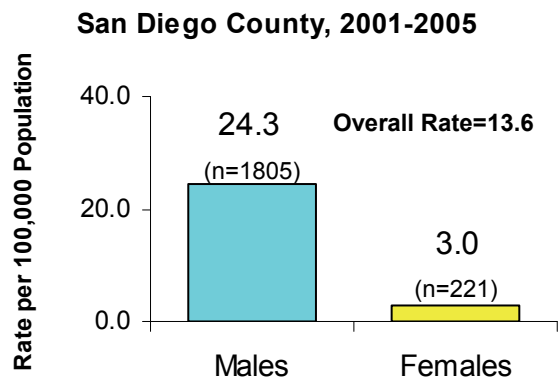


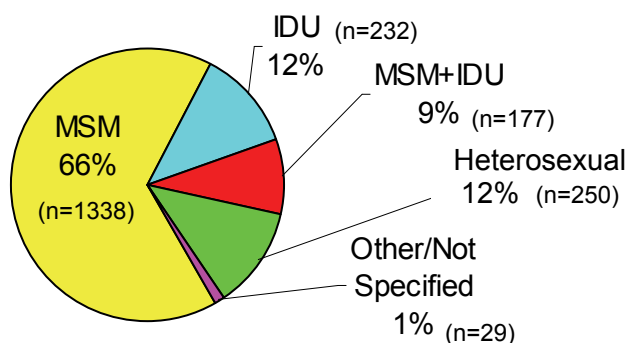
# AIDS\* in San Diego County

## Gender

Between the years 2001 and 2005, 2026 individuals were diagnosed with AIDS in San Diego County. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. The rate of AIDS for men was higher than the rate for women. Of the 2026 cases, 89% were male, 11% were female.



## San Diego County, 2001-2005

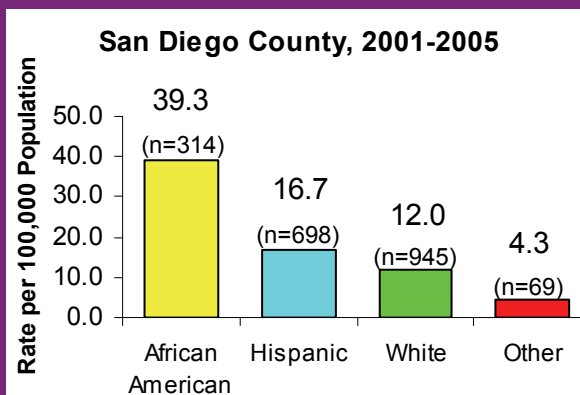


## Mode of Transmission

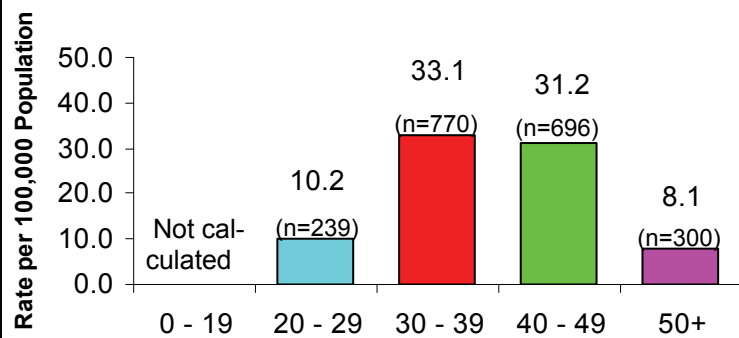
Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County was among men with male sexual partners (MSM), followed by Heterosexual, IDU and MSM/IDU. Heterosexual contact accounted for 69% of female cases but only 5% of male cases.

## Racial/Ethnic Group

The rate of AIDS highest among African Americans, followed by Hispanics and whites in San Diego County. Of the 2026 cases, 47% were white, 35% Hispanic, 16% African American and 3% other racial/ethnic groups (includes Native American and Asian/Pacific Islander).



## San Diego County, 2001-2005



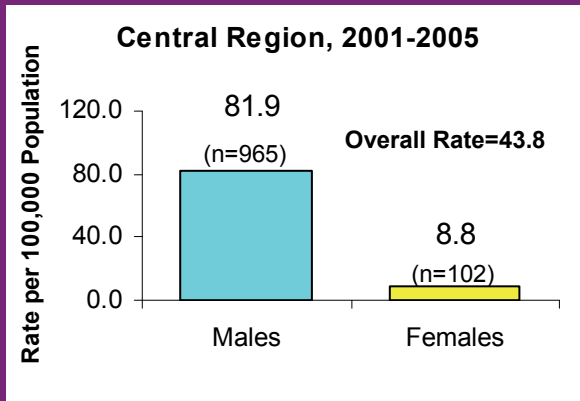
## Age at Diagnosis

In the County overall, the rate of AIDS was highest among 30-39 year olds, followed by 40-49, 20-29, and those 50+. Of the 2026 total cases, 1% were under 20, 12% 20-29, 38% 30-39, 34% 40-49, and 15% 50+. Where there are fewer than 5 cases per year, rates are not calculated.

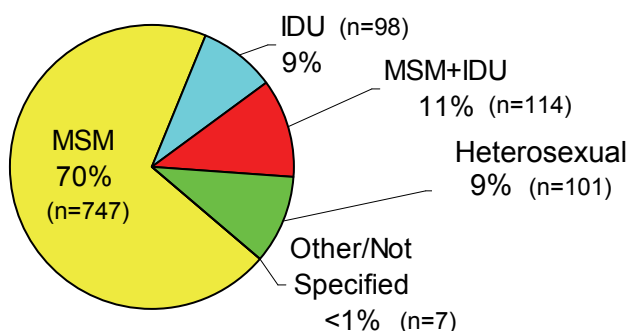
# AIDS\* in the Central HHSA Region

## Gender

Between the years 2001 and 2005, 1067 individuals were diagnosed with AIDS in the Central region. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. This region had a higher rate of AIDS cases for both genders than the county as a whole in the same time period. Of the total cases in the Central region, 90% were male, 10% female.



## Central Region, 2001-2005

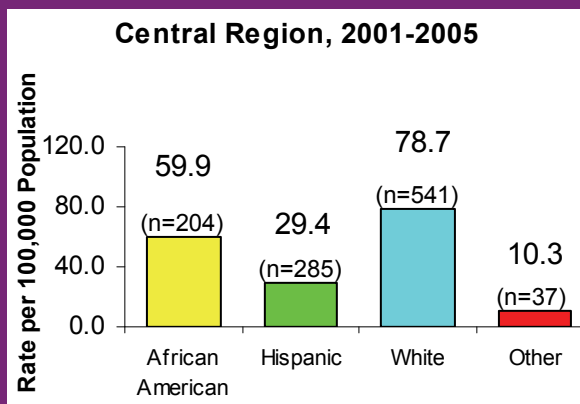


## Mode of Transmission

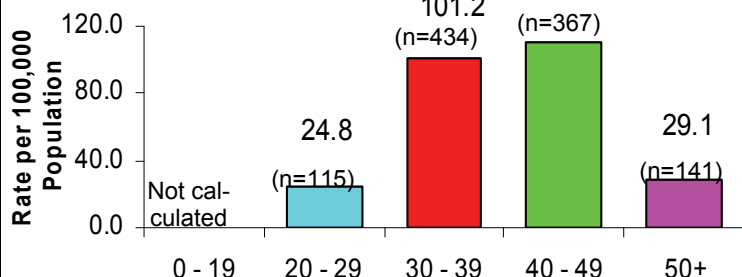
Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County and the Central region was MSM. Heterosexual contact accounted for 68% of female cases but only 3% of male cases.

## Racial/Ethnic Group

In the County overall, the rate of AIDS was highest among African Americans, followed by Hispanics and whites. In the Central region, however, whites had the highest rate, followed by African Americans and Hispanics. Of the 1067 cases, 51% were white, 27% were Hispanic, 19% were African American, and 4% were other racial/ethnic groups (includes Native American and Asian/Pacific Islander).



## Central Region, 2001-2005



## Age at Diagnosis

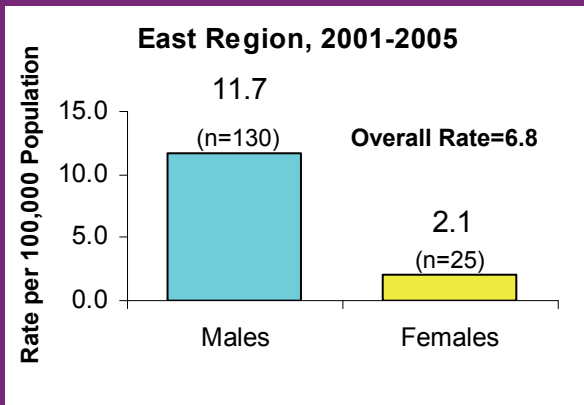
The 40-49 age group had the highest rate of AIDS followed by the 30-39 age group. This was similar for the county overall, although the rates for each group were higher in the Central region. Of the 1067 cases, >1% were under 20, 11% were 20-29, 41% were 30-39, 34% were 40-49 and 13% were 50+. Where there are fewer than 5 cases per year, rates are not calculated.

\*Notes: AIDS cases by date of diagnosis, 2001-2005. Population 2001-2005 from SANDAG. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

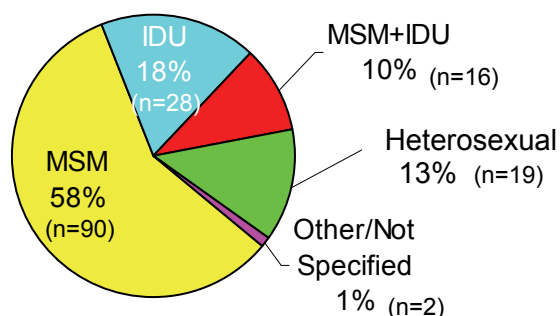
# AIDS\* in the East HHS Region

## Gender

Between the years 2001 and 2005, 155 individuals were diagnosed with AIDS in the East region. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. The East region had a lower rate of AIDS for males and females than the County overall in the same time period. Of the total cases in the East region, 84% were male, 16% female.



