2013 HIV Prevention Program Report

Maine CDC HIV, STD, & Viral Hepatitis Program

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Funding Sources

- Federal CDC PS12-1201: $1,061,916
- State of Maine: $196,333
PS12-1201 2013 Budget Breakdown by Activity
Total Funding $1,061,916

- HIV Testing: $616,050.35 (58%)
- Prevention with Positives: $57,553.45 (5%)
- Condom Distribution: $78,190.75 (7%)
- Jurisdictional Prevention Planning: $8,579.75 (1%)
- Capacity Building and Technical Assistance: $50,708.05 (5%)
- Program Monitoring and Evaluation: $36,256.35 (3%)
- Policy Development: $20,165.80 (2%)
- Administration: $102,748.00 (10%)
- General Operations: $91,663.50 (9%)
- Total Funding: $1,061,916
State Funding 2013 Budget Breakdown by Activity
Total Funding $196,333

- HIV Testing: $162,194.00 (83%)
- Prevention with PLWHA: $28,139.00 (14%)
- Admin: $6,000.00 (3%)
Program Requirements

• HIV Testing
• Prevention with Positives
• Condom Distribution
• Policy Development
• HIV Prevention Planning
Major Highlights

• 3066 Tests Overall
• 116,706 condoms and lube (2013 Goals were 50,000)
• Funding reduction from 1.2 → 1.0 million.
• Linkage to Care Coordinator Hired
• PHEIII staff changes (All positions filled)
• Ongoing RFP
• Updated Non-Clinical Testing Guidance
• Increased data monitoring
HIV Testing in 2013

- 3066 Tests Overall
- PS-12: 2077
- State: 989

- 1848 Tests – Prevention Programs (60.3%)
- 1071 Tests – STD Clinics (34.9%)
- 147 Tests – Family Planning Partners (4.8%)

- RMCL (PS10-1003) Tests: 760
2013 Positive Cases

• 39 new positives:
  – 18 MSM (46%)
  – 2 IDU (5%)
  – 3 Heterosexual Contact with at-risk partners (8%)
  – 14 Heterosexual, No at-risk partners disclosed (36%)
  – 1 No risk reported/identified (2%)
  – 1 Perinatal (2%), child born in another country

• Other demographics:
  – Race
    • 23 White (59%)
    • 16 Black/African American (41%)
      – 9 were foreign born
        » 5 were known to be positive in another country
        » 4 were newly diagnosed
      – 7 were non foreign born
        » 3 were MSM
        » 1 had heterosexual risk factors
        » 3 had no identified risk factor
2013 Positive Cases

• 6 New HIV+ Cases identified through HIV Prevention Funded Programs (15%)
  • 3 from Prevention Programs (0.2% positivity rate)
  • 2 from STD Clinics (0.4% positivity rate)
  • 1 from Family Planning
    – 3 MSM
    – 2 IDU
    – 1 FVHR
Age Range - 2013
N = 3066

- Unknown: 28
- Age 13 to 19: 160
- Age 20 to 29: 1232
- Age 30 to 39: 743
- Age 40 to 49: 443
- Age 50 to 59: 344
- Age 60 and over: 117
Gender - 2013
N = 3066

Transgender - Unspecified: 3
Transgender - MTF: 4
Transgender - FTM: 6
Not Asked: 1
Male: 2102
Female: 949
Additional (specify): 2
Race/Ethnicity - 2013
N = 3066

- White: 2377
- Not asked: 1
- Native Hawaiian or Pacific Islander: 12
- Multi - race: 48
- Hispanic: 115
- Don't Know: 18
- Declined: 8
- Black/African American: 278
- Asian: 28
- American Indian or Alaska Native: 182
Populations by Risk- 2013
N = 3066

