

Tuberculosis Florida, 2009

Florida Department of Health
Division of Disease Control
Bureau of TB and Refugee Health
4052 Bald Cypress Way, BIN #A-20
Tallahassee, Florida 32399

<http://www.doh.state.fl.us/disease%5Fctrl/tb/>

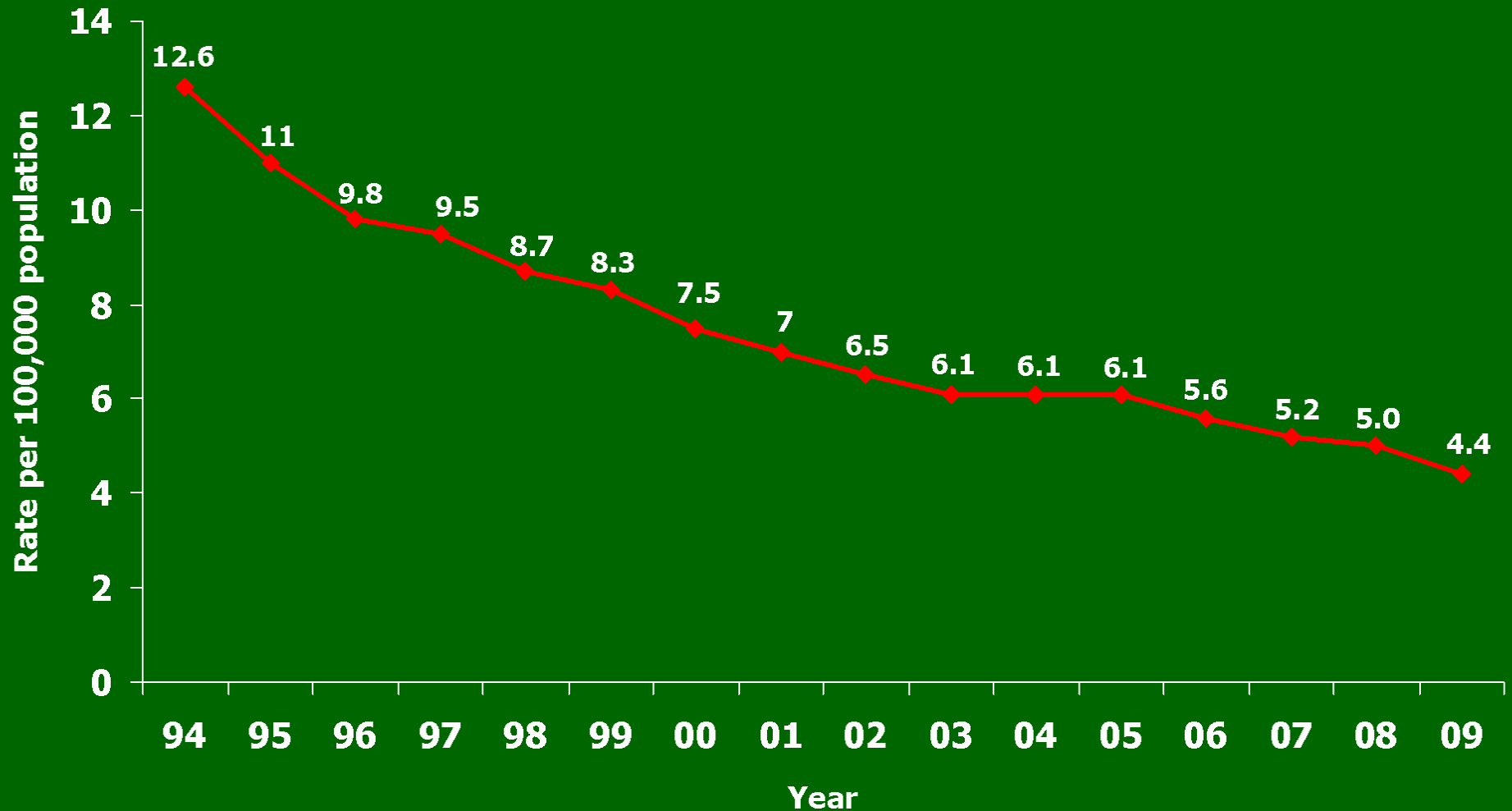


Tuberculosis Cases Florida, 1994-2009



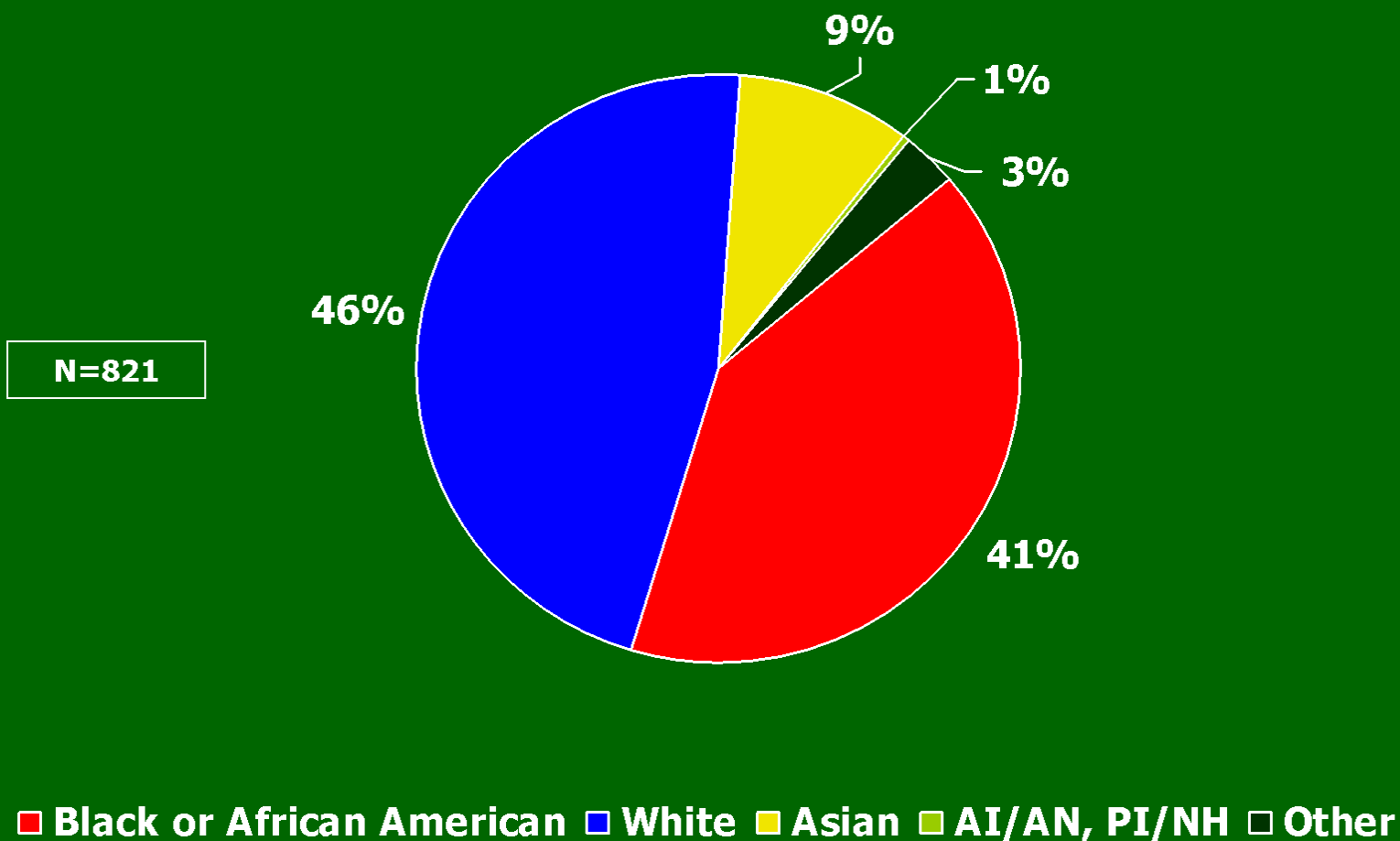
Source: Tuberculosis Information Management System (TIMS); Health Management System (HMS)-2009 data only.

Tuberculosis Rates Florida, 1994-2009



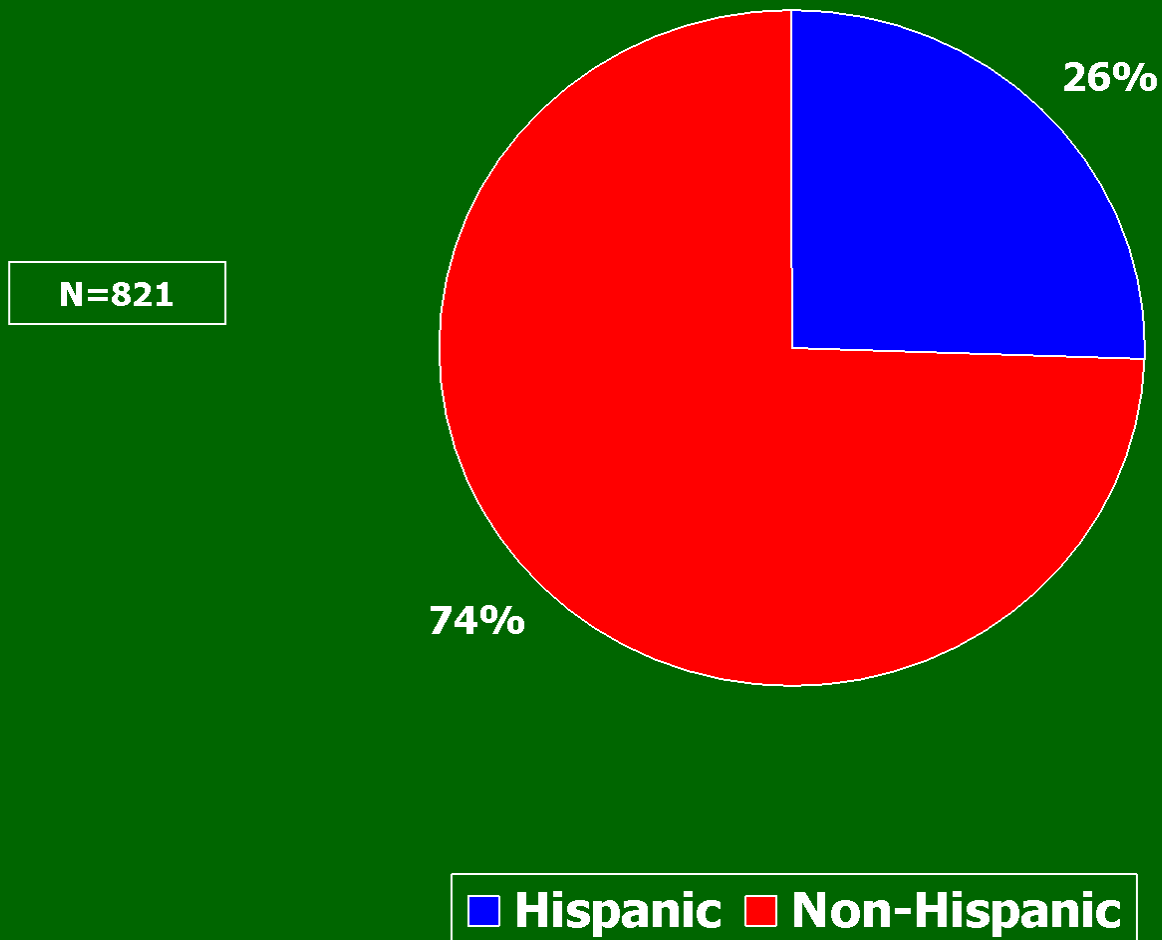
Source: TIMS and HMS (2009 data)
Population estimates from Florida Legislature's Office
of Economic and Demographic Research (EDR).