East Region, 2001-2005

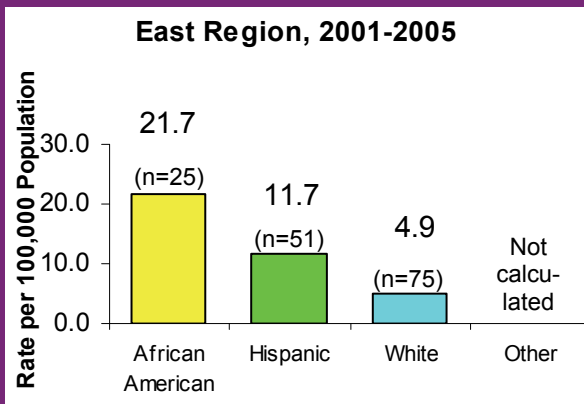


## Mode of Transmission

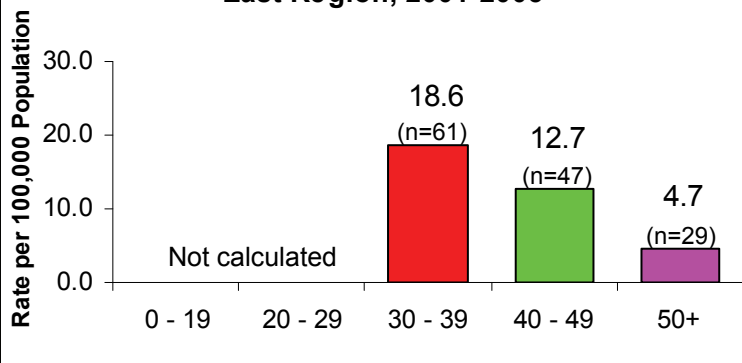
Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County and the East region was MSM. Heterosexual contact accounted for 44% of female cases but only 6% of male cases.

## Racial/Ethnic Group

In the County overall, and in the East region, the rate of AIDS was highest among African Americans, followed by Hispanics and whites. Of the 155 cases diagnosed in 2001-2005, 48% were white, 33% were Hispanic, 16% were African American, and 3% were other racial/ethnic groups (includes Native American and Asian/Pacific Islander). Where there are fewer than 5 cases, rates are not calculated.



East Region, 2001-2005



## Age at Diagnosis

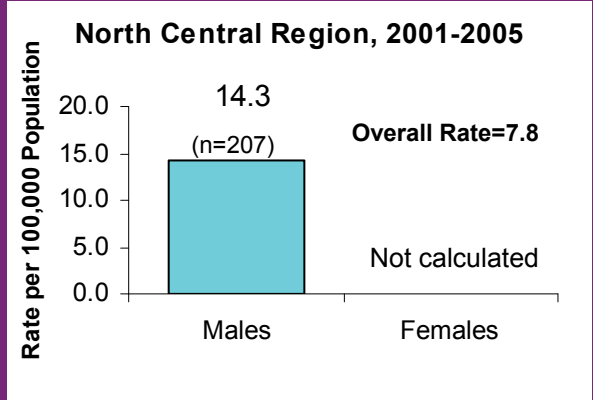
As in the county overall, the 30-39 age group had the highest rate of AIDS in the East region followed by the 40-49 age group. Of the 155 cases, 2% were under 20, 10% were 20-29, 39% were 30-39, 30% were 40-49 and 19% were 50+. Where there are fewer than 5 cases, rates are not calculated.

\*Notes: AIDS cases by date of diagnosis, 2001-2005. Population 2001-2005 from SANDAG. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

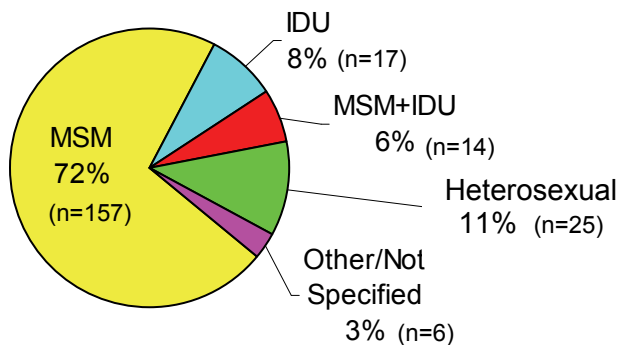
# AIDS\* in the North Central HHSA Region

## Gender

Between the years 2001 and 2005, 219 individuals were diagnosed with AIDS in the North Central region. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. This region had a lower rate of AIDS cases in males in this time period than the County overall. Of the total cases in the North Central region, 94% were male, 6% female. Where there are fewer than 5 AIDS cases per year, rates are not calculated.



## North Central Region, 2001-2005

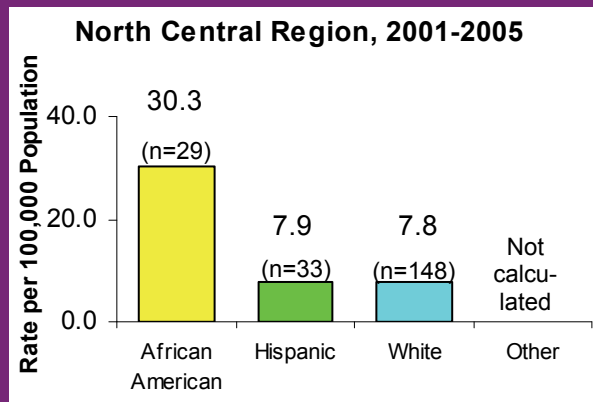


## Mode of Transmission

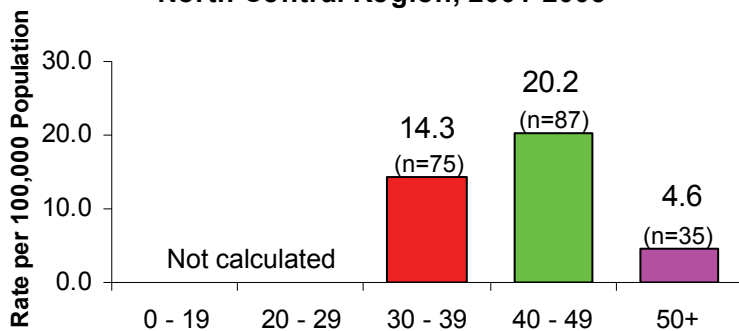
Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County and the North Central region was MSM. Heterosexual contact accounted for 83% of female cases but only 7% of male cases.

## Racial/Ethnic Group

In the County overall, and in the North Central region, the rate of AIDS was highest among African Americans, followed by Hispanics and whites. Of the 219 cases diagnosed in 2001-2005, 68% were white, 15% were Hispanic, 13% were African American, and 4% were other racial/ethnic groups (includes Native American and Asian/Pacific Islander). Where there are fewer than 5 cases per year, rates are not calculated.



## North Central Region, 2001-2005



## Age at Diagnosis

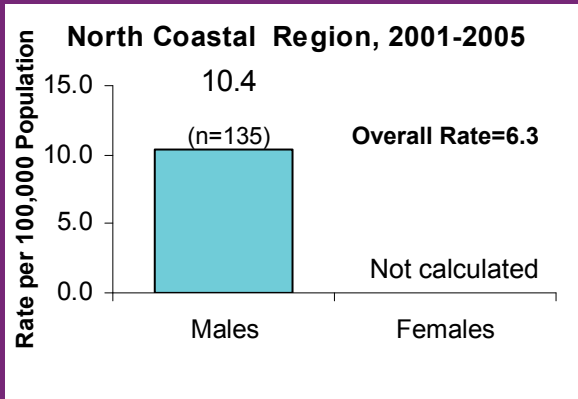
The 40-49 age group had the highest rate of AIDS in the North Coastal region followed by the 30-39 age group. Of the 219 cases, <1% were under 20, 9% were 20-29, 34% were 30-39, 40% were 40-49 and 16% were 50+. The proportion of 40-49 age group was greater than the county overall. Where there are fewer than 5 cases, rates are not calculated.

\*Notes: AIDS cases by date of diagnosis, 2001-2005. Population 2001-2005 from SANDAG. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

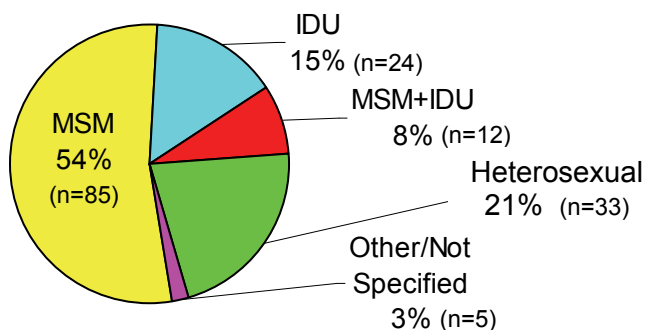
# AIDS\* in the North Coastal HHSA Region

## Gender

Between the years 2001 and 2005, 159 individuals were diagnosed with AIDS in the North Coastal region. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. The rate for males in North Coastal was lower than in the County overall. Of the total cases in the North Coastal region, 85% were male, 15% female. Where there are fewer than 5 cases per year, rates are not calculated.



North Coastal Region, 2001-2005

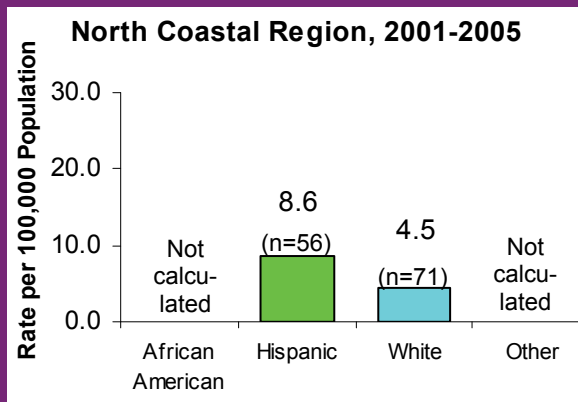


## Mode of Transmission

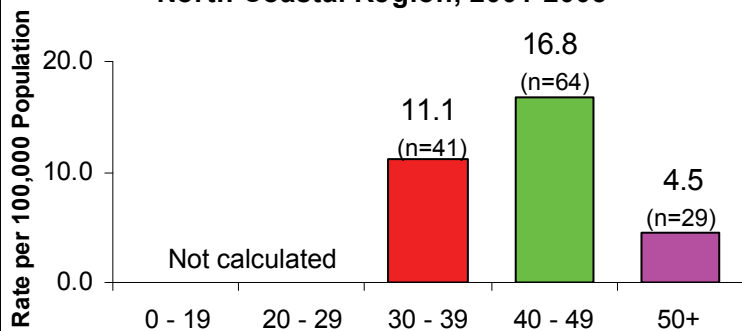
Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County and the North Coastal region was MSM. Heterosexual contact accounted for 75% of female cases but only 11% of male cases.

## Racial/Ethnic Group

In the County overall, and in the North Coastal region, the rate of AIDS was highest among Hispanics followed by whites. Of the 159 cases diagnosed in 2001-2005, 45% were white, 35% were Hispanic, 15% were African American, and 5% were other racial/ethnic groups (includes Native American and Asian/Pacific Islander). Where there are fewer than 5 cases per year, rates are not calculated.



North Coastal Region, 2001-2005



## Age at Diagnosis

The 40-49 age group had the highest rate of AIDS in the North Coastal region followed by the 30-39 age group. Of the 159 cases, <1% were under 20, 16% were 20-29, 26% were 30-39, 39% were 40-49 and 19% were 50+. The proportion of 40-49 age group was greater than the county overall. Where there are fewer than 5 cases per year, rates are not calculated.