- MSM; 759; 25%
- IDU; 630; 21%
- FVHR; 369; 12%
- HR Het Male; 128; 4%
- HRMS; 302; 10%
- Other Risk (HR codes only); 278; 9%
- No Risk ID'd; 559; 18%
- Trans*; 15; 0%
- MSM/IDU; 26
- Other Risk (HR codes only); 278; 9%
- No Risk ID'd; 559; 18%
- MSM; 759; 25%
- IDU; 630; 21%
- FVHR; 369; 12%
- HR Het Male; 128; 4%
- HRMS; 302; 10%
- Other Risk (HR codes only); 278; 9%
- No Risk ID'd; 559; 18%
- MSM; 759; 25%
- IDU; 630; 21%
- FVHR; 369; 12%
- HR Het Male; 128; 4%
MSM & MSM/IDU Condom Use - 2013
N = 785

- Sex with a condom: 83%
- Sex without a condom: 17%

Sex with a condom
Sex without a condom
MSM Condom Use by Age - 2013
N = 786

MSM Condom Use by Age - 2013
N = 786

<table>
<thead>
<tr>
<th>Age Range</th>
<th>Sex With a Condom</th>
<th>Sex Without a Condom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unknown</td>
<td>4</td>
<td>5</td>
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<tr>
<td>Age 13 to 19</td>
<td>4</td>
<td>27</td>
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<tr>
<td>Age 20 to 29</td>
<td>42</td>
<td>216</td>
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<td>Age 30 to 39</td>
<td>28</td>
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<td>Age 40 to 49</td>
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<td>Age 50 to 59</td>
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<tr>
<td>Age 60 and over</td>
<td>4</td>
<td>37</td>
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</table>

- **Sex With a Condom**
- **Sex Without a Condom**
MSM Condom Use by Partner's HIV Status - 2013
N = 785

<table>
<thead>
<tr>
<th></th>
<th>Sex with a condom</th>
<th>Sex without a condom</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIV- Partner</td>
<td>98</td>
<td>556</td>
</tr>
<tr>
<td>HIV+ Partner</td>
<td>39</td>
<td>93</td>
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</table>
IDU Sharing Equipment - 2013
N = 656

- Didn't Share Equipment: 67%
- Shared Equipment: 33%
IDU Sharing Equipment by Gender - 2013
N = 656

Female
- Didn't Share Equipment: 67
- Shared Equipment: 182

Male
- Didn't Share Equipment: 148
- Shared Equipment: 259

Didn't Share Equipment  Shared Equipment
Female High Risk Male Sex Partners - 2013

* Partners who are HIV+, MSM, or IDU

![Bar chart showing the distribution of high risk male sex partners among IDU and non-IDU individuals.](chart.png)
Female Risk - 2013
N = 949

- FVHR: 39%
- IDU: 26%
- HRMS: 11%
- Other Risk: 8%
- No Risk ID'd: 16%

FVHR = sex with MSM/HIV+/IDU; unprotected sex while high or drunk; trading sex for goods/money/etc.; multiple sex partners; anonymous sex; STD infection
<table>
<thead>
<tr>
<th>Objectives</th>
<th>Targets Per Year</th>
<th></th>
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<th>Total</th>
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<tr>
<td># of HIV testing events</td>
<td>Year 1</td>
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<td></td>
<td></td>
<td></td>
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<td>10,500</td>
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<td>85</td>
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<td>Year 2</td>
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<td></td>
<td>Year 3</td>
<td>18</td>
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<td>85</td>
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<td># of newly-identified HIV-positive test results</td>
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<td>20</td>
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<td>85</td>
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<td>Year 2</td>
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<tr>
<td>New HIV-positive test rate (%)*</td>
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<td>0.81</td>
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<tr>
<td># of newly identified HIV-positive test results returned to clients</td>
<td>Year 1</td>
<td>100%</td>
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<td></td>
<td></td>
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<tr>
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<td>Total</td>
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<td>100%</td>
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## 2013 HIV Testing Goals & Objectives