TB Cases by Race Florida, 2009

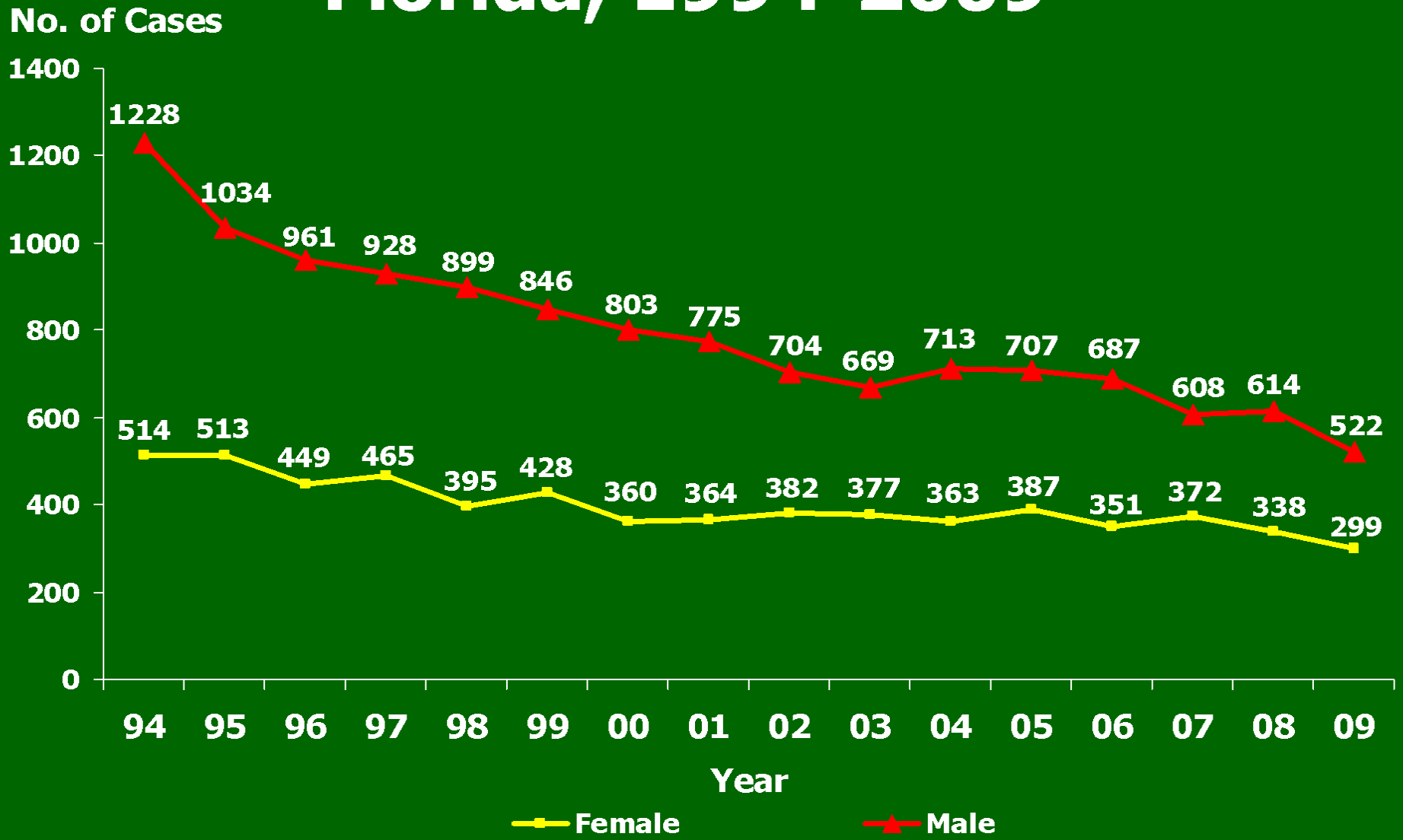


Source: HMS
Persons reporting to be American Indian (AI)/Alaska Native (AN), Pacific Islander/Native Hawaiian (PI/NH), and Other categories comprised 1% of TB cases.

