Cascade
The Continuum of HIV Care
Florida, 2013

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Living data through 2013, as of 06/30/2014
National HIV/AIDS Strategy

• Goals
  – Reduce the number of people who become infected with HIV
  – Increase access to care and improve health outcomes for people living with HIV
  – Reduce HIV-related health disparities

• Vital to improve engagement at every stage in a continuum of care that includes:
  – HIV testing and subsequent diagnosis
  – Linkage to HIV medical care
  – Continuous engagement in HIV medical care (retention)
  – Initiation of antiretroviral therapy (ART)
  – Suppressed viral load (<200 copies/mL)
Definitions (part 1 of 2)

- **HIV-infected** = HIV diagnosed cases divided by 84.2% (to account for 15.8% national estimated unaware of their status in Florida). The 2011 indicator report (http://www.cdc.gov/hiv/pdf/2011_Monitoring_HIV_Indicators_HSSR_FINAL.pdf) estimates that 15.8% are undiagnosed (Table 9a) – this report uses 2010 data and was published in October 2013.

- **HIV Diagnosed** = Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).

- **Linked to Care (Ever in Care)** = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS) (2010 National estimates are 79%*).

Definitions (part 2 of 2)

• **In Care this Year** = 55% of cases were in care this year, based on Health Resources and Services Administration (HRSA) unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a Viral Load or CD4 test or a refill of HIV-related prescription (2010 National estimates for in care are 56%*).

• **On Antiretroviral Therapy (ART)** = Estimated 90.6% of In care this year in Florida per 2011 Medical Monitoring Project (MMP) data (2010 National estimates are 80%*).

• **Suppressed Viral Load (VL)** = Estimated 78.0% on ART & a suppressed VL (<200 copies /mL) this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

Limitations to the Data (part 1 of 2)

• These data reflect the care status in the most recent year, for those persons presumed alive and living in Florida following database matches with eHARS and the Careware and Medicaid datasets.
• These data exclude cases from the Department of Corrections (DOC).
• The analysis of these data depends on:
  – the completeness of laboratory reporting in eHARS,
  – maintaining timely reporting of deaths, and
  – maintaining accurate current addresses, accommodating for in and out migration.
• Although significant strides have been made in the past year to address all three at both the state and local levels, continued efforts will be made to further improve the completeness of these data elements.
Limitations to the Data (part 2 of 2)

• The first three bars in the HIV Continuum reflect actual data in eHARS, including the results of matching with Careware and Medicaid for the linked to care data.

• However, the data for the ART and those with a suppressed viral load were estimated based on MMP data. Estimates were not available below the state level, therefore the statewide estimates for these two bars will be applied to each of the local areas. In the upcoming year, we will evaluate the use of the patient care databases along with eHARS to get a more accurate estimate for the state and local areas.
Number and Percentage of HIV-Diagnosed Persons Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

- **100%** of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
- **86%** of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
- **55%** of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
- **Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*)**.
- **Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*)**.


For additional information please refer to the [Florida Continuum of Care slide set accessible at](http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)
Number and Percentage of HIV-Infected by Selected Demographic and Transmission Groups Engaged in Selected Stages of The Continuum of HIV Care Florida, 2013 (part 1 of 2)

• By Geographical Area/Population Density
• By Sex
  – Male, Female
• By Race
  – White, Black, Hispanic
• By Current Age Group
  – 13-24, 25-49, 50+
Number and Percentage of HIV-Infected by Selected Demographic and Transmission Groups Engaged in Selected Stages of The Continuum of HIV Care Florida, 2013 (part 2 or 2)

• By Transmission Groups*
  – IDU
  – MSM
  – White MSM
  – Black MSM
  – Hispanic MSM
  – Heterosexual
  – Heterosexual Males
  – Heterosexual Females
  – White Heterosexual
  – Hispanic Heterosexual
  – Black Heterosexual
  – Black Heterosexual Males
  – Black Heterosexual Females

*Note: MSM=MSM and MSM/IDU cases, IDU=IDU and MSM/IDU cases, therefore these two groups are NOT mutually exclusive
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Rural Area, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

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Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Urban Area, 2013

- **HIV-infected = 30,426**

<table>
<thead>
<tr>
<th>Continuous of HIV Care</th>
<th>Number of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>25,619</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>19,737</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>11,514</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>10,432</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>8,137</td>
</tr>
</tbody>
</table>

- 77% of those diagnosed with HIV were linked to care.
- 58% of those linked to care were in care this year.
- 91% of those in care this year were on ART.
- 78% of those on ART have a suppressed VL.