<table>
<thead>
<tr>
<th>GOAL</th>
<th>2013 Data</th>
</tr>
</thead>
<tbody>
<tr>
<td>3000 HIV Tests will be completed by funded providers and partners.</td>
<td>3066 Total</td>
</tr>
<tr>
<td></td>
<td>• PS12: 2076</td>
</tr>
<tr>
<td></td>
<td>• State: 989</td>
</tr>
<tr>
<td>1900 tests will be done by funded <strong>STD clinics</strong> (health care</td>
<td>1071</td>
</tr>
<tr>
<td>settings).</td>
<td></td>
</tr>
<tr>
<td>820 tests will be done by funded <strong>community based providers</strong></td>
<td>1850</td>
</tr>
<tr>
<td>(non-health care settings) and at MECDC-sponsored testing events.</td>
<td></td>
</tr>
<tr>
<td>270 tests will be done by <strong>family planning</strong> partners and other</td>
<td>146</td>
</tr>
<tr>
<td>non-funded health care partners.</td>
<td></td>
</tr>
</tbody>
</table>
## 2013 HIV Testing Goals & Objectives

<table>
<thead>
<tr>
<th>GOAL</th>
<th>2013 Data</th>
</tr>
</thead>
<tbody>
<tr>
<td>100% of newly identified HIV positive individuals tested in MECDC-funded settings will be given their results.</td>
<td>100% of all confirmed results were given</td>
</tr>
<tr>
<td>100% of newly identified HIV-positive individuals tested in MECDC-funded settings who qualify for Partner Services based on MECDC guidelines will be offered Partner Services.</td>
<td></td>
</tr>
<tr>
<td>• Of those that qualify, 60% will accept.</td>
<td>34 out of 39 qualified for PS</td>
</tr>
<tr>
<td>• 100% of partners of newly identified cases notified in PS process will be offered an HIV test.</td>
<td>• 85% of qualified clients accepted PS</td>
</tr>
<tr>
<td>• 8 were tested</td>
<td>• 100% of notified partners offered HIV test</td>
</tr>
<tr>
<td>• 1 new positive was identified</td>
<td>• 9 partners were known positives</td>
</tr>
<tr>
<td>68% of newly identified HIV-positive individuals tested in MECDC-funded settings will have a medical appointment within 3 months of initial diagnosis.</td>
<td>100% of all newly identified individuals were linked to medical care</td>
</tr>
<tr>
<td>Objectives</td>
<td>2013 Goal</td>
</tr>
<tr>
<td>------------------------------------------------------------------</td>
<td>-----------</td>
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<tr>
<td># of HIV testing events</td>
<td>3000</td>
</tr>
<tr>
<td># of HIV positive test results</td>
<td>20</td>
</tr>
<tr>
<td># of newly-identified HIV-positive test results</td>
<td>20</td>
</tr>
<tr>
<td>New HIV-positive test rate (%)*</td>
<td>0.66</td>
</tr>
<tr>
<td># of newly identified HIV-positive test results returned to clients</td>
<td>100%</td>
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## Contracted Testing Goals

<table>
<thead>
<tr>
<th>Target Population</th>
<th>Testing Goals*</th>
<th>Actual Tests**</th>
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</thead>
<tbody>
<tr>
<td>MSM</td>
<td>550</td>
<td>501</td>
</tr>
<tr>
<td>IDU</td>
<td>462</td>
<td>569</td>
</tr>
<tr>
<td>FVHR</td>
<td>61</td>
<td>213</td>
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<tr>
<td>TOTAL</td>
<td>1073</td>
<td>1283</td>
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</table>