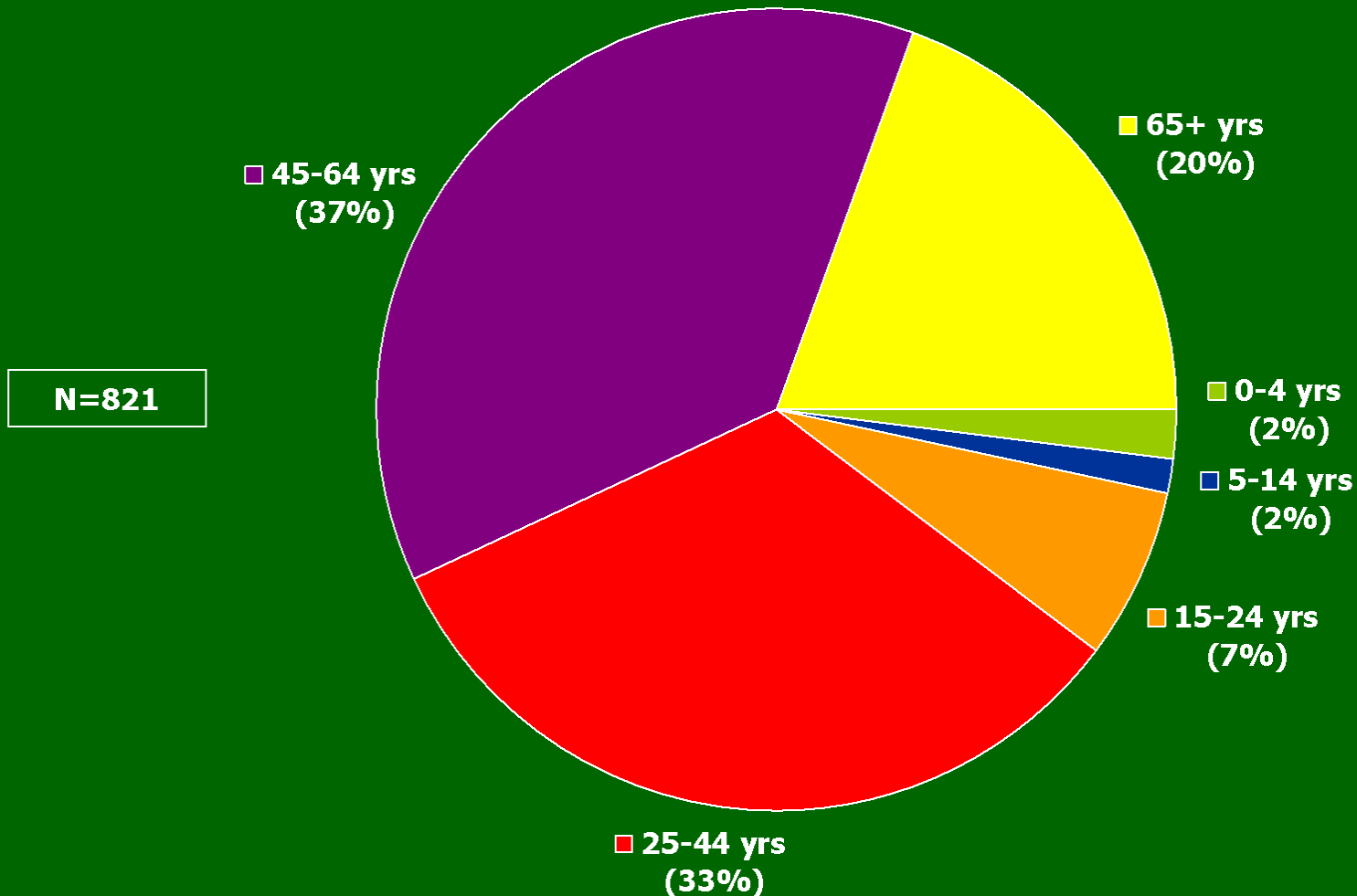
TB Cases by Ethnicity Florida, 2009



Tuberculosis and Gender Florida, 1994-2009

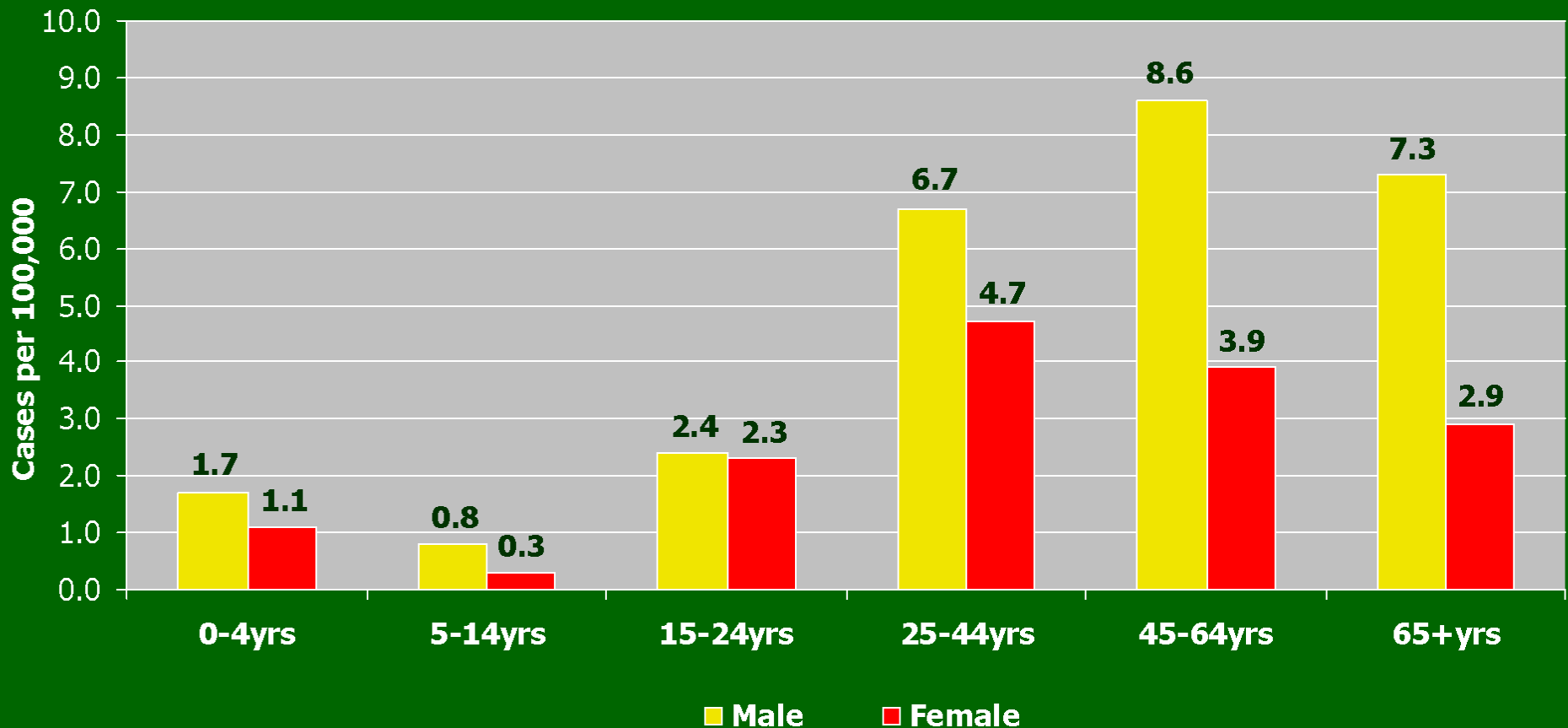


Tuberculosis by Age Group Florida, 2009



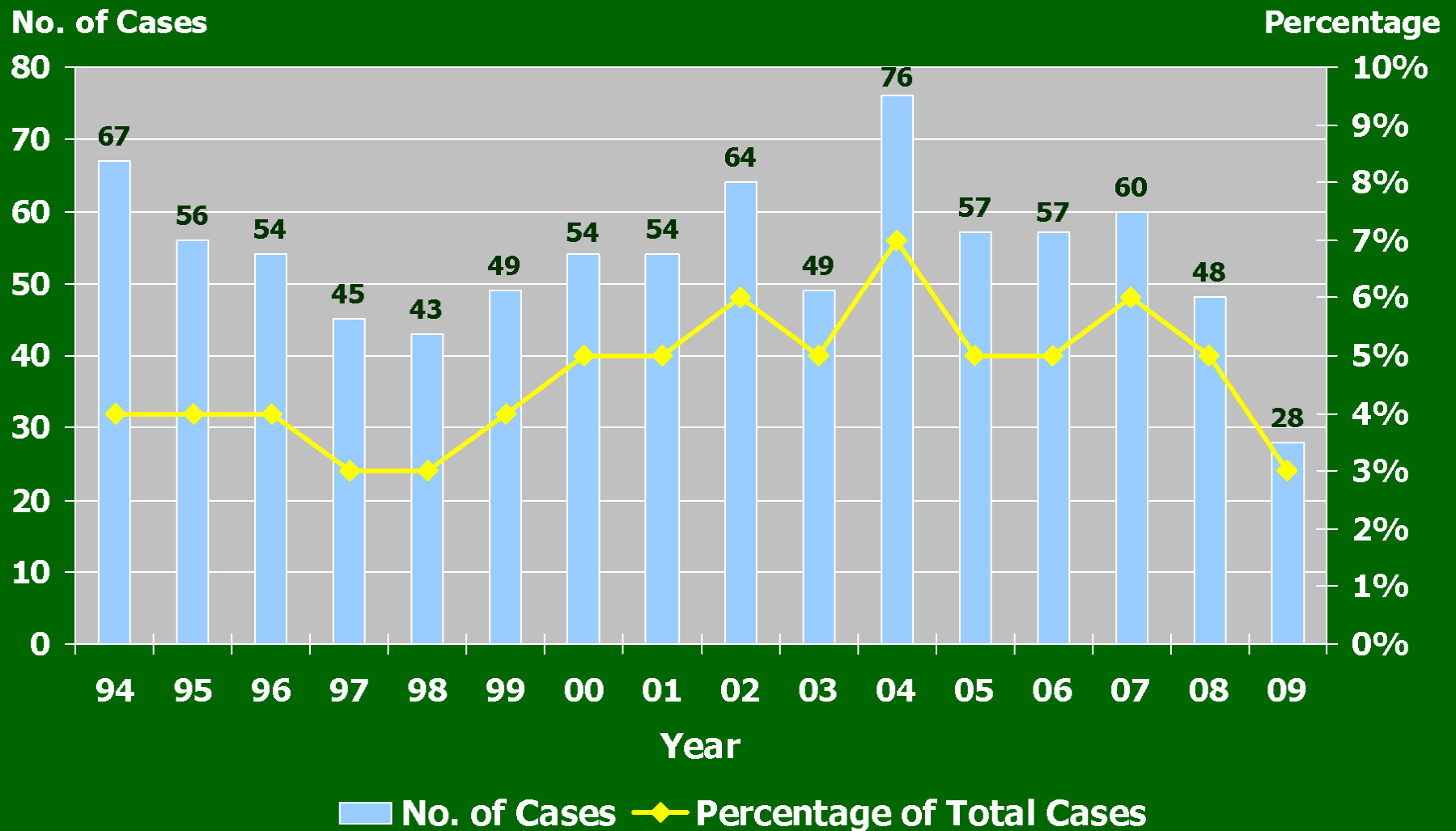
Source: HMS
Percentages have been rounded and may not equal 100%.

TB Case Rates by Age Group and Gender Florida, 2009



Rates are per 100,000 population.
Population estimates from Florida Legislature's Office
of Economic and Demographic Research (EDR).

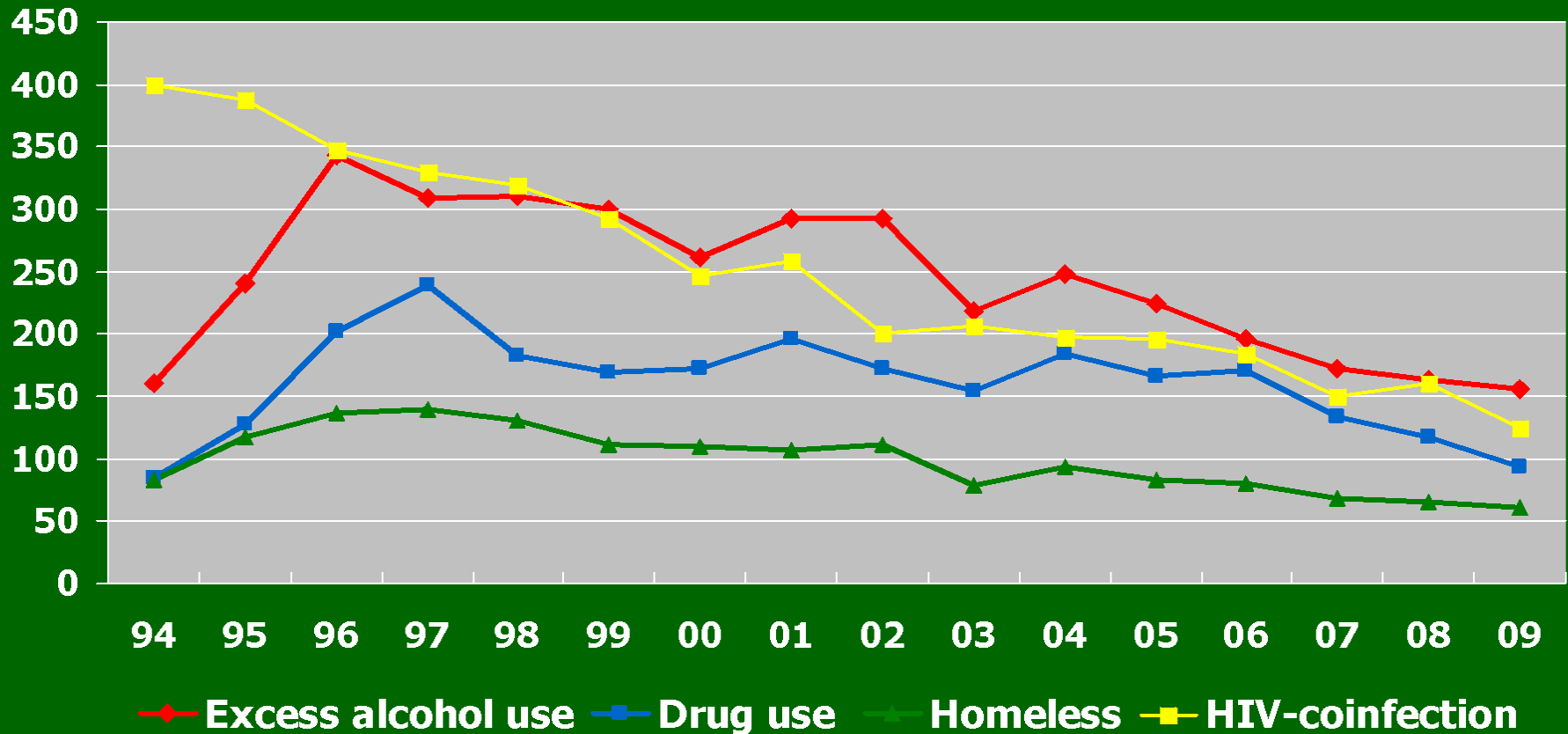
Pediatric Tuberculosis Florida, 1994-2009



Source: TIMS and HMS (2009)
 Pediatric = 0-14 years of age
 Percentages have been rounded and may not equal 100%.

