

## MIAMI-DADE COUNTY NEIGHBORHOOD PROFILES

The following surveillance data included, for each zone we divided our county, the cumulative number of reported **adult AIDS** cases (since 1980) and the cumulative number of reported **adult HIV** cases (since July 1997) up to December 31<sup>st</sup>, **2008**.

Our Prevention plan will give priority to the zones with the highest concentration of HIV and AIDS cases.

### Liberty City and Vicinity

**Zone IV**, that includes Liberty City, has **6,486** adult AIDS cases and **2,061** adult HIV cases. This zone represents **8%** of the county's total population but over **20%** of the reported AIDS cases and over **18%** of the reported HIV cases. This area has the highest number of cumulative AIDS and HIV cases in the county. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>15%</b>	<b>20%</b>
Injection Drug Use [IDU]	<b>18%</b>	<b>5%</b>
Men having sex with men [MSM]	<b>24%</b>	<b>25%</b>
Heterosexual contact w/person at risk [HET]	<b>38%</b>	<b>49%</b>
Other risk	<b>4%</b>	<b>1%</b>

### North Central Dade

**Zone V**, that includes Little Haiti, Brownsville, part of Liberty City and vicinity, has the second highest concentration of adult AIDS cases totaling **4,439** and the third highest concentration of adult HIV cases totaling **1,435** cases. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>16%</b>	<b>21%</b>
Injection Drug Use [IDU]	<b>23%</b>	<b>10%</b>
Men having sex with men [MSM]	<b>23%</b>	<b>26%</b>
Heterosexual contact w/person at risk [HET]	<b>33%</b>	<b>41%</b>
Other risk	<b>5%</b>	<b>2%</b>

### Little Havana and Vicinity

**Zone VI**, that includes Little Havana, Overtown and vicinity, has **4,059** adult AIDS cases and **1,283** adult HIV cases. This area has the third highest number of cumulative AIDS cases and the fifth highest number of cumulative HIV cases. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	10%	21%
Injection Drug Use [IDU]	20%	9%
Men having sex with men [MSM]	43%	40%
Heterosexual contact w/person at risk [HET]	20%	27%
Other risk	6%	3%

### Miami Beach and Vicinity

**Zone III**, that includes Miami Beach, has the second highest number of cumulative adult HIV cases and the fifth highest number of cumulative adult AIDS cases with the highest concentration in South Beach. The risk factors for the **3,225** adult reported AIDS cases and **1,813** adult reported HIV cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	5%	9%
Injection Drug Use [IDU]	7%	1%
Men having sex with men [MSM]	74%	78%
Heterosexual contact w/person at risk [HET]	9%	10%
Other risk	5%	2%

### North Dade

**Zone II**, that includes Opa-Locka, Carol City, Norland and vicinity, has **3,349** adult AIDS and **1,341** adult HIV cases. The area has the fourth highest number of cumulative adult AIDS and HIV cases in the county. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	14%	20%
Injection Drug Use [IDU]	18%	5%
Men having sex with men [MSM]	25%	27%
Heterosexual contact w/person at risk [HET]	38%	46%
Other risk	5%	2%

## South Miami

**Zone VIII**, that includes South and West Miami, Coral Gables, Coconut Grove and vicinity, has the seventh highest number of cumulative adult AIDS cases and the eight highest for adult HIV cases. The risk factors for the **2,429** adult reported AIDS cases and **669** adult HIV cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>8%</b>	<b>15%</b>
Injection Drug Use [IDU]	<b>10%</b>	<b>4%</b>
Men having sex with men [MSM]	<b>65%</b>	<b>57%</b>
Heterosexual contact w/person at risk [HET]	<b>13%</b>	<b>22%</b>
Other risk	<b>4%</b>	<b>2%</b>

## North West Dade

**Zone I**, that includes Hialeah, Miami Lakes, Hialeah Gardens, Miami Springs and vicinity, has **2,464** adult AIDS cases and **1,051** adult HIV cases. This area has the sixth highest number of cumulative adult AIDS and HIV cases. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>9%</b>	<b>22%</b>
Injection Drug Use [IDU]	<b>16%</b>	<b>9%</b>
Men having sex with men [MSM]	<b>48%</b>	<b>38%</b>
Heterosexual contact w/person at risk [HET]	<b>20%</b>	<b>26%</b>
Other risk	<b>7%</b>	<b>5%</b>

## South Dade

Although South Dade does not have a high concentration of cases, it reflects different characteristics of the population at risk in the migrant rural area. Zone IX and Zone X represents the South Dade area.

**Zone IX**, that includes Perrine, Cutler Ridge and vicinity, has **1,882** adult AIDS cases and **704** adult HIV cases. This area has the eighth highest number of adult AIDS cases and the seventh highest number of cumulative adult HIV cases in the county. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>9%</b>	<b>22%</b>
Injection Drug Use [IDU]	<b>16%</b>	<b>6%</b>
Men having sex with men [MSM]	<b>41%</b>	<b>34%</b>
Heterosexual contact w/person at risk [HET]	<b>29%</b>	<b>37%</b>
Other risk	<b>5%</b>	<b>1%</b>

**Zone X**, that includes Homestead, Florida City and vicinity, has **1,305** adult AIDS cases and **478** adult HIV cases. This area has the tenth highest number of cumulative adult AIDS and HIV cases in the county. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>16%</b>	<b>25%</b>
Injection Drug Use [IDU]	<b>21%</b>	<b>7%</b>
Men having sex with men [MSM]	<b>20%</b>	<b>16%</b>
Heterosexual contact w/person at risk [HET]	<b>37%</b>	<b>51%</b>
Other risk	<b>6%</b>	<b>1%</b>

### **West Dade**

**Zone VII**, that includes Sweetwater, Westchester and Kendall, has **1,419** adult AIDS cases and **581** adult HIV cases. This area has the ninth highest number of adult AIDS and HIV cases in the county. The risk factors for the reported adult cases are:

Adult RISK	AIDS	HIV
No Identify Risk [NIR]	<b>9%</b>	<b>24%</b>
Injection Drug Use [IDU]	<b>8%</b>	<b>2%</b>
Men having sex with men [MSM]	<b>64%</b>	<b>55%</b>
Heterosexual contact w/person at risk [HET]	<b>16%</b>	<b>18%</b>
Other risk	<b>3%</b>	<b>1%</b>