* Combined PS-12 and State goals stated in contracts  
** Prevention Sites only
<table>
<thead>
<tr>
<th>Agency</th>
<th>Target Pop</th>
<th>Target Goal*</th>
<th>2013 Total Tests</th>
<th>Targeted Tests**</th>
<th>PS12 Tests</th>
<th>HIV+ Tests</th>
<th>Positivity Rate***</th>
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<tbody>
<tr>
<td>ACAP</td>
<td>FVHR</td>
<td>25</td>
<td>202</td>
<td>73</td>
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<td>AAP</td>
<td>MSM</td>
<td>220</td>
<td>237</td>
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<td>111</td>
<td>106</td>
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<td>MSM</td>
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<td>471</td>
<td>270</td>
<td>339</td>
<td>0</td>
<td>0%</td>
</tr>
<tr>
<td>FPC</td>
<td>FVHR</td>
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<td>96</td>
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<td></td>
<td></td>
</tr>
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<td>HRHR</td>
<td>IDU</td>
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<td>75</td>
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<td>MMHP</td>
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<td>40</td>
<td>41</td>
<td>28</td>
<td>41</td>
<td>1</td>
<td>2.4%</td>
</tr>
<tr>
<td>PPH Prev</td>
<td>IDU</td>
<td>218</td>
<td>454</td>
<td>264</td>
<td>200</td>
<td>2</td>
<td>1%</td>
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<tr>
<td>WAB</td>
<td>AI/AN</td>
<td>200</td>
<td>143</td>
<td>133</td>
<td>143</td>
<td>0</td>
<td>0%</td>
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<td>Pride</td>
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<td>12</td>
<td>11</td>
<td>12</td>
<td>0</td>
<td>0%</td>
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<tr>
<td><strong>TOTAL</strong></td>
<td></td>
<td><strong>1194</strong></td>
<td><strong>1921</strong></td>
<td><strong>1358</strong></td>
<td><strong>906</strong></td>
<td><strong>3</strong></td>
<td><strong>0.33%</strong></td>
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</tbody>
</table>

* combined PS12 & State goals stated in contracts
** Number of tests performed for target population
*** Number of newly diagnosed HIV+ tests/number of PS12 Tests
Tests by Risk by Funding - 2013

State

<table>
<thead>
<tr>
<th>Risk</th>
<th>MSM</th>
<th>IDU</th>
<th>HR Het Male</th>
<th>FVHR</th>
<th>HRMS</th>
<th>Other Risk (HR codes only)</th>
<th>No Risk ID'd</th>
<th>Trans*</th>
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<tbody>
<tr>
<td>Total</td>
<td>58</td>
<td>398</td>
<td>235</td>
<td>43</td>
<td>55</td>
<td>147</td>
<td>44</td>
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PS12

<table>
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<th>IDU</th>
<th>HR Het Male</th>
<th>FVHR</th>
<th>HRMS</th>
<th>Other Risk (HR codes only)</th>
<th>No Risk ID'd</th>
<th>Trans*</th>
</tr>
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<tbody>
<tr>
<td>Total</td>
<td>701</td>
<td>232</td>
<td>134</td>
<td>85</td>
<td>247</td>
<td>131</td>
<td>515</td>
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</tbody>
</table>
Target Population by Site Type - 2013

Clinical

- MSM: 258
- IDU: 61
- HR Het Male: 156
- HRMS: 58
- Other Risk (HR codes only): 174
- No Risk ID'd: 138
- Total: 491

CBO

- MSM: 501
- IDU: 569
- HR Het Male: 213
- HRMS: 70
- Other Risk (HR codes only): 128
- No Risk ID'd: 150
- Trans*: 58
- Total: 1000
Clinical Testing Sites

<table>
<thead>
<tr>
<th>Agency</th>
<th>2013 Tests</th>
<th>HIV+ Tests</th>
<th>Positivity Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Portland STD</td>
<td>917</td>
<td>2</td>
<td>0.22%</td>
</tr>
<tr>
<td>Bangor STD</td>
<td>153</td>
<td>1</td>
<td>0.68%</td>
</tr>
<tr>
<td>Family Planning Sites</td>
<td>147</td>
<td>1</td>
<td>0.68%</td>
</tr>
<tr>
<td>TOTAL</td>
<td>1348</td>
<td>3</td>
<td>0.22%</td>
</tr>
</tbody>
</table>
Quality Assurance