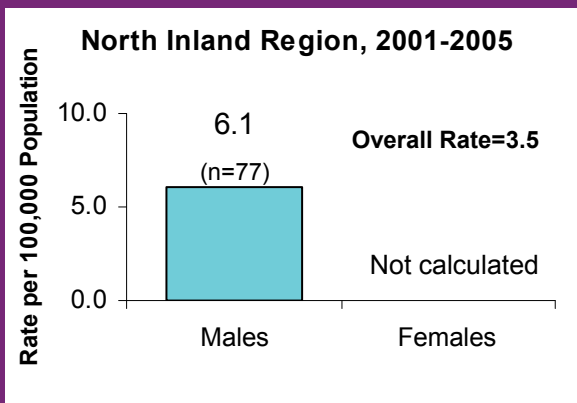
\*Notes: AIDS cases by date of diagnosis, 2001-2005. Population 2001-2005 from SANDAG. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)



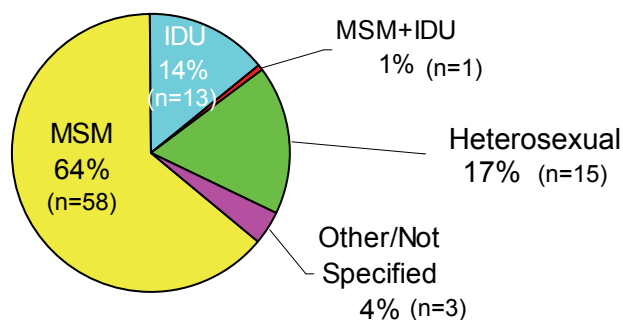
# AIDS\* in the North Inland HHSA Region

## Gender

Between the years 2001 and 2005, 90 individuals were diagnosed with AIDS in the North Inland region. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. This region had the lowest rate of AIDS cases overall and for males compared to the County in the same time period. Of the total cases in the North Inland region, 86% were male, 14% female. Where there are fewer than 5 cases per year, rates are not calculated.



North Inland Region, 2001-2005

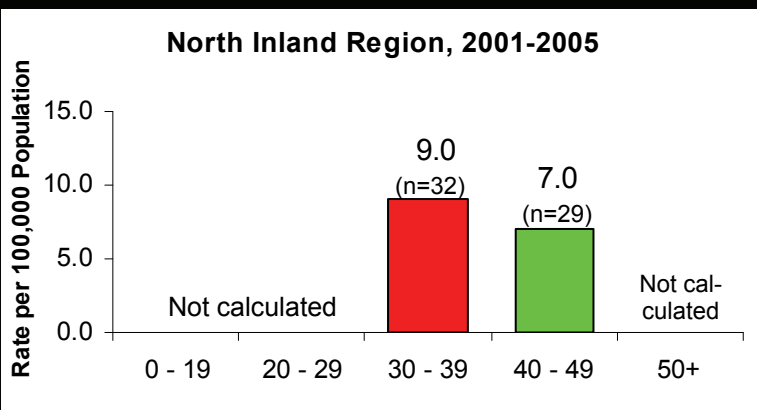
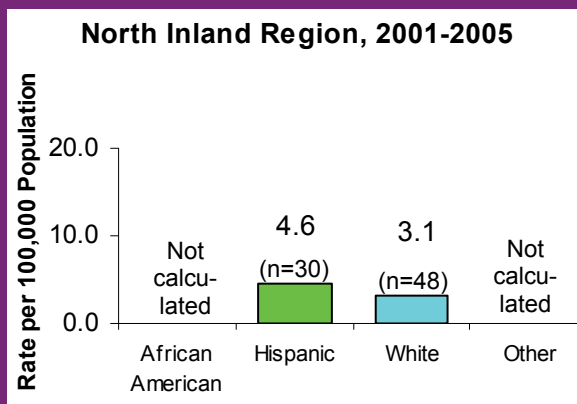


## Mode of Transmission

Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County and the North Inland region was MSM. Heterosexual contact accounted for 69% of female cases but only 8% of male cases.

## Racial/Ethnic Group

In the County overall, and in the North Inland region, the rate of AIDS was highest among Hispanics, followed by whites. Of the 90 cases diagnosed in 2001-2005, 53% were white, 33% were Hispanic, 9% were African American, and 5% were other racial/ethnic groups (includes Native American and Asian/Pacific Islander). Where there are fewer than 5 cases per year, rates are not calculated.



## Age at Diagnosis

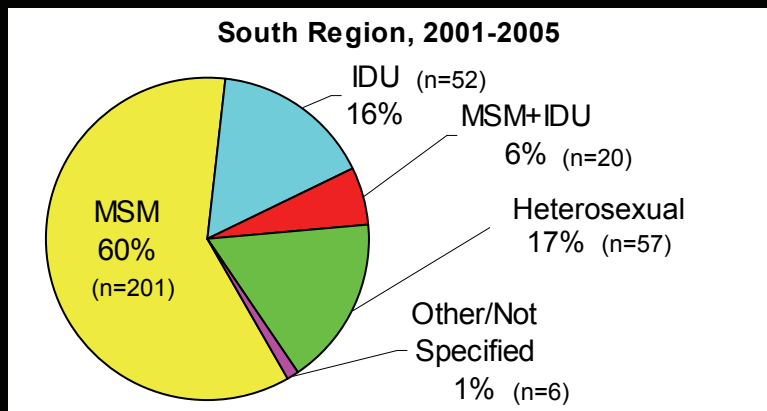
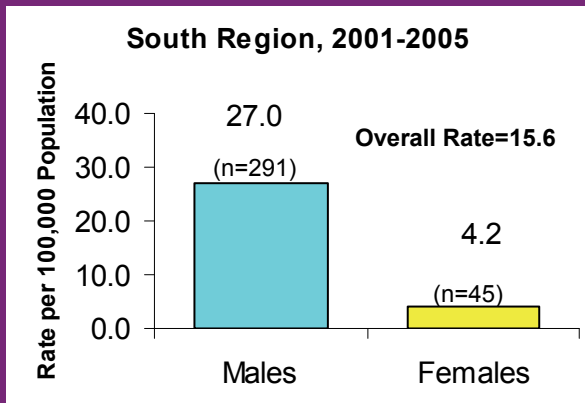
As in the county overall, the 30-39 age group had the highest rate of AIDS in the North Inland region followed by the 40-49 age group. Of the 90 cases, none were under 20, 10% were 20-29, 36% were 30-39, 32% were 40-49 and 22% were 50+. Where there are fewer than 5 cases per year, rates are not calculated.

\*Notes: AIDS cases by date of diagnosis, 2001-2005. Population 2001-2005 from SANDAG. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# AIDS\* in the South HHSA Region

## Gender

Between the years 2001 and 2005, 336 individuals were diagnosed with AIDS in the South region. Rates were calculated by dividing the number of cases by the population and then expressed per 100,000 population. The rate of AIDS for men and women in the South region was slightly higher than the County as a whole during the same time period. Of the 336 cases, 87% were male, 13% female.

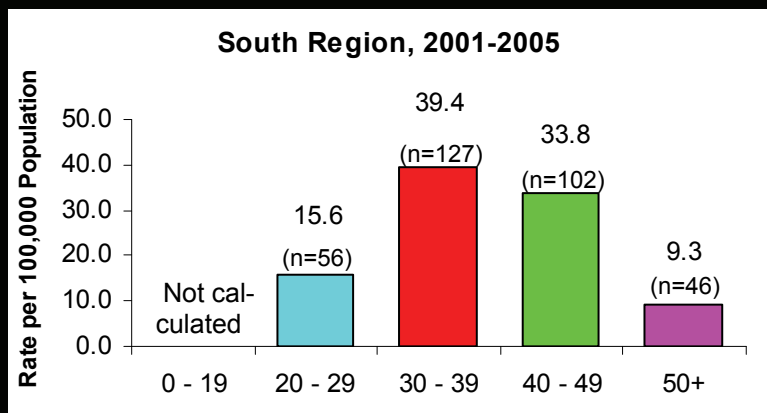
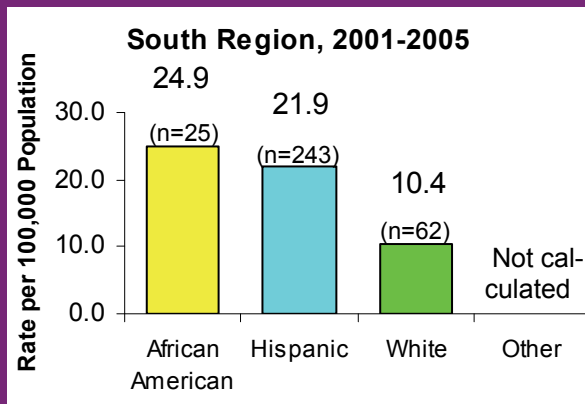


## Mode of Transmission

Rates can not be calculated for mode of transmission due to a lack of population data. The predominant mode of transmission in San Diego County and the South region was MSM. Heterosexual contact accounted for 80% of female cases and 7% of male cases. The percent of cases attributable to IDU in the South region is higher than the County overall.

## Racial/Ethnic Group

The rate of AIDS in the South region was highest among African Americans, followed by Hispanics and whites. Although the ranking was the same for the County overall, the rate was higher for Hispanics and lower for African Americans and whites in the South region. Of the 336 cases, 72% were Hispanic, 19% white, 7% African American and 2% other racial/ethnic groups (includes Native American and Asian/Pacific Islander). Where there are fewer than 5 cases per year, rates are not calculated.



## Age at Diagnosis

Like the county overall, the rate of AIDS in the South region was highest among 30-39 year olds, followed by 40-49, 20-29, and 50+. Rates in the South region were higher than the County for each age group for which a rate can be calculated. Of the 336 total cases, 1% were under 20, 17% 20-29, 38% 30-39, 30% 40-49, and 14% 50+. Where there are fewer than 5 cases per year, rates are not calculated.

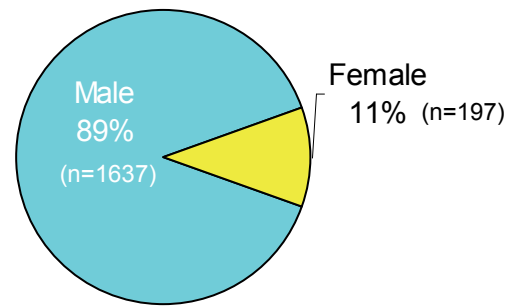
\*Notes: AIDS cases by date of diagnosis, 2001-2005. Population 2001-2005 from SANDAG. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV\* in San Diego County

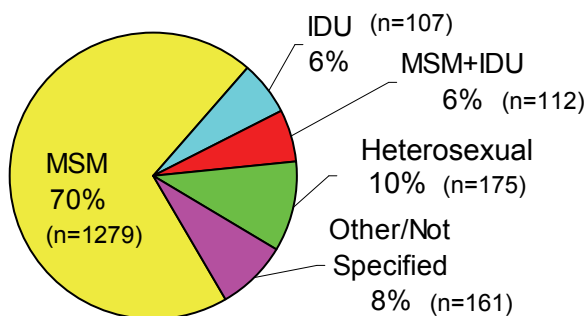
## Gender

The HIV reporting system is new and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 1834 individuals were diagnosed with HIV in San Diego County. Of those 1834 individuals, 89% were male and 11% were female.