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at [http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html](http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)
Number and Percentage of HIV-Infected Among MALES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

- 100% linked to care (2013 National estimates are 86%*)
- 86% of those diagnosed with HIV were linked to care.
- 63% of those linked to care were in care this year.
- 79% of those in care this year were on ART.
- 80% of those on ART have a suppressed VL (<200 copies/mL on ART)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

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Number and Percentage of HIV-Infected Among FEMALES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 36,198

<table>
<thead>
<tr>
<th>Stage Description</th>
<th>Count</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIV Diagnosed</td>
<td>30,479</td>
<td>100%</td>
</tr>
<tr>
<td>Linked to Care</td>
<td>26,255</td>
<td>86%</td>
</tr>
<tr>
<td>In Care this Year</td>
<td>17,611</td>
<td>58%</td>
</tr>
<tr>
<td>On ART</td>
<td>15,586</td>
<td>51%</td>
</tr>
<tr>
<td>Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>11,097</td>
<td>36%</td>
</tr>
</tbody>
</table>

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

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Number and Percentage of HIV-Infected Among WHITES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among BLACKS Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).
For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among HISPANICS Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of in care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html

- HIV-infected = 4,667
- 3,930 (100%) diagnosed
- 3,224 (82%) linked to care
- 2,284 (58%) in care this year
- 2,284 (58%) on ART
- 1,539 (39%) suppressed viral load (<200 copies/mL)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Aged 25-49 Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 62,436

<table>
<thead>
<tr>
<th>Stage of Continuum of HIV Care</th>
<th>Percent of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>100%</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>84%</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>54%</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>49%</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>37%</td>
</tr>
</tbody>
</table>

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at [http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html](http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)
Number and Percentage of HIV-Infected Persons Aged 50 and older Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

- **HIV-infected = 54,038**
  - (1) HIV Diagnosed: 45,500 (100%)
  - (2) Linked to Care: 40,049 (88%)
    - 88% of those diagnosed with HIV were linked to care.
  - (3) In Care this Year: 25,476 (56%)
    - 64% of those linked to care were in care this year.
  - (4) On ART: 22,954 (50%)
    - 90% of those in care this year were on ART.
  - (5) Suppressed Viral Load (<200 copies/mL on ART): 18,707 (41%)
    - 82% of those on ART have a suppressed VL.

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(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

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Number and Percentage of HIV-Infected Among IDU Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

<table>
<thead>
<tr>
<th>Continuum of HIV Care</th>
<th>Percent of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>100%</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>89%</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>58%</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>53%</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>37%</td>
</tr>
</tbody>
</table>

- **HIV-infected = 14,895**
  - 89% of those diagnosed with HIV were linked to care.
  - 66% of those linked to care were in care this year.
  - 91% of those in care this year were on ART.
  - 71% of those on ART have a suppressed VL.

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of in care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


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Number and Percentage of HIV-Infected Among MSM Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

- **Number of cases known to be alive and living in Florida through 2013**, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
- **Ever in Care** = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
- **In care this year**, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
- **Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data** (2010 National estimates are 80%*).
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Number and Percentage of HIV-Infected Among WHITE MSM Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

<table>
<thead>
<tr>
<th>Continuum of HIV Care</th>
<th>HIV-infected = 27,969</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>23,550</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>21,296</td>
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<tr>
<td>(3) In Care this Year</td>
<td>13,120</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>12,175</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>10,994</td>
</tr>
</tbody>
</table>

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
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Number and Percentage of HIV-Infected Among BLACK MSM Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 16,158

<table>
<thead>
<tr>
<th>Stage of Continuum of Care</th>
<th>Percent of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>100%</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>82%</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>54%</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>54%</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load</td>
<td>46%</td>
</tr>
</tbody>
</table>

- **(1)** Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
- **(2)** Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
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- **(4)** Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
- **(5)** Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among HISPANIC MSM Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 16,481

- 100% of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
- 82% of those diagnosed with HIV were linked to care.
- 61% of those linked to care were in care this year.
- 41% of those in care this year were on ART.
- 74% of those on ART have a suppressed VL (<200 copies/mL on ART).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among HETEROSEXUAL Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 46,855

- **100%**  
  Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).