• CTR Forms
  – Timeliness
  – Accuracy & Neatness
    • Funding Source
      – PS12 or “Other” (State)
  – High Risk Criteria
    • Oral Sex alone is not considered “high risk”
      – No way of determining partner’s gender
    • Use the Local Use Codes

• Prevention Program
  – Improve data quality
PREVENTION WITH POSITIVES
Partner Services & HIV

• Of the 39 New HIV+ Cases:
  – 34 offered PS
  – 29 assigned to DIS
  – 24 partners had sufficient investigation information
    • 8 partners were tested
      – 1 newly HIV+ identified
    • 9 Partners were previously HIV+
Aggregate Data

• HIV Clients Linked to Medical Care: 33

• HIV+ Clients Linked to Treatment Adherence Services*: 549
  – *From Care Data

• HIV Clients Re-Engaged into HIV Medical Care and Treatment Services: data not available in 2013
  – Will be collecting this information in 2014
Linkage to Care Activities

• Care Continuum
• Development of linkage POPs / SOPs
• Data to Care project
• Development of data collection system
  – How does this tie into existing systems.
  – Aggregate data from PS through Evaluation Web.
Data to Care Project

- JSI
- Surveillance and Prevention
  - **Objective #1**: JSI will provide materials to support the ME DHHS in their provider engagement related to Data to Care.
  - **Objective #2**: JSI will support ME DHHS in their work with the out of care (OOC) list after they have generated the initial list from eHARS using the HICSB SAS program. (Note: ME DHHS has no in-house SAS resources. They will need to use the SAS program developed by HICSB to generate the out of care list. ME DHHS will need to generate this list before TA activities specific to the OOC list can begin.)
  - **Objective #3**: JSI will provide guidance on tracking patient status/outcomes of the OOC list.
CONDOM DISTRIBUTION
Condom Distribution

- 26 Organizations requested condom supplies
  - Men’s Retreats
  - HIV Positive Retreats
  - Homeless Shelters
  - School Based Clinics
  - HIV Testing Outreach
  - Pride

- 116,706 condoms and lube (2013 Goals were 50,000)

- A total of 82,756 condoms and lube were distributed by funded agencies
<table>
<thead>
<tr>
<th>Site Type</th>
<th>Number</th>
<th>Population</th>
</tr>
</thead>
<tbody>
<tr>
<td>Needle Exchanges</td>
<td>5000</td>
<td>IDU</td>
</tr>
<tr>
<td>Men’s Retreats</td>
<td>2500</td>
<td>MSM</td>
</tr>
<tr>
<td>Homeless Shelter</td>
<td>2700</td>
<td>Homeless</td>
</tr>
<tr>
<td>Pride Events</td>
<td>3000</td>
<td>MSM, HIV+, General</td>
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<tr>
<td>HIV Positive Retreat</td>
<td>4000</td>
<td>HIV+</td>
</tr>
<tr>
<td>School Based Clinics</td>
<td>1500</td>
<td>At risk youth</td>
</tr>
<tr>
<td>HIV Testing Outreach</td>
<td>15,250</td>
<td>MSM, IDU, FVHR</td>
</tr>
<tr>
<td>Contract Testing Sites</td>
<td>82,756</td>
<td>MSM, IDU, FVHR</td>
</tr>
<tr>
<td>2013 Total</td>
<td>116,706</td>
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</tbody>
</table>
POLICY DEVELOPMENT
Guidance for HIV Counseling, Testing, and Referral Services in Non-Clinical Settings

Maine Center for Disease Control HIV, STD, & Viral Hepatitis Program

Created December 2013

To download a copy of the guidance use the link provided below:

JURISDICTIONAL PLANNING
Jurisdictional Planning

• Three Community Meetings
  – Two general public meetings
  – One meeting for PLWHA
• Plan update
• By laws updated
• Two group meetings
2014
2014

• Funding reduced to $823,849
• RFP
  – Fee for service HIV/STD and VH integrated testing
  – Outreach services
• Adjust CTR goals
• Implement Linkage to Care Activities
• Combined Care and Prevention Planning
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