San Diego County, 2001-2005



San Diego County, 2001-2005



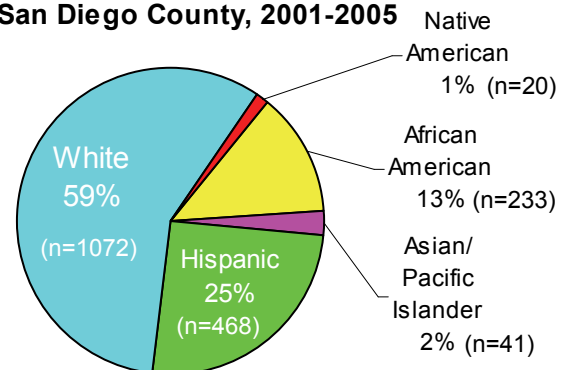
## Mode of Transmission

Men with male sexual partners (MSM) is the mode of transmission for most cases of HIV reported in San Diego County (70%). Heterosexual contact follows with 10% of cases. Intravenous drug use (IDU) and MSM+IDU made up 6% of cases each.

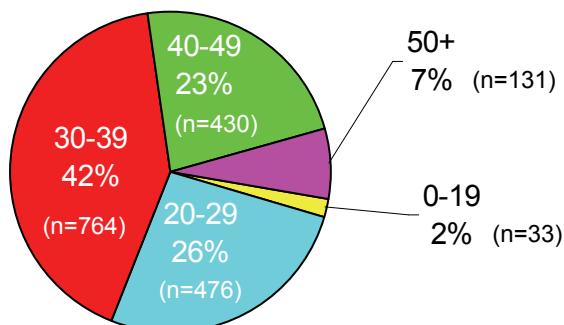
## Racial/Ethnic Group

By racial/ethnic group, most cases of HIV reported in San Diego County were among whites (59%), followed by Hispanics (25%), African Americans (13%), Asian/Pacific Islanders (2%), and Native Americans (1%).

San Diego County, 2001-2005



San Diego County, 2001-2005



## Age at Diagnosis

The age at diagnosis for 42% of reported HIV cases was 30-39, with 26% of cases ages 20-29, 23% of cases ages 40-49, 7% of cases 50+ and 2% of cases ages 0-19.

\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

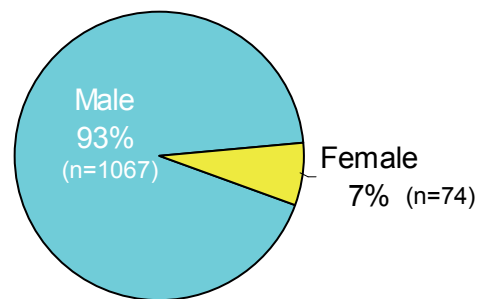


# HIV\* in the Central HHSA Region

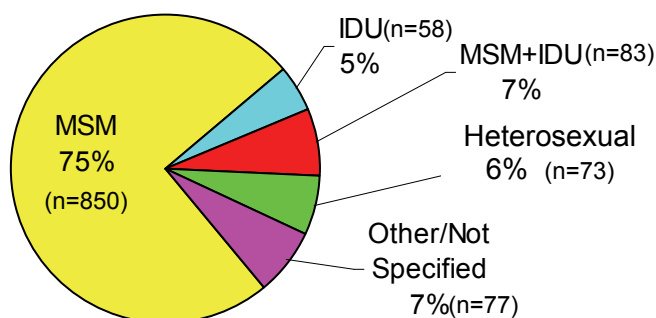
## Gender

The HIV reporting is a new system and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 1141 individuals were diagnosed with HIV in the Central region. The majority of reported HIV cases were among males (93%). The Central region had a smaller proportion of women diagnosed than the County overall.

Central Region, 2001-2005



Central Region, 2001-2005



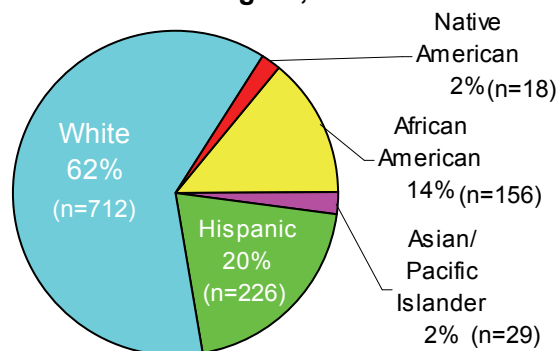
## Mode of Transmission

Most cases of HIV reported in the Central region, 75%, were men with male sexual partners (MSM). The Central region had a greater proportion of MSM and smaller proportion of heterosexual transmission than the County overall.

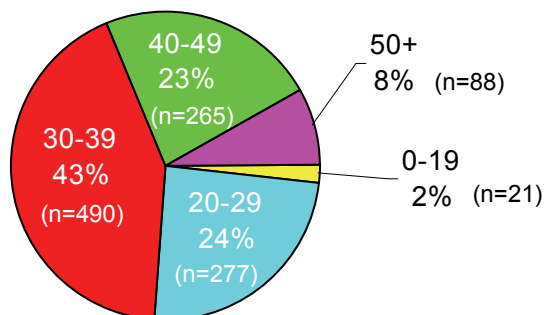
## Racial/Ethnic Group

Whites make up 62% of all reported cases in the Central region. The Central region had a slightly greater proportion of whites and a smaller proportion of Hispanics diagnosed than the County overall.

Central Region, 2001-2005



Central Region, 2001-2005



## Age at Diagnosis

The greatest proportion of HIV cases diagnosed in the Central region were in the 30-39 age group (43%). The proportions of HIV cases diagnosed by age group in the Central region were about the same as the County overall.

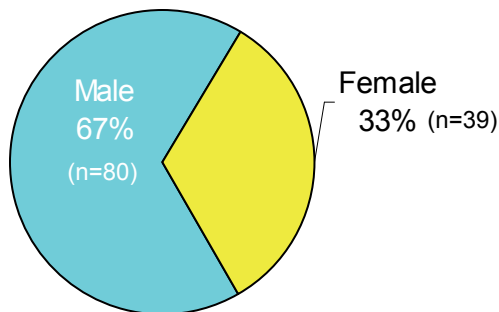
\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV\* in the East HHSA Region

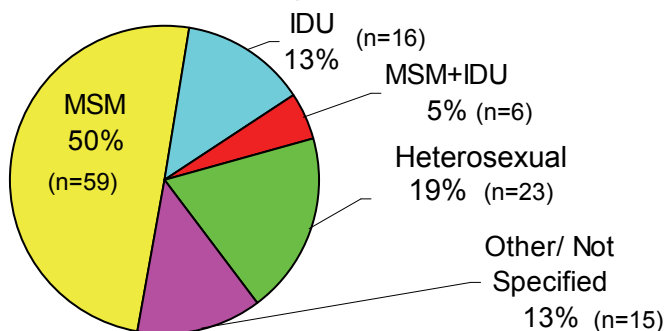
## Gender

The HIV reporting system is new and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 119 individuals were diagnosed with HIV in the East region. The East region had a greater proportion of women diagnosed than the County overall.

East Region, 2001-2005



East Region, 2001-2005



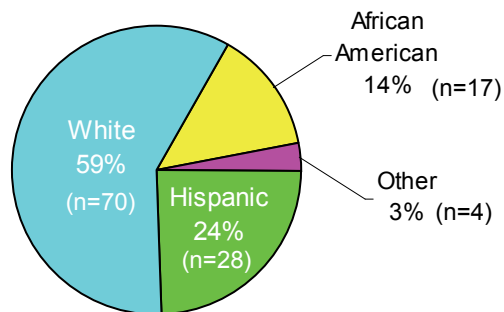
## Mode of Transmission

Half of the reported HIV cases from the East region were MSM, with heterosexual, other, IDU and MSM+IDU following. The East region had a smaller proportion of MSM transmission than the County overall and a greater proportion of heterosexual and IDU.

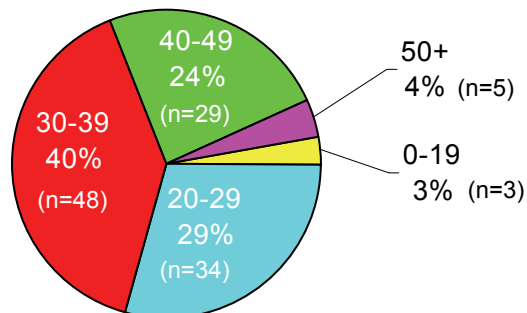
## Racial/Ethnic Group

Most HIV cases reported in the East region were among whites (59%). Hispanics followed with 24% of cases, African American with 14% and Other with 3% (Other includes Asian/Pacific Islander and Native American). Racial/ethnic group proportions in the East region were similar to the County overall.

East Region, 2001-2005



East Region, 2001-2005



## Age at Diagnosis

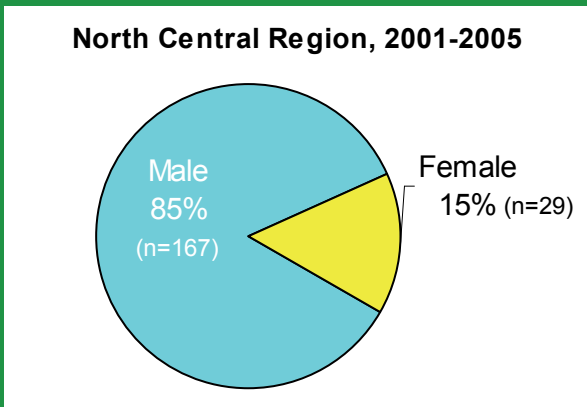
The greatest proportion of HIV cases diagnosed in the East region were in the 30-39 age group (40%). The proportions diagnosed by age group in the East region were about the same as the County overall.

\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

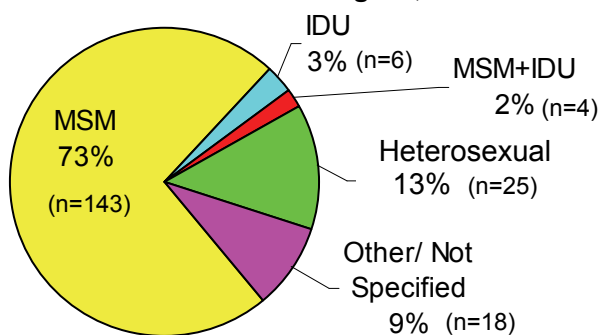
# HIV\* in the North Central HHSA Region

## Gender

The HIV reporting system is new and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 196 individuals were diagnosed with HIV in the North Central region. The North Central region had a greater proportion of women diagnosed than the County overall.