- **85%**  
  85% of those diagnosed with HIV were linked to care.

- **55%**  
  66% of those linked to care this year.

- **50%**  
  90% of those in care this year were on ART.

- **35%**  
  71% of those on ART have a suppressed VL (<200 copies/mL on ART)


For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among HETEROSEXUAL MALES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among HETEROSEXUAL FEMALES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 30,355

- 100% of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
- 85% of those diagnosed with HIV were linked to care.
- 57% of those in care this year were on ART.
- 71% of those on ART have a suppressed VL (<200 copies/mL).

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among WHITE HETEROSEXUALS Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among HISPANIC HETEROSEXUALS Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%).
For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among BLACK HETEROSEXUALS Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

HIV-infected = 33,667

- (1) HIV Diagnosed: 28,348 (100%)
- (2) Linked to Care: 23,756 (84%)
- (3) In Care this Year: 15,673 (55%)
- (4) On ART: 14,090 (50%)
- (5) Suppressed Viral Load (<200 copies/mL on ART): 9,638 (34%)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%).
(4) Estimated 90.6% of in care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%).
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For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Among BLACK HETERO MALES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

Continuum of HIV Care

- **100%** HIV Diagnosed
- **82%** Linked to Care
- **53%** In Care this Year
- **47%** On ART this Year
- **34%** Suppressed Viral Load (<200 copies/mL on ART)

HIV-infected = 12,064

- **10,158** HIV Diagnosed
- **8,347** Linked to Care
- **5,363** In Care this Year
- **4,816** On ART this Year
- **3,405** Suppressed Viral Load

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at [http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html](http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)
Number and Percentage of HIV-Infected Among BLACK HETERO FEMALES Engaged in Selected Stages of The Continuum of HIV Care — Florida, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 1, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).
For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 2a, 2013

- **100%** of those diagnosed with HIV were linked to care.
- **92%** of those linked to care were in care this year.
- **69%** of those in care this year were on ART.
- **49%** of those on ART have a suppressed VL (<200 copies/mL on ART).

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 2b, 2013

HIV-infected = 2,156

- (1) HIV Diagnosed
- (2) Linked to Care
- (3) In Care this Year
- (4) On ART
- (5) Suppressed Viral Load (<200 copies/mL on ART)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 3, 2013

- **HIV-infected = 2,334**

<table>
<thead>
<tr>
<th>Continuum of HIV Care</th>
<th>Percent of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>100%</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>1,825 (93%)</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>1,342 (68%)</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>1,216 (62%)</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>948 (48%)</td>
</tr>
</tbody>
</table>

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).

(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).

(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).

(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).

(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at [http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html](http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 13, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
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For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Consortium Partnerships 3/13, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 4, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Jacksonville EMA, 2013

- HIV-infected = 7,632

<table>
<thead>
<tr>
<th>Continuum of HIV Care</th>
<th>Percent of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>100%</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>91%</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>65%</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>58%</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load</td>
<td>46%</td>
</tr>
</tbody>
</table>

91% of those diagnosed with HIV were linked to care.
68% of those linked to care were in care this year.
91% of those in care this year were on ART.
78% of those on ART have a suppressed VL (<200 copies/mL on ART).

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 5, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of in care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 6, 2013

HIV-infected = 9,055

- 7,624 (100%) (1) HIV Diagnosed
- 6,974 (91%) of those diagnosed with HIV were linked to care.
- 4,793 (69%) of those linked to care were in care this year.
- 4,342 (57%) of those in care this year were on ART.
- 3,387 (44%) of those on ART have a suppressed VL (<200 copies/mL on ART).

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
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For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Tampa/St. Pete EMA, 2013

HIV-infected = 13,812

- 11,630 (100%) HIV Diagnosed
- 10,734 (92%) Linked to Care
- 7,507 (65%) In Care this Year
- 6,801 (58%) On ART
- 5,305 (46%) Suppressed Viral Load (<200 copies/mL on ART)

- 92% of those diagnosed with HIV were linked to care.
- 70% of those linked to care were in care this year.
- 91% of those in care this year were on ART.
- 78% of those on ART have a suppressed VL.