Tuberculosis Disease and Risk Factors Florida, 1994-2009

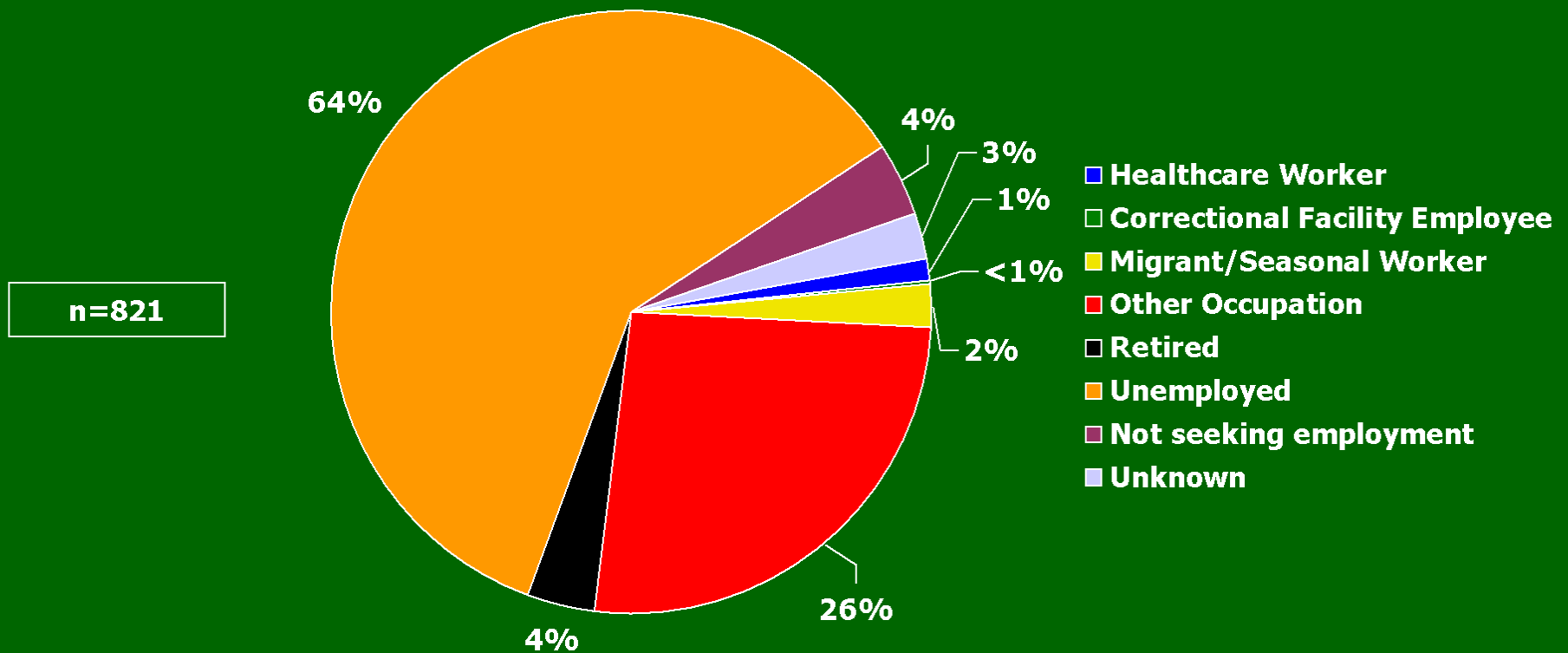
No. of Cases



Source: TIMS and HMS (2009)

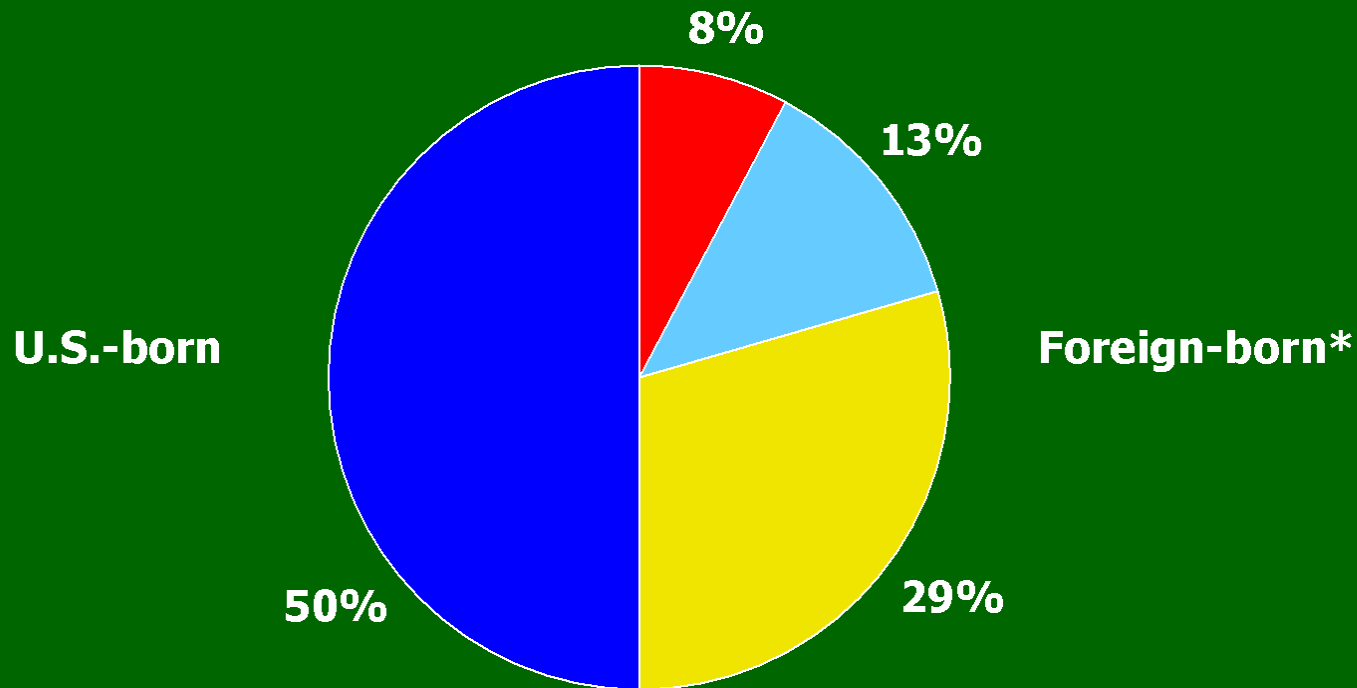
Patient reported condition of substance abuse and/or homelessness within 1 year of TB diagnosis.

Tuberculosis by Occupation Florida, 2009



Source: HMS
Percentages have been rounded and may not equal 100%.

Reported TB Cases by Origin Florida, 2009



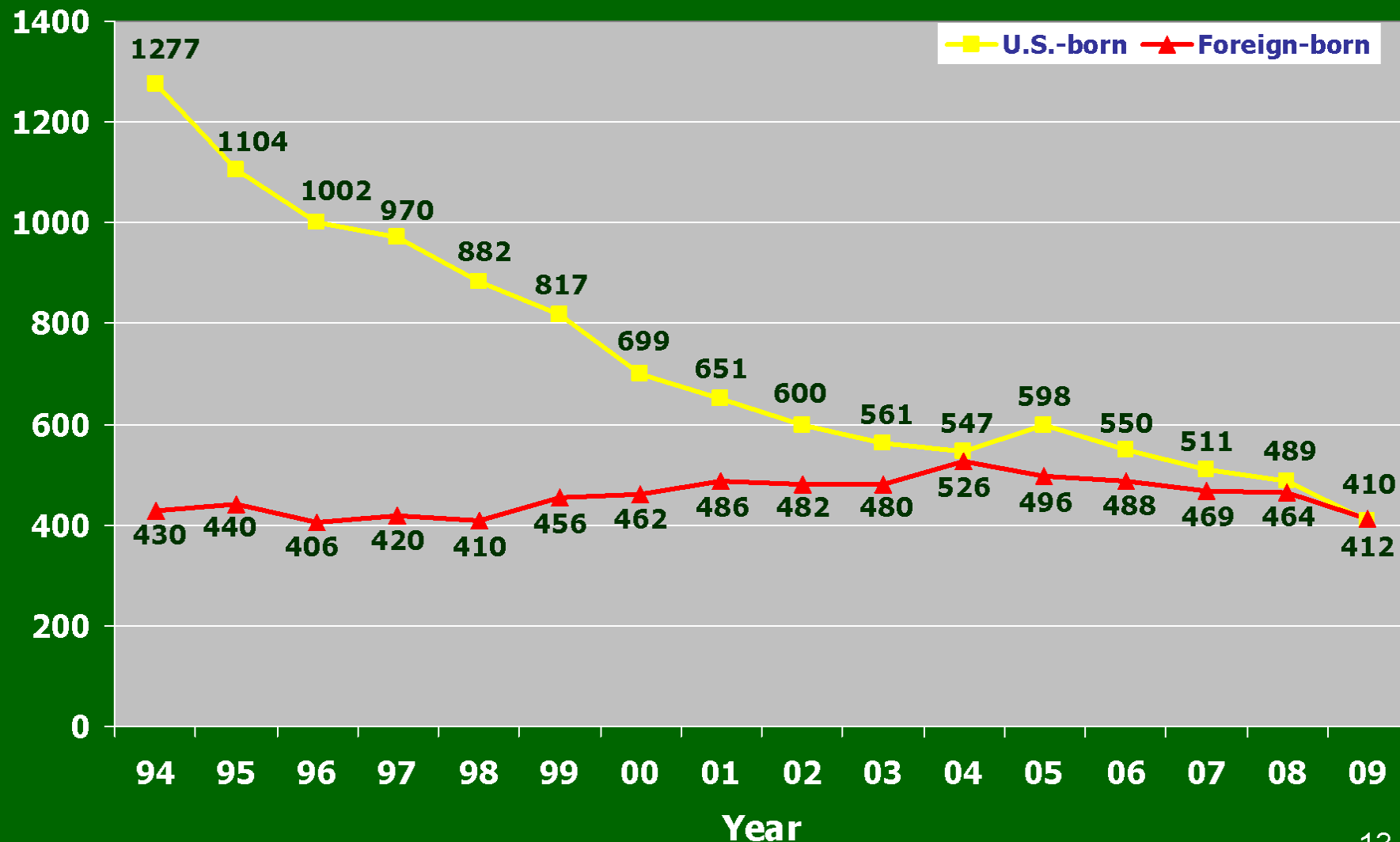
■ U.S.-born ■ Mexico ■ Haiti ■ Other Countries

Source: HMS

*Haiti and Mexico represent top two foreign born countries.