North Central Region, 2001-2005

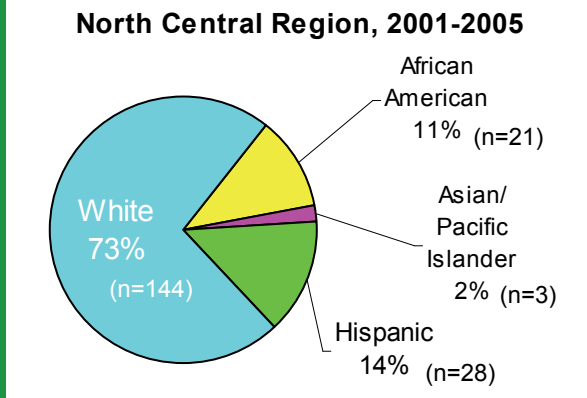


## Mode of Transmission

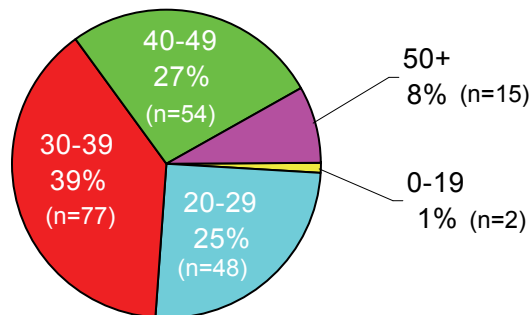
Most cases of HIV reported in the North Central region were MSM (73%), with heterosexual, other, IDU and MSM+IDU following. The proportions by mode of transmission in North Central region were similar to the County overall.

## Racial/Ethnic Group

Most HIV cases reported in the North Central region were among whites (73%). Hispanics followed with 14% of cases, African American with 11% and Asian/Pacific Islander with 2%. The North Central region had a greater proportion of whites diagnosed than the County overall and a smaller proportion of Hispanics.



North Central Region, 2001-2005



## Age at Diagnosis

The greatest proportion of HIV cases diagnosed in the North Central region were in the 30-39 age group (39%). The proportions by age group in the North Central region were similar to the County overall.

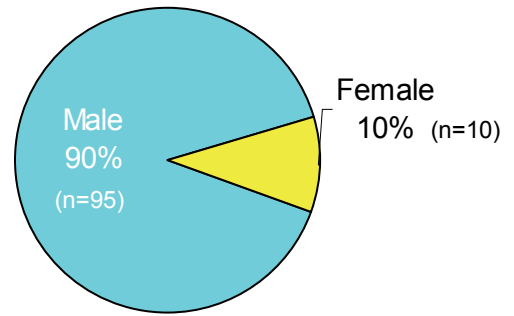
\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV\* in the North Coastal HHSA Region

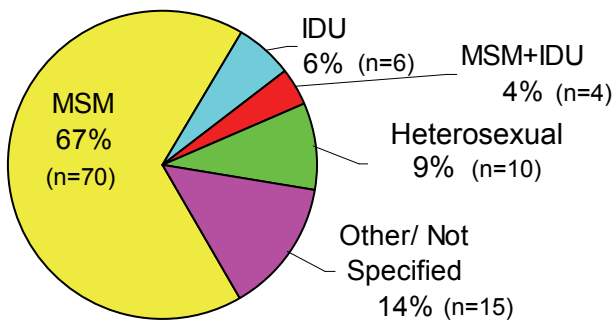
## Gender

The HIV reporting system is new and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 105 individuals were diagnosed with HIV in the North Coastal region. The proportion of HIV cases by gender in the North Coastal region were about the same as the County overall.

North Coastal Region, 2001-2005



North Coastal Region, 2001-2005



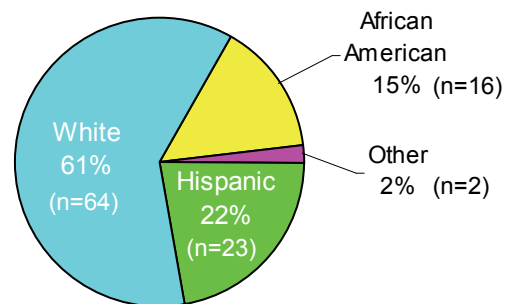
## Mode of Transmission

Most cases of HIV reported in the North Coastal region were MSM (67%), with other, heterosexual, IDU and MSM+IDU following. The proportion of HIV cases by mode of transmission in the North Coastal region were similar to the County overall.

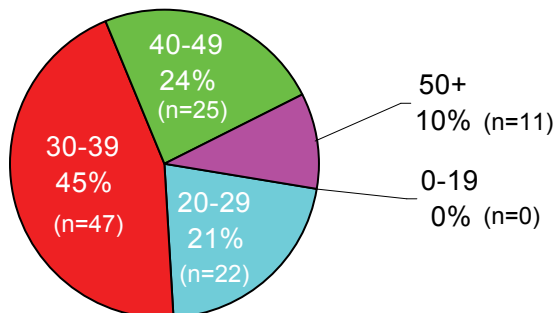
## Racial/Ethnic Group

Most HIV cases reported in the North Coastal region were among whites (61%). Hispanics followed with 22% of cases, African American with 15% and Other with 2% (Other includes Asian/Pacific Islander and Native American). Racial/ethnic group proportions for HIV cases in the North Coastal region were similar to the County overall.

North Coastal Region, 2001-2005



North Coastal Region, 2001-2005



## Age at Diagnosis

Like the County overall, the greatest proportion of HIV cases diagnosed in the North Coastal region were in the 30-39 age group (45%). The North Coastal region had a smaller proportion of those aged 20-29 diagnosed than the County overall and no cases in the 0-19 age group; however this could be due to the small number of total cases.

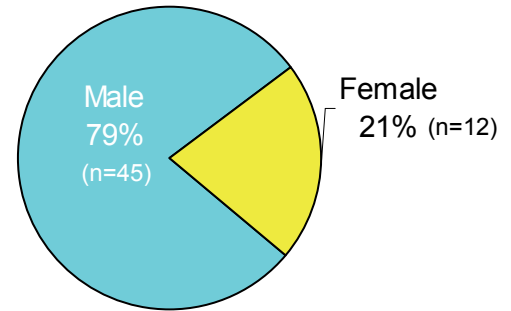
\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV\* in the North Inland HHSA Region

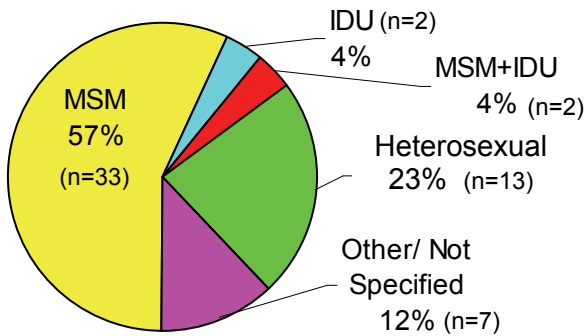
## Gender

The HIV reporting system is new and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 57 individuals were diagnosed with HIV in the North Inland region. This is a small number of cases; proportions should be interpreted with caution and no comparisons have been made to the County overall.

North Inland Region, 2001-2005



North Inland Region, 2001-2005



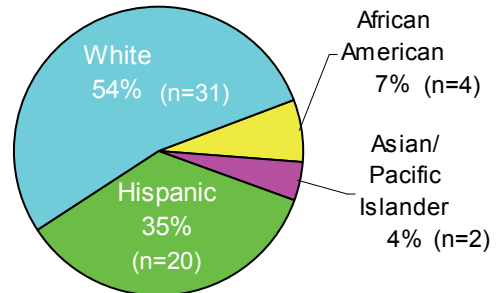
## Mode of Transmission

Most cases of HIV reported in the North Inland region were MSM transmission (57%), with heterosexual (23%), other (12%), IDU (4%) and MSM+IDU (4%) following.

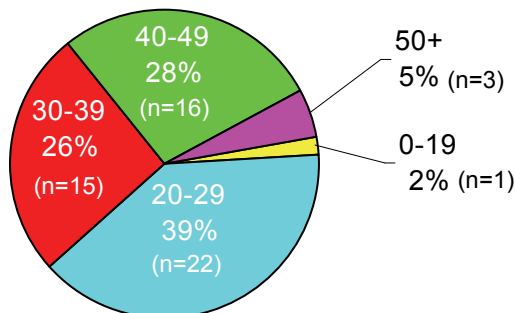
## Racial/Ethnic Group

Most HIV cases reported in the North Inland region were among whites (54%). Hispanics followed with 35% of cases, African American with 7% and Asian/Pacific Islander with 4%.

North Inland Region, 2001-2005



North Inland Region, 2001-2005



## Age at Diagnosis

The greatest proportion of HIV cases diagnosed in the North Inland region were in the 20-29 age group (39%), followed by the 40-49 (28%) age group, 30-39 (26%) age group, 50+ (5%) age group and 0-19 (2%) age group.

\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

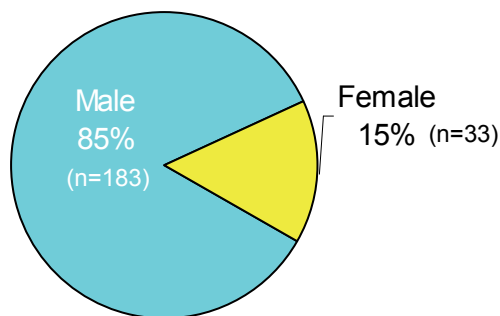


# HIV\* in the South HHSA Region

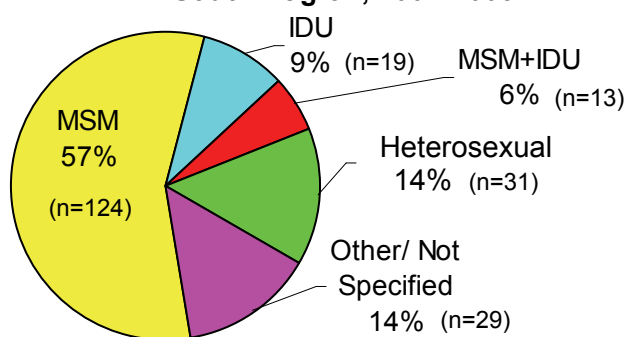
## Gender

The HIV reporting system is new and rates cannot be calculated for HIV cases until the system is evaluated. Between the year 2001 and 2005, 216 individuals were diagnosed with HIV in the South region. The South region had a greater proportion of women diagnosed than the County overall.

South Region, 2001-2005



South Region, 2001-2005



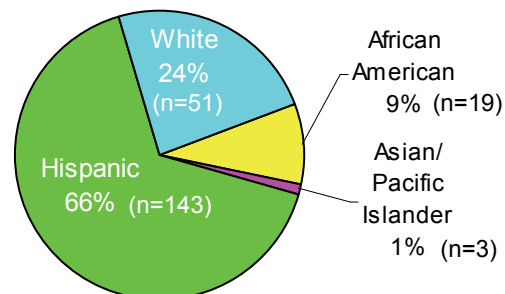
## Mode of Transmission

Most cases of HIV reported in the South region were MSM (57%), with heterosexual, other, IDU and MSM+IDU following. The South region had a smaller proportion of MSM transmission than the County overall and a greater proportion of heterosexual transmission.

