinates FDOH and RWP

NHAS Goal 2: Improve HIV-Related Health Outcomes of People with HIV

- **Objective:** Increase the percentage of newly identified positive persons with HIV who are linked to care through initial Test and Treat/Rapid Access (TTRA) protocol within seven (7) days from 68% in 2021 to 80% by December 31, 2026.
 - **Strategy:** Improve linkage to HIV health care within 30 days for all persons who are newly identified and confirmed positive for HIV.
 - Integrated Plan Activities:
 - Identify Counseling and Testing sites with lower than 90% 30-day linkage of eligible newly-diagnosed persons to Ryan White program HIV care.
 - Engage these C&T sites in a Quality Improvement (QI) activity to identify reasons for below-90% linkage rates.
 - Report and disseminate QI improvements for those C&T sites that raised their 30-day linkage rate by at least 10% over baseline.
- These Counseling and Testing performance measurements, QI activities, and improvements are under the purview of the FDOH, but they impact the RWP care process.







Cooperation and Involvement

NHAS Goal 2: Improve HIV-Related Health Outcomes of People with HIV

- **Objective:** Increase the percentage of newly identified positive persons with HIV who are linked to care through initial Test and Treat/Rapid Access (TTRA) protocol within seven (7) days from 68% in 2021 to 80% by December 31, 2026.
 - **Strategy:** Provide socio-emotional support for newly identified positive persons with HIV as they move from Counseling and Testing to TTRA.
 - Integrated Plan Activity: Routinize a supportive warm handoff process for newly identified positive persons referred from Part A/MAI counseling and testing sites sharing locations with TTRA.
- If you have FDOH Counseling and Testing activities on site, BSR may ask you to detail your individual protocols for moving newly-identified positive persons into the TTRA gateway.
- The Integrated Plan calls for an evaluation of the effectiveness of "warm handoff" (or other) protocols based on persistence of new clients in care.









Implications for Daily Actions

NHAS Goal 3: Reduce HIV-Related Disparities and Health Inequities

• **Integrated Activity:** Retain a minimum of 75% of new-to-care and new-to-Ryan White-care clients in medical case management for a minimum of six months (180 days) after enrollment in the Ryan White Program.

Measurements:

- 1. % of new-to-care and new-to-Ryan White-care clients retained in medical case management for 60 days after enrollment.
- 2. % of new-to-care and new-to-Ryan White-care clients retained in medical case management for 180 days after enrollment.
- BSR CQM Dashboard Data can help you identify new-to-care and new-to-Ryan White-care clients who are at risk of falling out of care, especially at the "early warning" 60-day mark.
- You can use the CQM Dashboard Data to identify client groups that are especially vulnerable.
- Actions you take will improve client care and improve health outcomes for our RWP clients.







Stay Involved!

Updates on Integrated Plan progress provide **actionable information** to allow you to **respond** to the needs of clients to **improve** the system of care and health outcomes.

The best way to stay connected to Plan updates is to **join the Strategic Planning Committee or Prevention Committee**.

If your agency is not currently represented on these committees, please contact BSR staff for details on membership or find us online at

www.aidsnet.org/the-partnership#strategicplanning1

www.aidsnet.org/the-partnership#prevention1

BSR will share Integrated Plan updates at Partnership meetings and CQM Committee meetings as well. Please check the monthly calendars on www.aidsnet.org.







Thank you for your attention. Any questions?