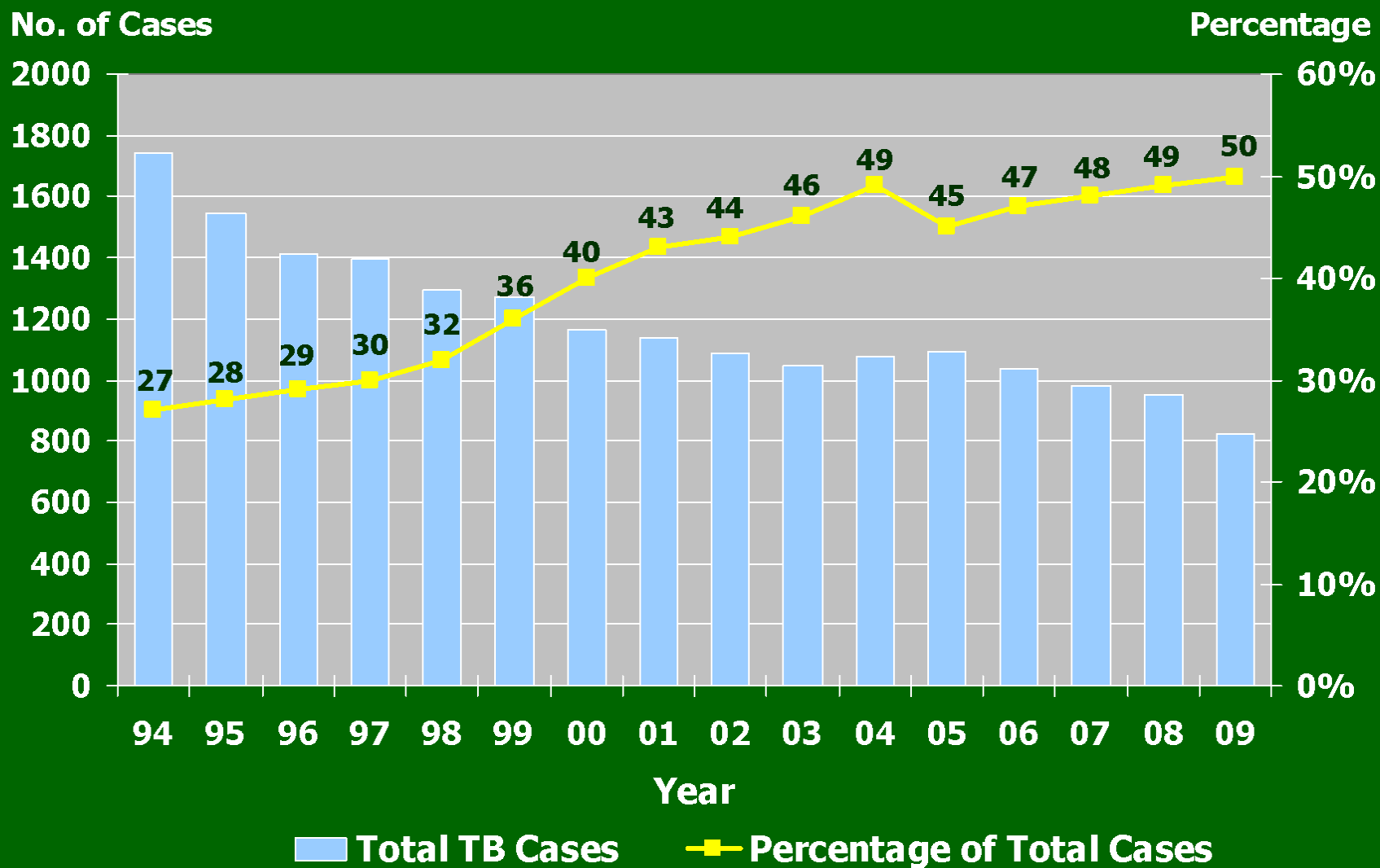
Trends in TB Cases in U.S.-born vs. Foreign-born Persons, FL, 1994-2009

No. of Cases



Source: TIMS and HMS (2009)
Nationality of some cases was unknown.

TB Cases Among Foreign-born Persons Florida, 1994-2009

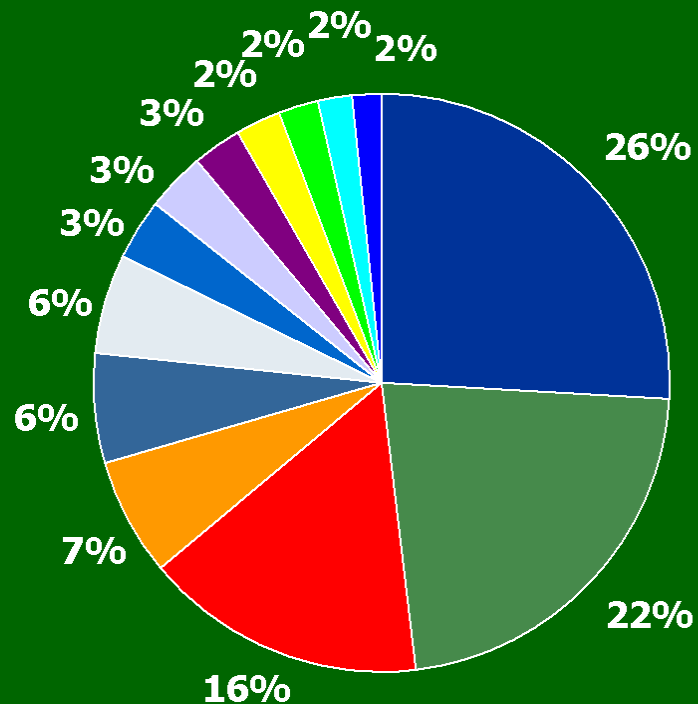


Source: TIMS and HMS (2009)
Nationality of some cases was unknown.

Percentages have been rounded and may not equal 100%

Foreign-born Tuberculosis Florida, 2009

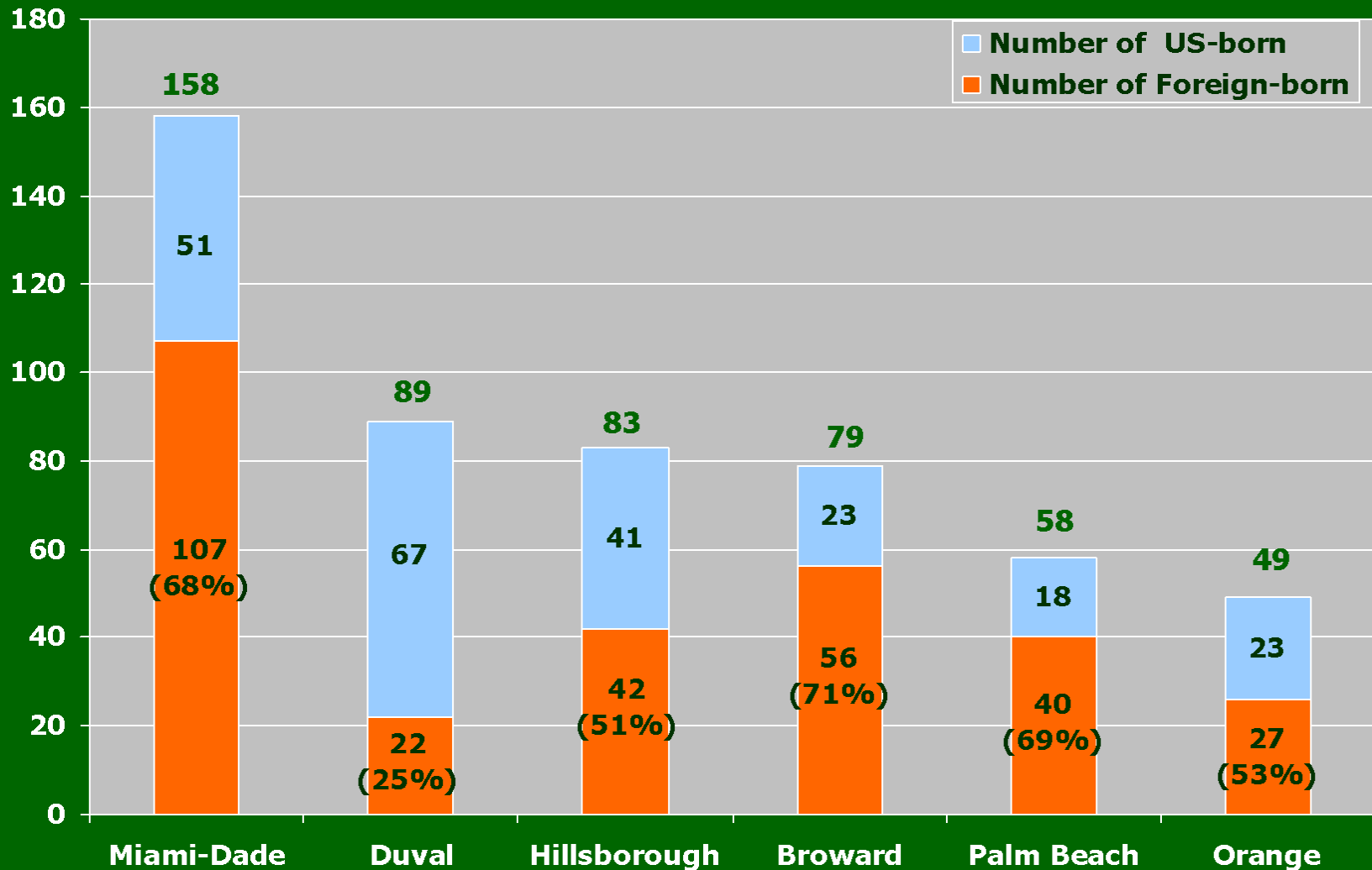
n=412



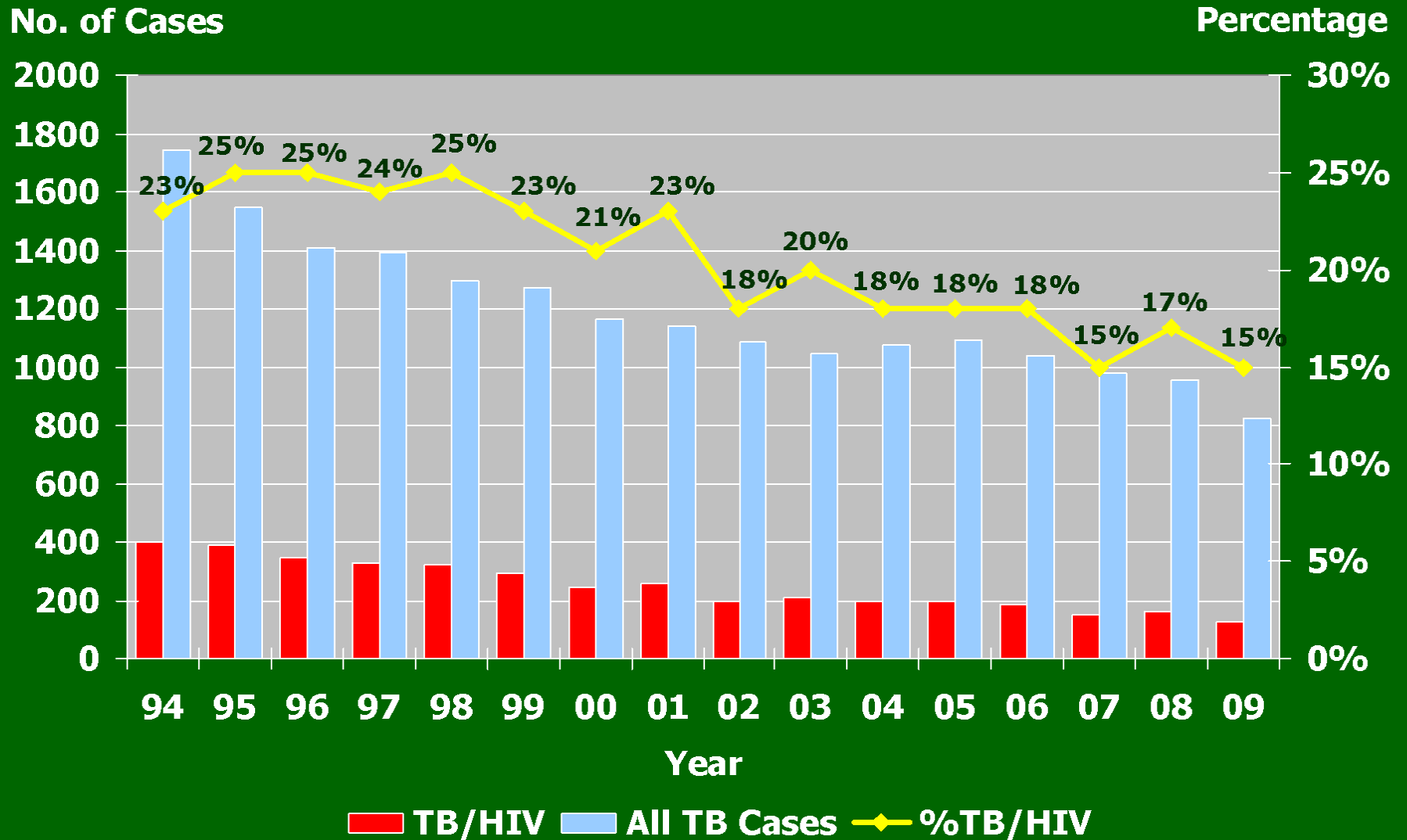
- Haiti
- Other
- Mexico
- Cuba
- Philippines
- Guatemala
- Nicaragua
- Vietnam
- Honduras
- Peru
- Columbia
- Myanmar
- India

Source: HMS
Countries with less than 7 foreign-born cases were included in the Other category. Percentages have been rounded and may not equal 100%.