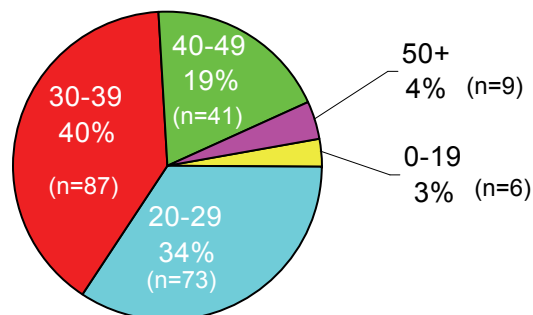
## Racial/Ethnic Group

Most HIV cases reported in the South region were among Hispanics (66%). Whites followed with 24% of cases, African American with 9% and Asian/Pacific Islander with 1%. The South region had a greater proportion of Hispanics diagnosed than the county overall and a smaller proportion of whites.

South Region, 2001-2005



South Region, 2001-2005



## Age at Diagnosis

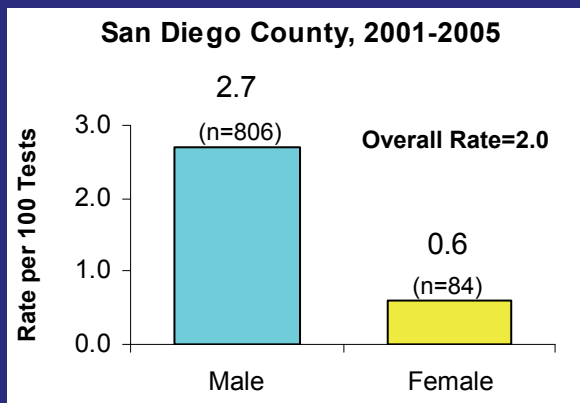
Like the county overall, the greatest proportion of HIV cases diagnosed in the South region were in the 30-39 age group (40%). The South region had a greater proportion of those aged 20-29 diagnosed than the County overall.

\*Notes: HIV cases by date of diagnosis, 2001-2005. HIV reporting was initiated July 1, 2002, and has not been evaluated, therefore caution should be taken in interpreting the data. No rates were calculated. For more information, call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

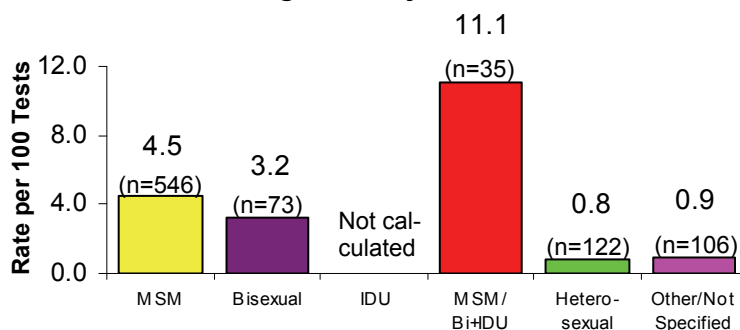
# HIV Testing\* in San Diego County

## Gender

Free anonymous HIV testing is available to interested individuals at more than 10 sites throughout San Diego County. Between the year 2001 and 2005, 44,410 anonymous tests were taken (some were likely repeat tests) in San Diego County, and of these, 903 were HIV+ (including 12 HIV+ tests among transgender). The rate testing HIV+ was higher for males than for females. One HIV+ test was missing gender classification.



## San Diego County, 2001-2005

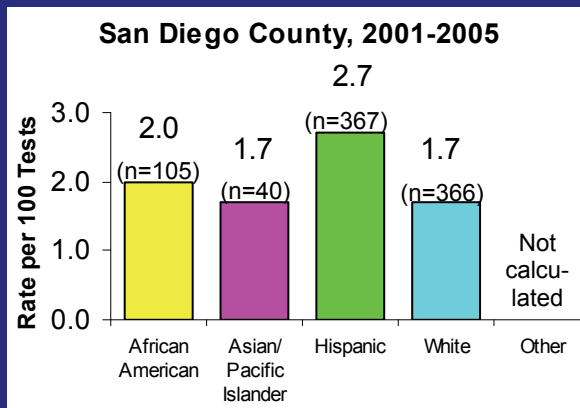


## Mode of Transmission

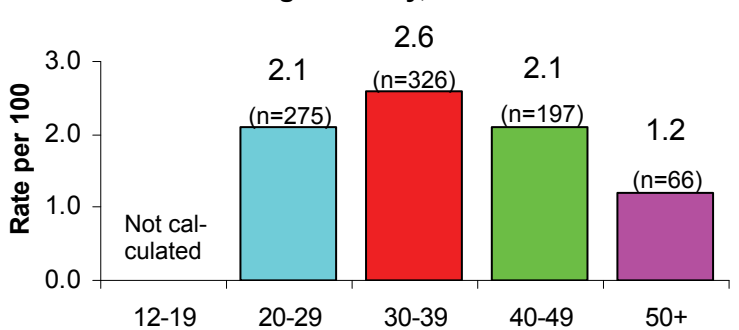
Gay or bisexual men who inject non-prescription drugs (MSM/Bi+IDU) had the highest rate testing HIV+, followed by MSM, Bisexual, Other and Heterosexual categories. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

## Racial/Ethnic Group

The rate testing HIV+ among testers in San Diego County was highest among Hispanic and African American racial/ethnic groups, followed by white and Asian/Pacific Islander and Other. The Native American racial/ethnic group had too few HIV+ tests to calculate a rate (<5 per year) and is included in the 'Other' group. Five HIV+ tests were missing racial/ethnic information. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.



## San Diego County, 2001-2005



## Age at Diagnosis

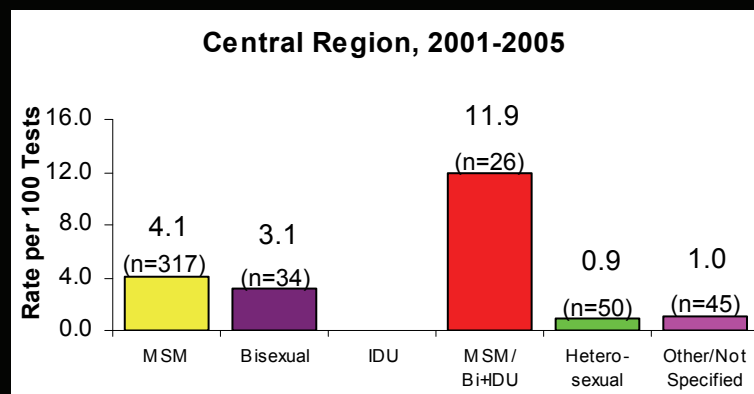
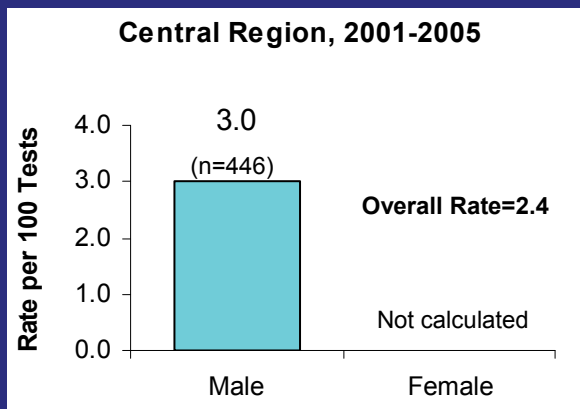
In San Diego County, the age group with the highest rate testing HIV+ was 30-39, followed by 20-29 and 40-49 (same rate), and 50+. Eighteen HIV+ tests were missing age information. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

\*Notes: Data for HIV testing from free public anonymous testing at HIV Counseling and Testing sites in San Diego County, 2001-2005. Each test does not necessarily represent a unique individual (repeat testers). For more information call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV Testing\* in the Central HHSA Region

## Gender

Free anonymous HIV testing is available to interested individuals at more than 10 sites throughout San Diego County. Between the year 2001 and 2005, 20,259 anonymous tests were taken by residents (some were likely repeat tests) of the Central region, and of these, 481 were HIV+ (including 11 Transgender). The Central region had a slightly higher rate testing HIV+ for males than the County as a whole in the same time period. One HIV+ test was missing the gender classification. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

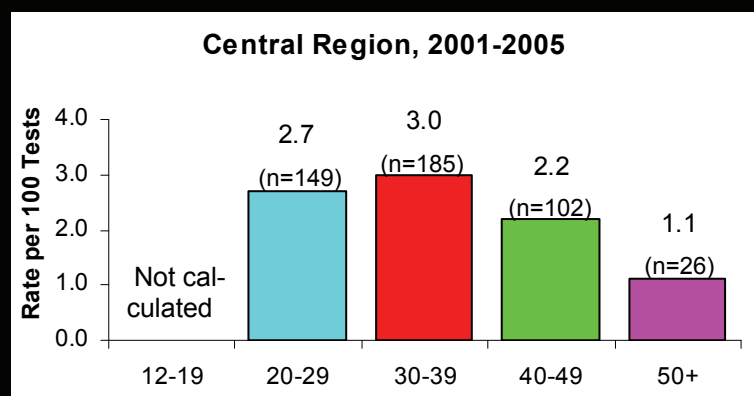
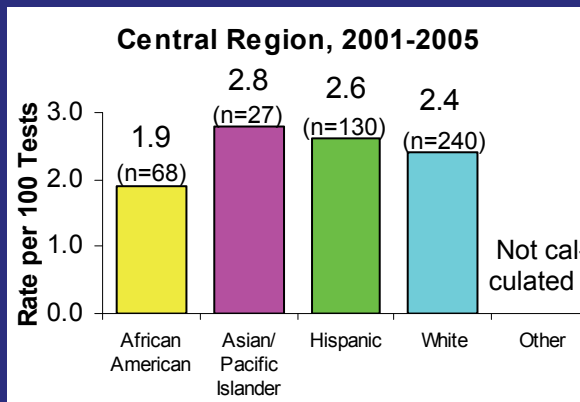


## Mode of Transmission

Among testers from the Central region, gay or bisexual men who inject non-prescription drugs (MSM/Bi+IDU) had the highest rate testing HIV+, followed by MSM, Bisexual, Other and Heterosexual categories. This is very similar to the County overall. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

## Racial/Ethnic Group

The rate testing HIV+ was highest in the Central region among Asian/Pacific Islanders, Hispanic and white racial/ethnic groups, followed by African American. In the County overall, rates were highest among Hispanic and African American testers. Other, which includes Native American, had too few HIV+ tests to calculate a rate (<5 HIV+ tests per year). Three HIV+ tests from the Central region were missing racial/ethnic information.