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 14, 2013

HIV-infected = 2,685

- **1,489 (66%)** of those linked to care were in care this year.
- **1,349 (60%)** of those in care this year were on ART.
- **1,052 (47%)** of those on ART have a suppressed VL (<200 copies/mL on ART).

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at *(http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)*
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Consortium Partnerships 5/6/14, 2013

HIV-infected = 17,645

- **100%** (1) HIV Diagnosed
- **92%** (2) Linked to Care
- **65%** (3) In Care this Year
- **59%** (4) On ART
- **46%** (5) Suppressed Viral Load (<200 copies/mL on ART)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).


For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 7, 2013

HIV-infected = 13,381

- (1) HIV Diagnosed = 11,267 (100%)
- (2) Linked to Care = 9,759 (87%)
- (3) In Care this Year = 6,110 (54%)
- (4) On ART = 5,536 (49%)
- (5) Suppressed Viral Load (<200 copies/mL on ART) = 4,318 (38%)

87% of those diagnosed with HIV were linked to care.
63% of those linked to care were in care this year.
91% of those in care this year were on ART.
78% of those on ART have a suppressed VL.

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at  http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Orlando EMA, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).
For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 8, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).

(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).

(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).

(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).

(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care – Partnership 9, 2013

HIV-infected = 9,420

- 100% of cases known to be alive and living in Florida through 2013, regardless where diagnosed, of 06/30/2014 (used for unmet need calculations).
- Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
- 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
- Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
- Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).  

For additional information please refer to the Florida Continuum of Care slide set accessible at [http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html](http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html)
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 10, 2013

HIV-infected = 21,849

- **100%** (1) HIV Diagnosed
- **87%** (2) Linked to Care
- **52%** (3) In Care this Year
- **47%** (4) On ART
- **37%** (5) Suppressed Viral Load (<200 copies/mL on ART)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 11a, 2013

HIV-infected = 30,426

- **100%** (1) HIV Diagnosed
- **19,737** (2) Linked to Care
- **11,514** (3) In Care this Year
- **10,432** (4) On ART
- **8,137** (5) Suppressed Viral Load (<200 copies/mL on ART)

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
(4) Estimated 90.6% of In care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%*).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at  [http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html]
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 11b, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%).
(4) Estimated 90.6% of in care and on ART this year in Florida per 2011 MMP data (2010 National estimates are 80%).
(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%).


For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 12, 2013

<table>
<thead>
<tr>
<th>Stage</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1) HIV Diagnosed</td>
<td>100%</td>
</tr>
<tr>
<td>(2) Linked to Care</td>
<td>88%</td>
</tr>
<tr>
<td>(3) In Care this Year</td>
<td>63%</td>
</tr>
<tr>
<td>(4) On ART</td>
<td>57%</td>
</tr>
<tr>
<td>(5) Suppressed Viral Load (&lt;200 copies/mL on ART)</td>
<td>44%</td>
</tr>
</tbody>
</table>

HIV-infected = 2,042

- 1,719 (100% of those diagnosed with HIV were linked to care).
- 1,512 (88% of those diagnosed with HIV were linked to care).
- 1,079 (63% of those linked to care were in care this year).
- 978 (57% of those in care this year were on ART).
- 763 (44% of those on ART have a suppressed VL).

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
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For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
Number and Percentage of HIV-Infected Persons Engaged in Selected Stages of The Continuum of HIV Care — Partnership 15, 2013

(1) Number of cases known to be alive and living in Florida through 2013, regardless where diagnosed, as of 06/30/2014 (used for unmet need calculations).
(2) Ever in Care = 86% of those cases were linked to care, based on persons living with HIV disease in Florida (regardless of where diagnosed) who ever had a CD4 or Viral load (VL) test in the electronic HIV/AIDS Reporting System (eHARS). (2010 National estimates are 79%*).
(3) 55% of cases were in care this year, based on HRSA unmet need definition, for persons living with HIV in Florida (regardless of where diagnosed) and having at least 1 HIV-related care service involving either a VL or CD4 test or a refill of HIV-related RX. (2010 National estimates for in care are 56%*).
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(5) Estimated 78.0% on ART & the viral load is <200 this year in Florida per 2011 MMP data (2010 National estimates are 70%*).

For additional information please refer to the Florida Continuum of Care slide set accessible at http://www.floridahealth.gov/diseases-and-conditions/aids/surveillance/index.html
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