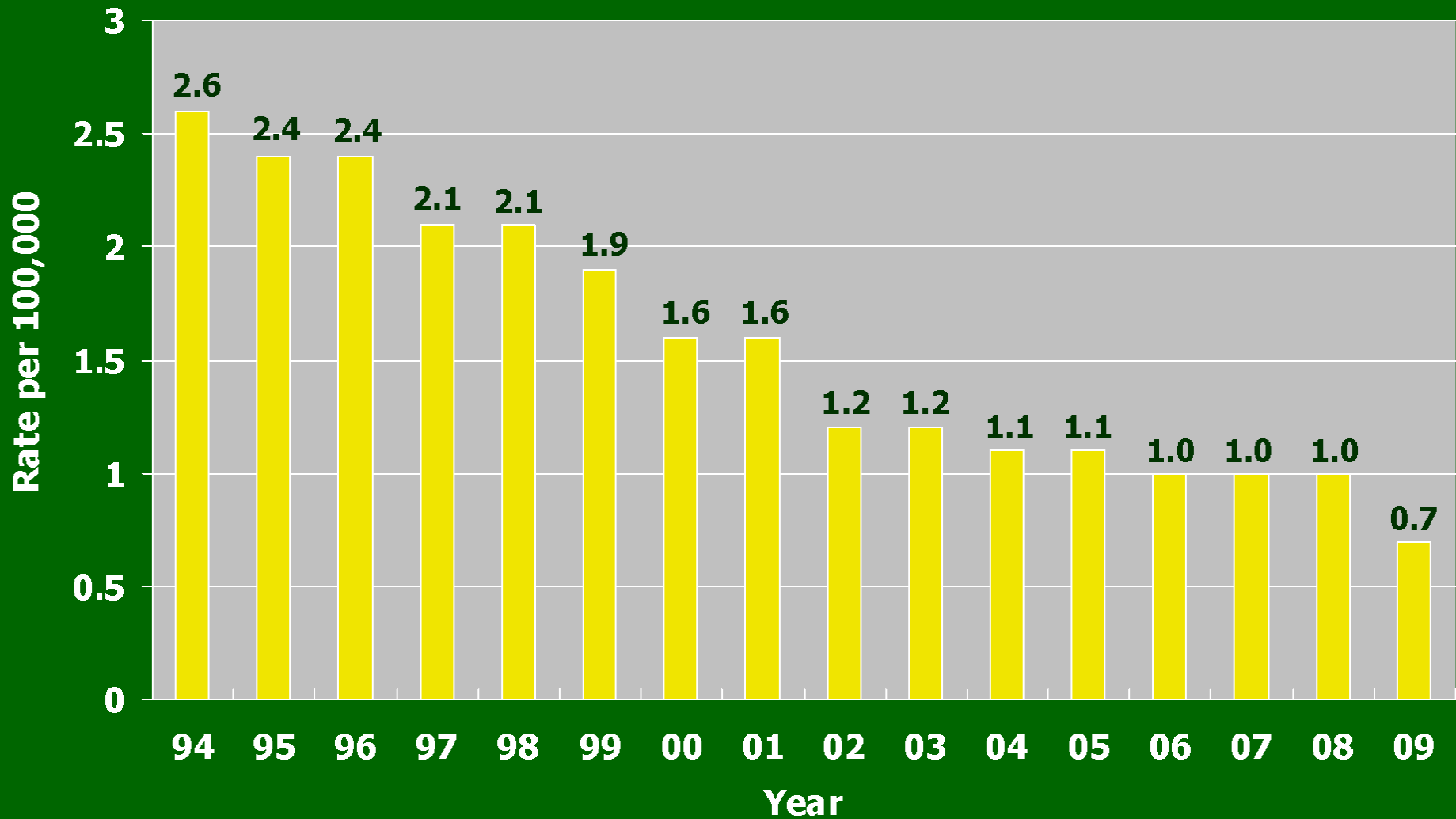
Tuberculosis and Foreign-born "Big Six" Counties, 2009