## Age at Diagnosis

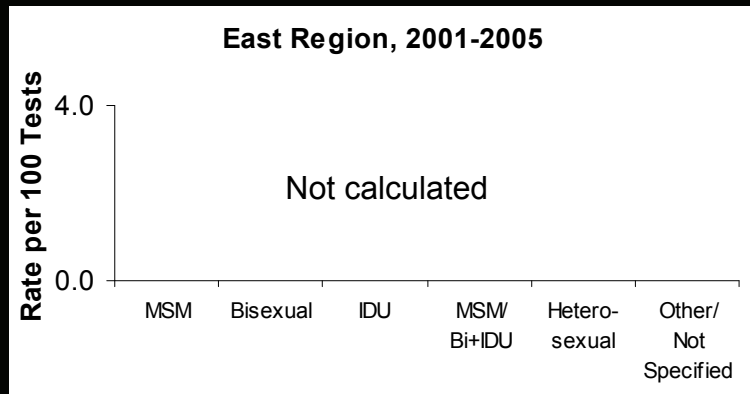
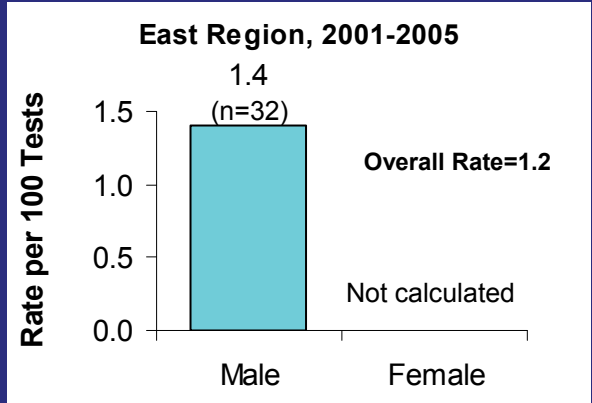
Of testers from the Central region, the age group with the highest rate testing HIV+ was 30-39, followed by 20-29, 40-49 and 50+. Rates were lower for the 30-39 and 20-29 age groups in the County overall for the same time period. Eight HIV+ tests were missing age information. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

\*Notes: Data for HIV testing from free public anonymous testing at HIV Counseling and Testing sites in San Diego County, 2001-2005. Each test does not necessarily represent a unique individual (repeat testers). For more information call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV Testing\* in the East HHSA Region

## Gender

Free anonymous HIV testing is available to interested individuals at more than 10 sites throughout San Diego County. Between the year 2001 and 2005, 3674 tests were taken by residents (some were likely repeat tests) of the South Region, and of these, 43 were HIV+. Rates testing HIV+ were lower for males in the East region than the County overall in the same time period. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

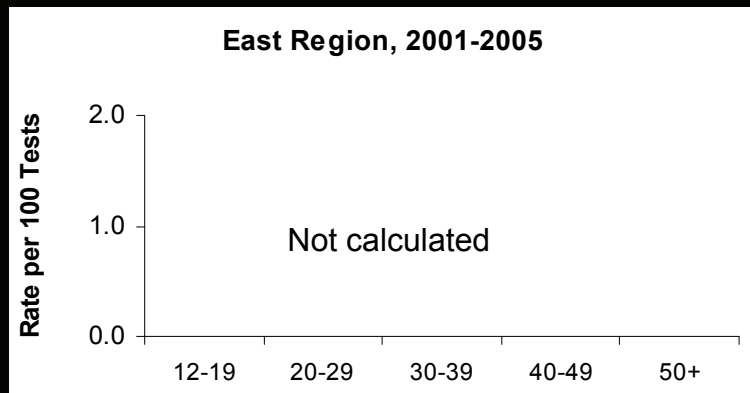
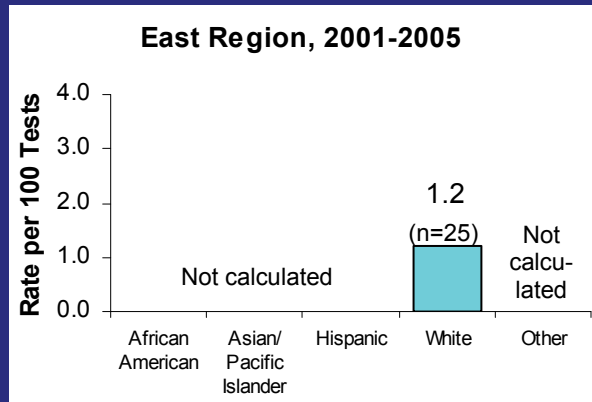


## Mode of Transmission

No rates could be calculated due to fewer than 5 HIV+ tests per year for each group.

## Racial/Ethnic Group

In East region, whites had a lower rate than the County overall. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.



## Age at Diagnosis

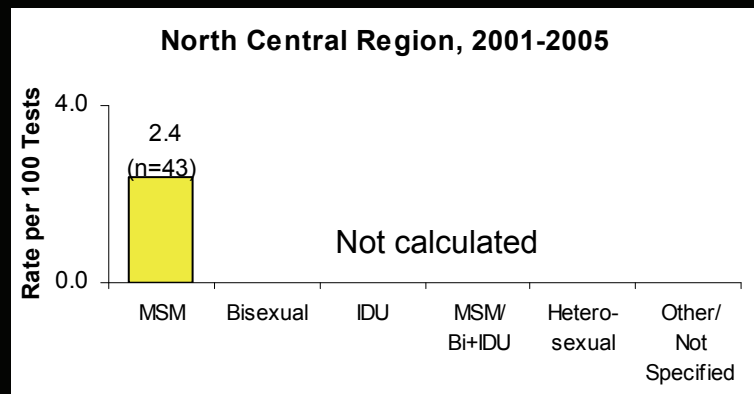
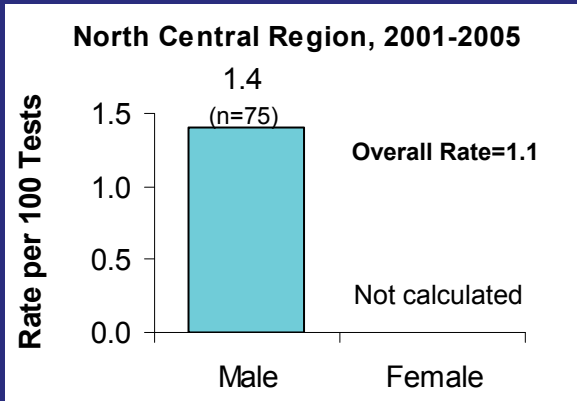
No rates could be calculated due to fewer than 5 HIV+ tests per year for each group.

\*Notes: Data for HIV testing from free public anonymous testing at HIV Counseling and Testing sites in San Diego County, 2001-2005. Each test does not necessarily represent a unique individual (repeat testers). For more information call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV Testing\* in the North Central HHS Region

## Gender

Free anonymous HIV testing is available to interested individuals at more than 10 sites throughout San Diego County. Between the year 2001 and 2005, 7515 tests were taken by residents (some were likely repeat tests) of the North Central Region, and of these, 79 were HIV+. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

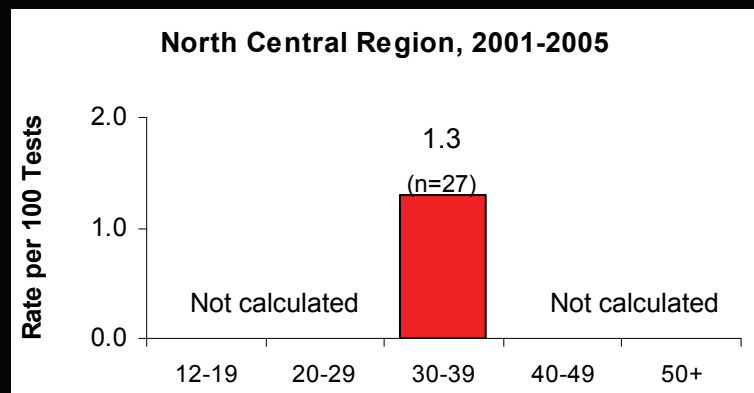
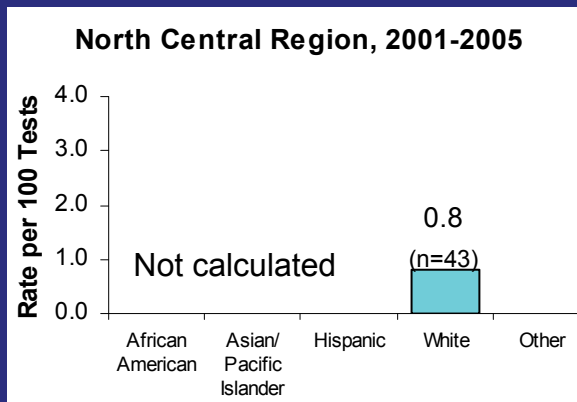


## Mode of Transmission

Men with male sexual partners (MSM) in the North Central region had a lower rate testing HIV+ than MSM in the County overall. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

## Racial/Ethnic Group

In North Central, whites had a lower rate than the County overall. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.



## Age at Diagnosis

The rate testing positive for those aged 30-39 in the North Central region was lower than the County overall. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

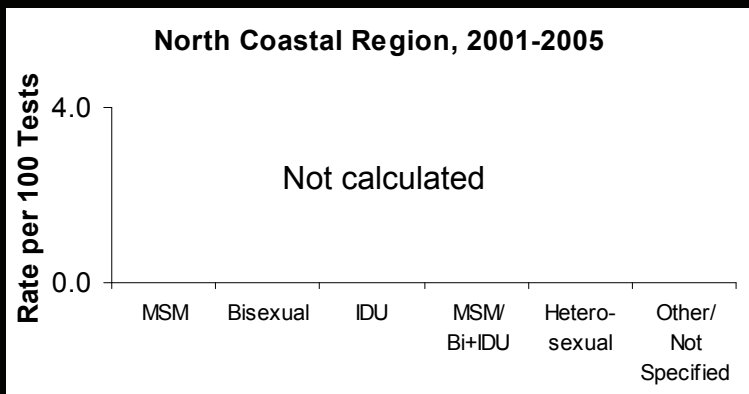
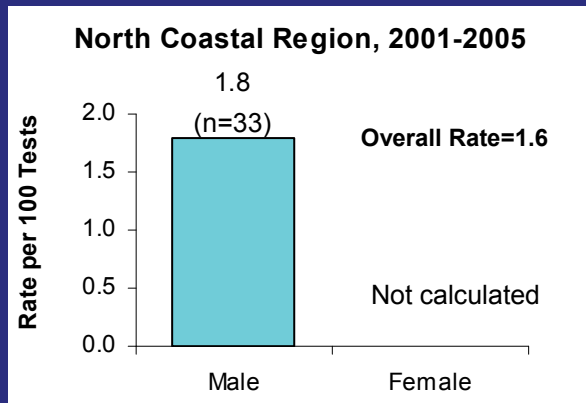
\*Notes: Data for HIV testing from free public anonymous testing at HIV Counseling and Testing sites in San Diego County, 2001-2005. Each test does not necessarily represent a unique individual (repeat testers). For more information call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)



# HIV Testing\* in the North Coastal HHS Region

## Gender

Free anonymous HIV testing is available to interested individuals at more than 10 sites throughout San Diego County. Between the year 2001 and 2005, 2607 tests were taken by residents (some were likely repeat tests) of the North Coastal Region, and of these, 41 were HIV+. Rates testing HIV+ were lower for men in the North Coastal region than the County overall in the same time period. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

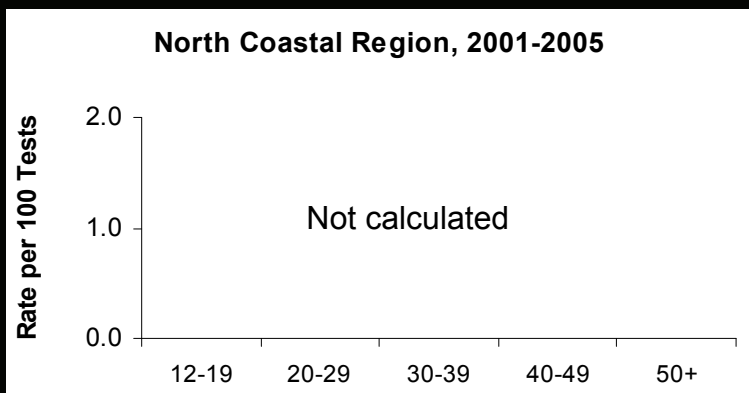
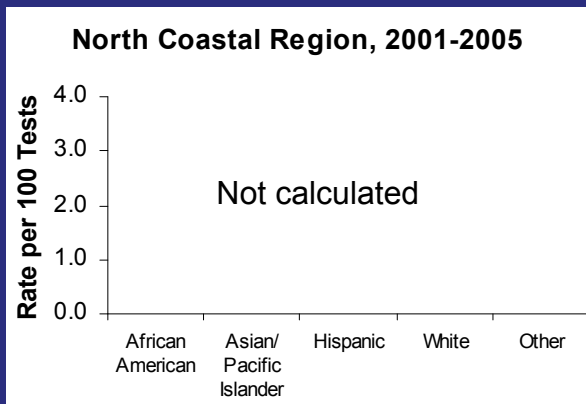


## Mode of Transmission

No rates could be calculated due to fewer than 5 HIV+ tests per year for each group.

## Racial/Ethnic Group

No rates could be calculated due to fewer than 5 HIV+ tests per year for each group.



## Age at Diagnosis

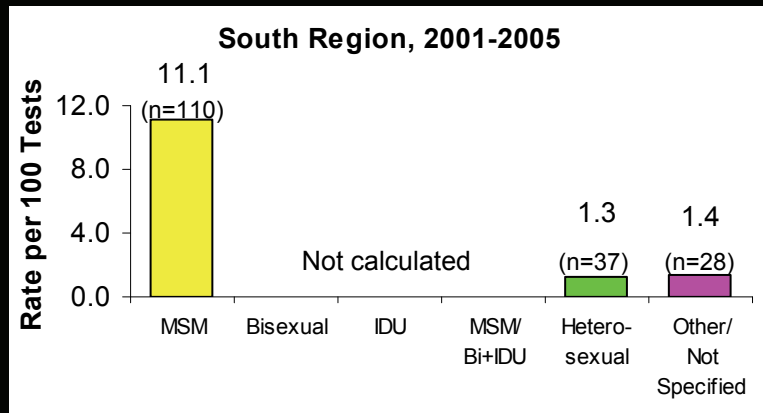
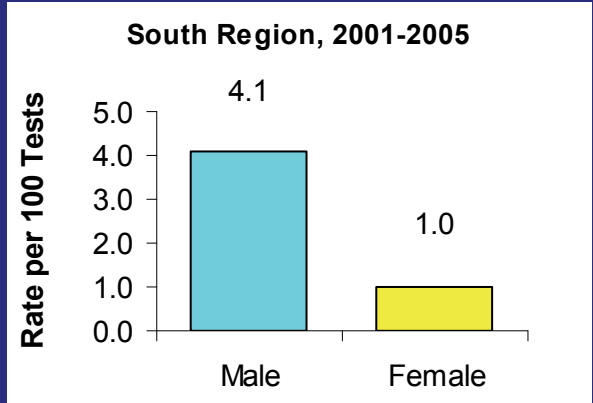
No rates could be calculated due to fewer than 5 HIV+ tests per year for each group.

\*Notes: Data for HIV testing from free public anonymous testing at HIV Counseling and Testing sites in San Diego County, 2001-2005. Each test does not necessarily represent a unique individual (repeat testers). For more information call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

# HIV Testing\* in the South HHSA Region

## Gender

Free anonymous HIV testing is available to interested individuals at more than 10 sites throughout San Diego County. Between the year 2001 and 2005, 7307 tests were taken by residents (some were likely repeat tests) of the South Region, and of these, 196 were HIV+. Rates testing HIV+ were higher for both genders in the South region than the County overall in the same time period.

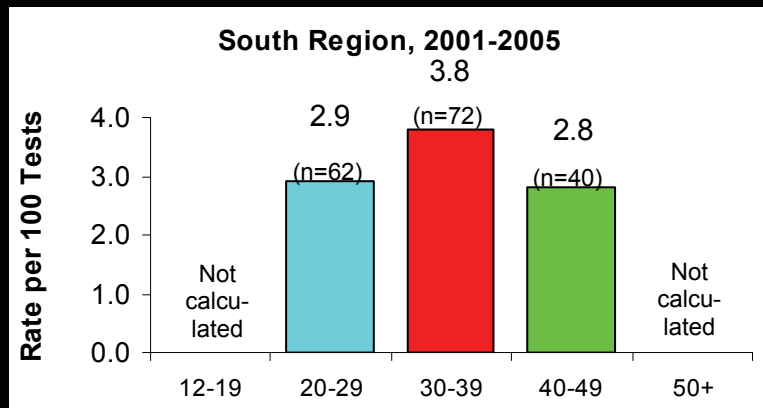
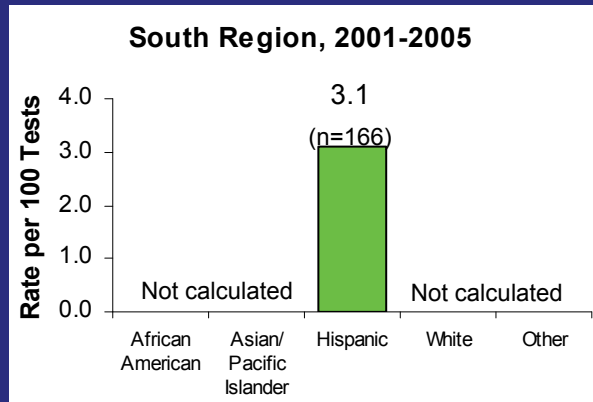


## Mode of Transmission

The highest rate testing HIV+ in the South region was among men with male sexual partners (MSM), followed by Heterosexual and Other. MSM and Heterosexual had higher rates in the South region than the same categories in the County overall. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

## Racial/Ethnic Group

The rate for Hispanics was similar to the rate for Hispanics in the County overall. Six HIV+ tests were missing racial/ethnic information. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.



## Age at Diagnosis

Of those testing in the South region, the age group with the highest rate testing HIV+ was 30-39, followed by 40-49, and 20-29. The pattern is similar to the County overall; however, rates are higher for each age group in the South region. Where there are fewer than 5 HIV+ tests per year, rates are not calculated.

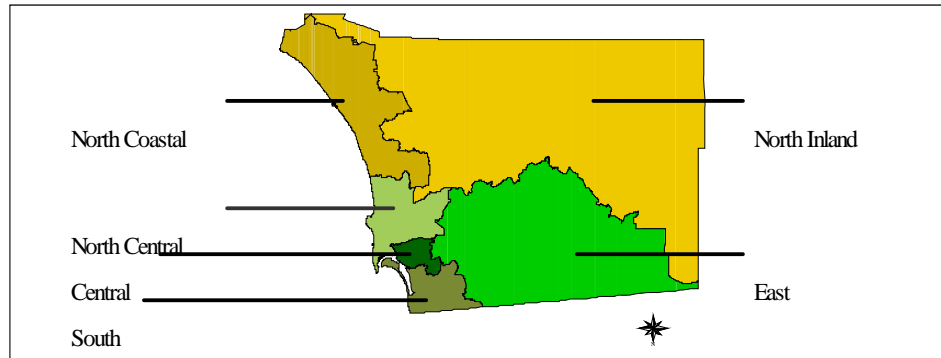
\*Notes: Data for HIV testing from free public anonymous testing at HIV Counseling and Testing sites in San Diego County, 2001-2005. Each test does not necessarily represent a unique individual (repeat testers). For more information call Community Epidemiology at (619) 515-6675 or log on to [www.sdhivaid.org](http://www.sdhivaid.org)

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## Appendix 5. Health and Human Services Agency (HHS) Regions of San Diego (from the 2006 Annual Report)

San Diego County is divided into 6 Health and Human Services Agency regions by zip code. The following list presents the regions and the zip codes contained therein.

**Figure 12:**  
HHS Regions of  
San Diego County



### Central Area

Zip codes 92101, 92102, 92103, 92104, 92105, 92113, 92114, 92115, 92116, 92132, 92134, 92136, 92139, 92112, 92162, 92163, 92164, 92165, 92170, 92175, 92176, 92186, 92191, 92194, 92186, 92191, 92194, 92199, 92152, 92158, 92181, 92187, 92191, 92194, and 92195.

### East Area

Zip codes 91901, 91905, 91906, 91916, 91917, 91931, 91934, 91935, 91941, 91942, 91945, 91948, 91962, 91963, 91977, 91978, 91980, 92019, 92020, 92021, 92040, 92071, 91944, 92090, 91946, and 92090.

### South

Zip codes 91902, 91910, 91911, 91913, 91914, 91915, 91932, 91950, 92010, 92011, 92118, 91921, 91990, 92135, 92154, 92155, 92173, 92179, 91909, 91912, 92143, 91951, 91933, 92073, 92050, 92153, 92158, 91921, and 91990.

### North Coastal

Zip codes 92007, 92008, 92009, 92013, 92014, 92024, 92051, 92052, 92054, 92055, 92056, 92057, 92067, 92013, 92058, 92068, 92075, 92077, 92081, 92083, 92084, 92672, 92092, 92093, 92169, 92161, 92038, 92137, 92078, 92091, 92199, 92096, 92013, 92078, 92091, 92077, 92081, 92008, 92058, and 92096.

### North Inland

Zip codes 92003, 92004, 92025, 92026, 92027, 92028, 92029, 92036, 92059, 92060, 92061, 92064, 92065, 92066, 92069, 92070, 92082, 92086, 92127, 92128, 92129, 92259, 92390, 92536, 92592, 92046, 92198, 92190, and 92079.

### North Central

Zip codes 92037, 92106, 92107, 92108, 92109, 92110, 92111, 92117, 92119, 92120, 92121, 92122, 92123, 92124, 92126, 92130, 92131, 92133, 92140, 92142, 92145, 92138, 92147, 92166, 92168, 92171, 92172, 91990, 92193, 92196, 92177, and 92147.