Tuberculosis/HIV Co-Infection Florida, 1994-2009

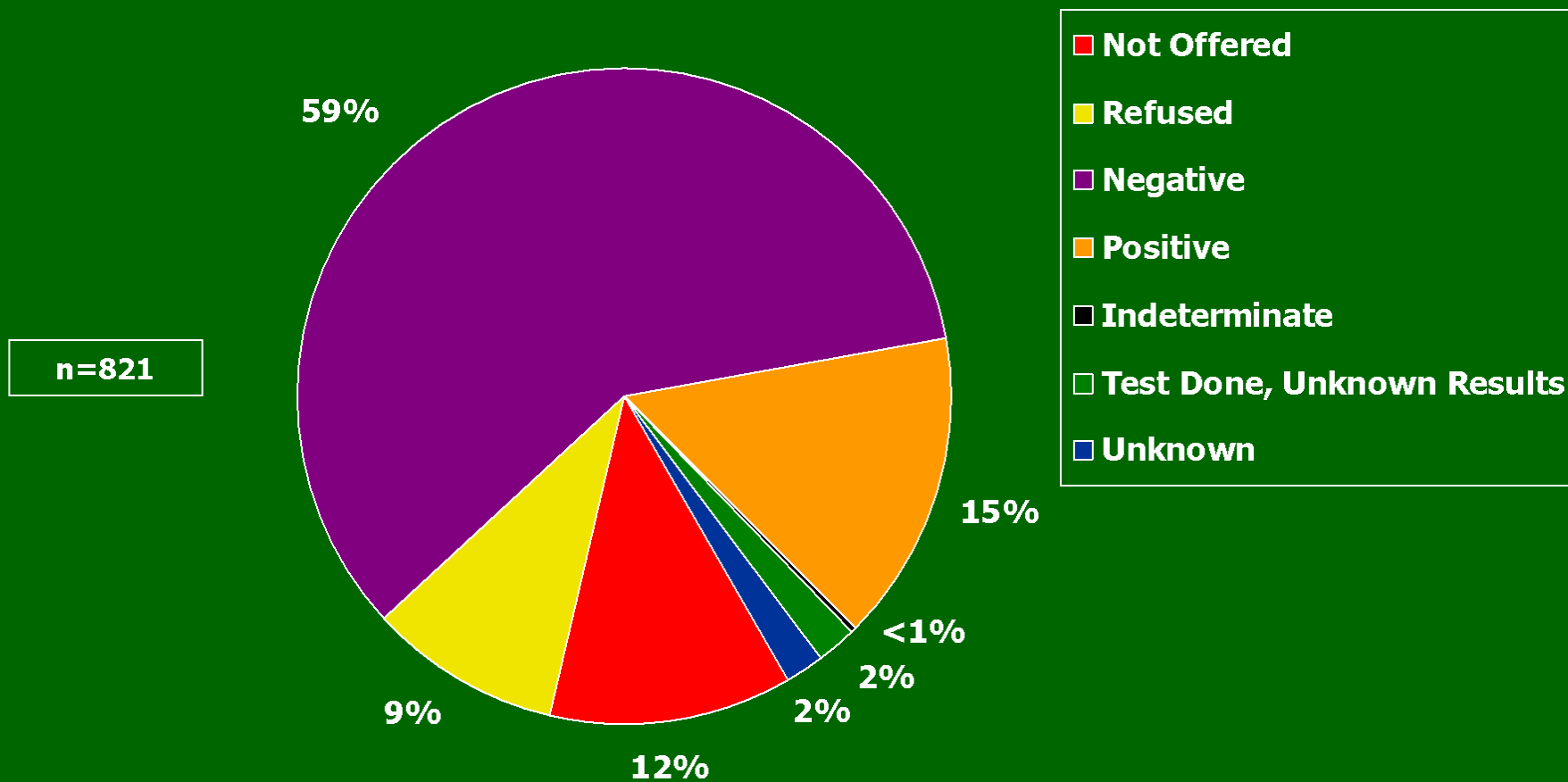


TB/HIV Rates per 100,000 Population Florida, 1994-2009



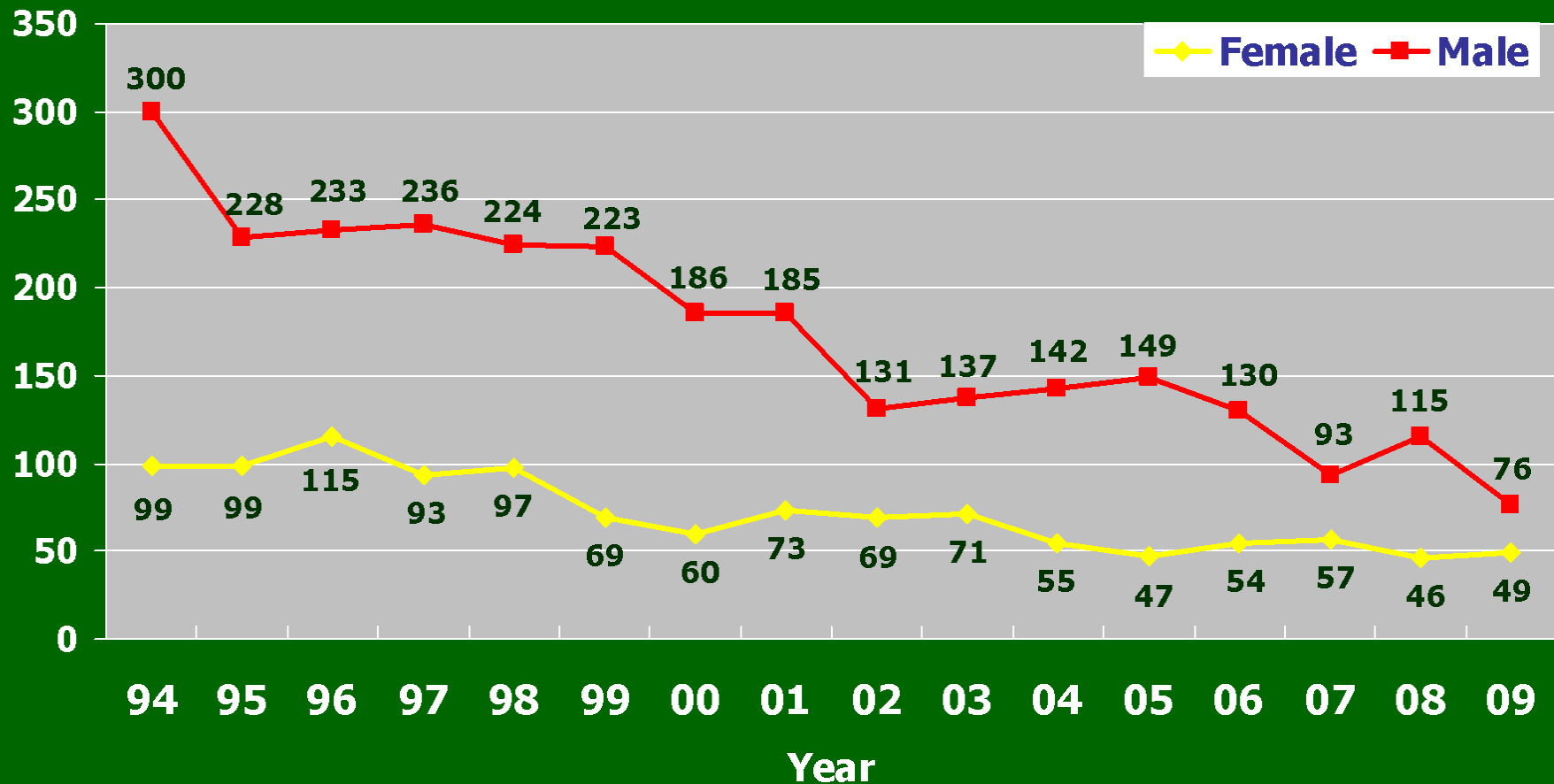
Source: TIMS and HMS (2009)
Population estimates from Florida Legislature's Office
of Economic and Demographic Research (EDR).

Tuberculosis Cases by HIV Test Status, Florida, 2009

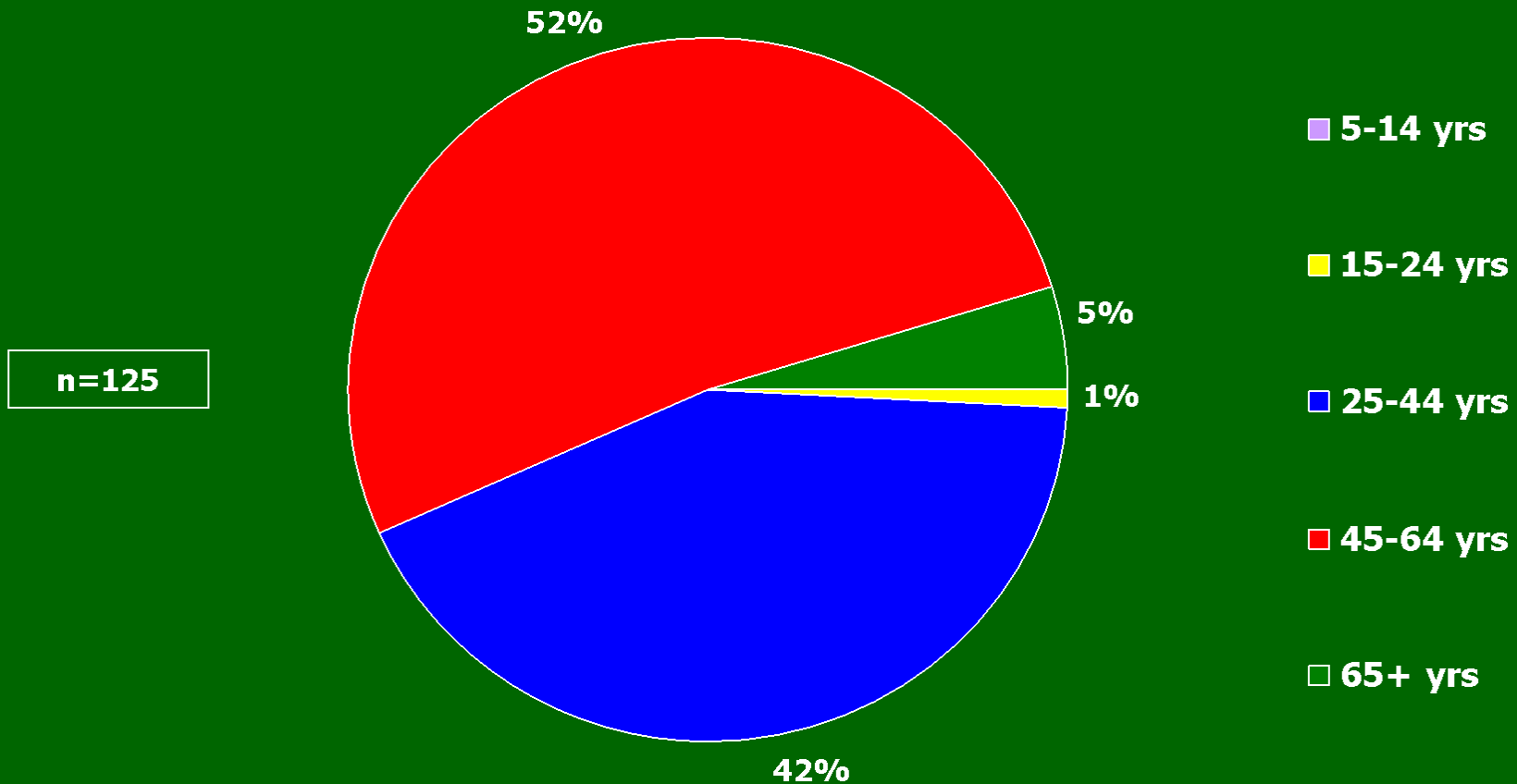


Source: TIMS and HMS (2009)
Percentages have been rounded and may not equal 100%.

TB/HIV Cases by Gender Florida, 1994-2009

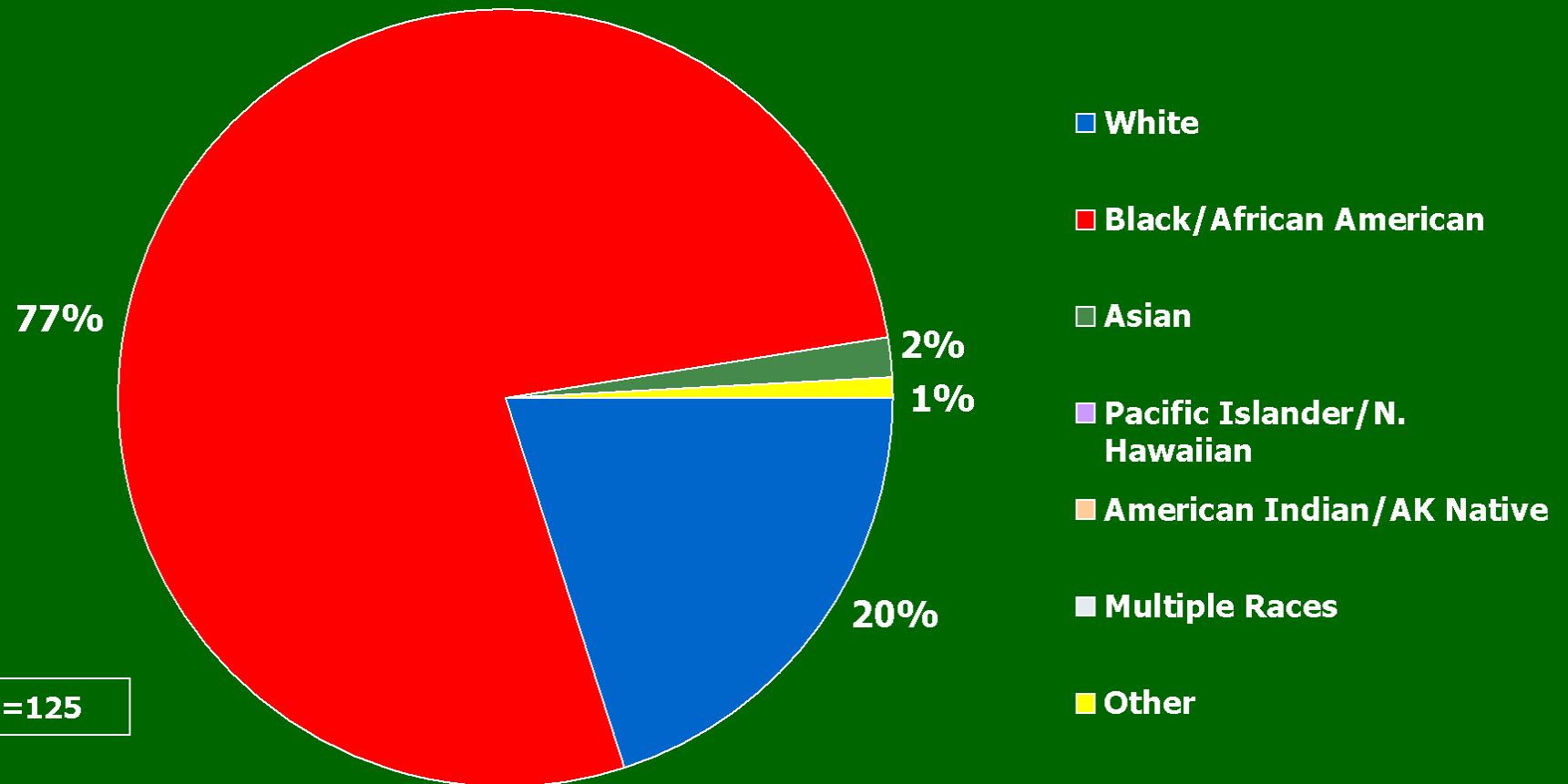


TB/HIV Cases by Age Florida, 2009



Source: HMS (2009)
Percentages have been rounded and may not equal 100%.

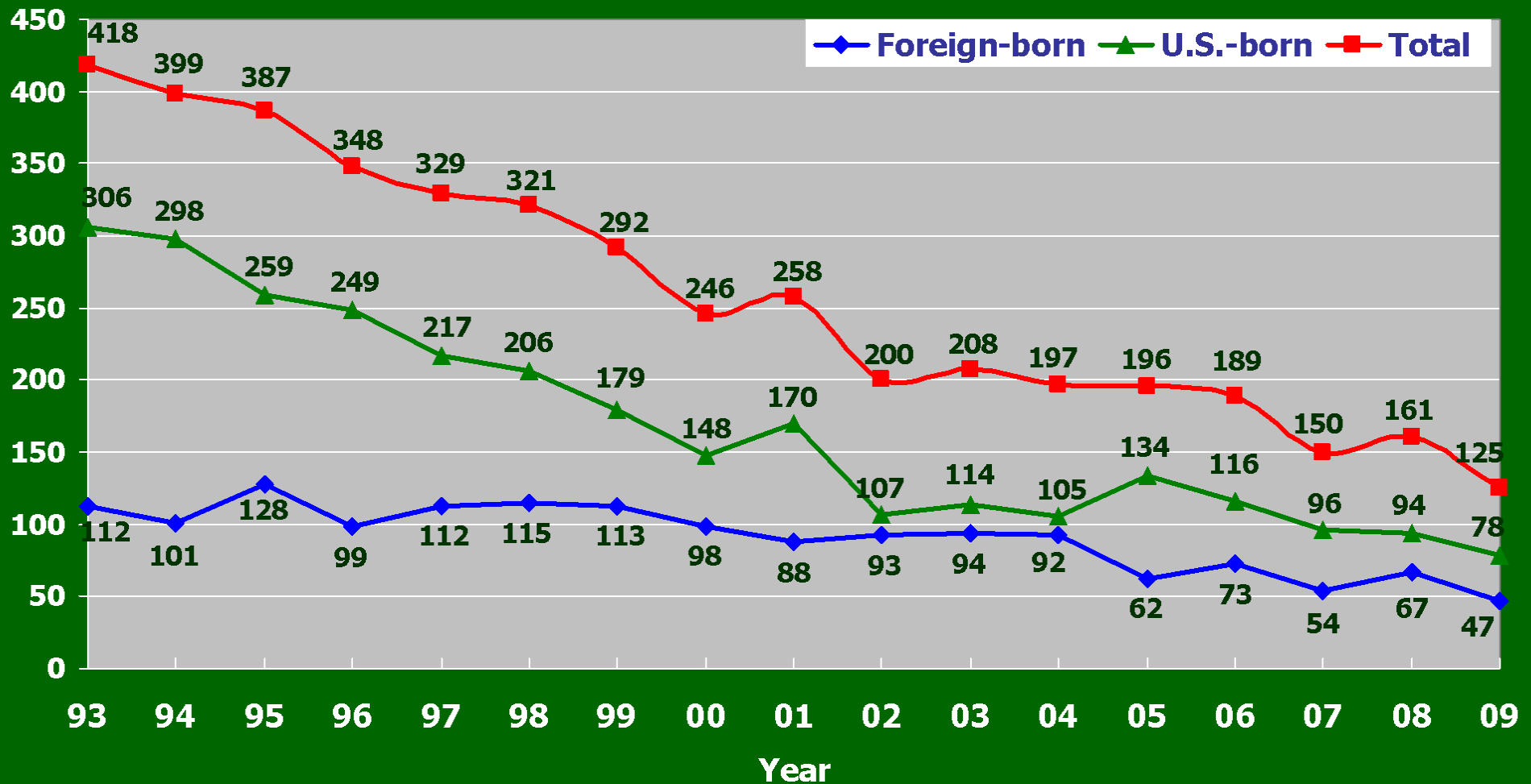
TB/HIV Cases by Race Florida, 2009



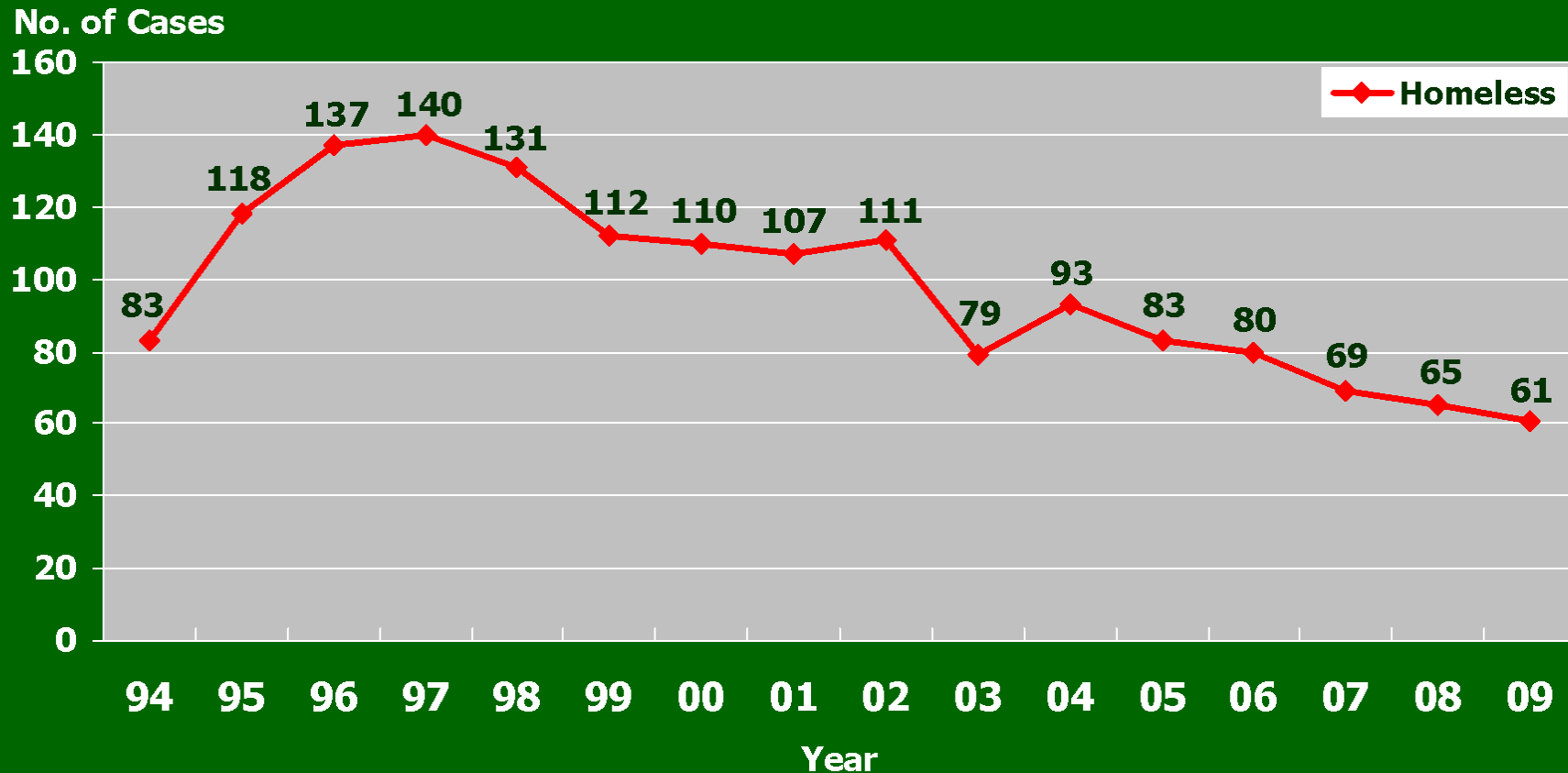
Source: HMS
Percentages have been rounded and may not equal 100%.

TB/HIV among Foreign-born and U.S.-born, Florida, 1993-2009

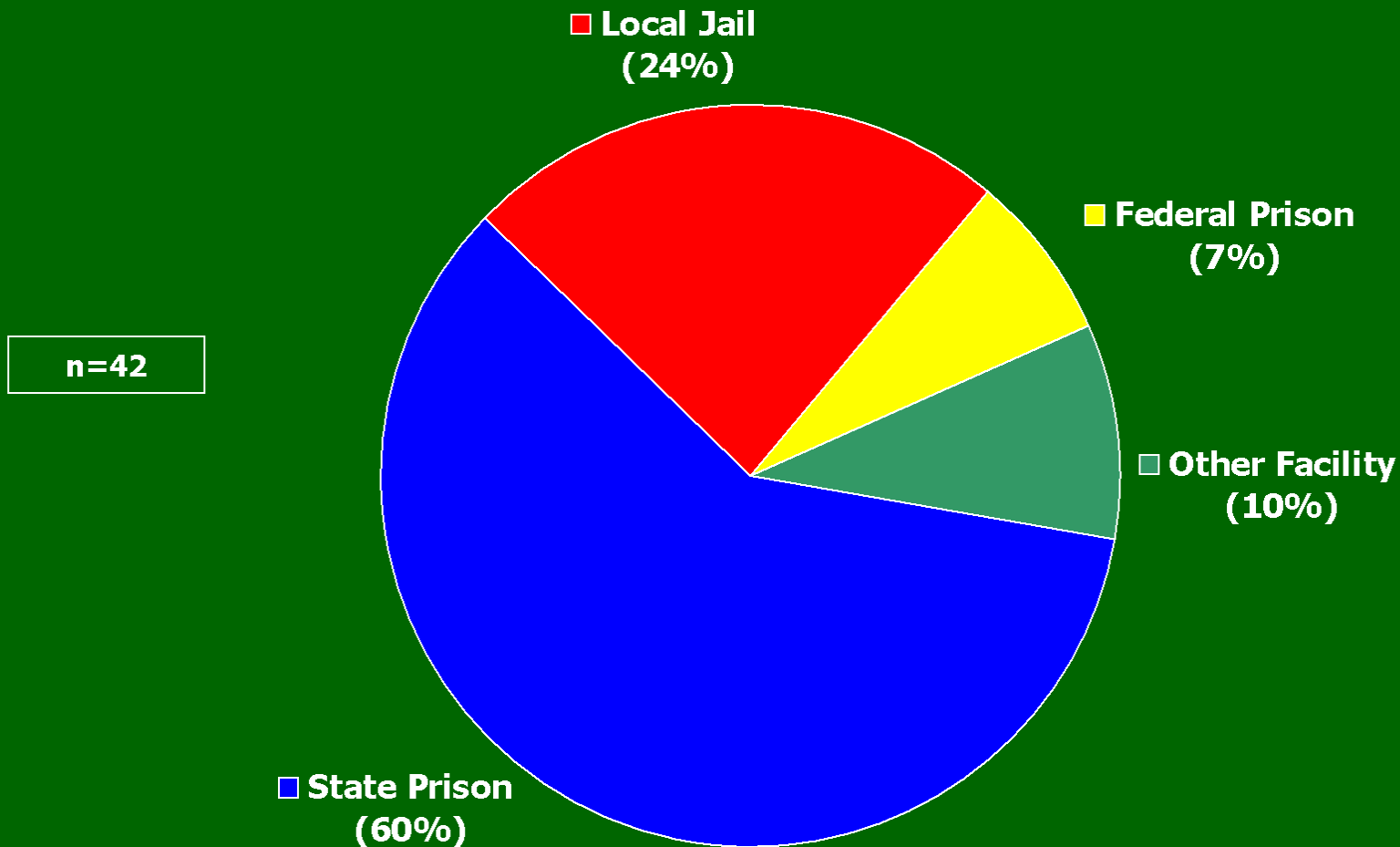
No. of Cases



Homeless Tuberculosis Cases Florida, 1994-2009

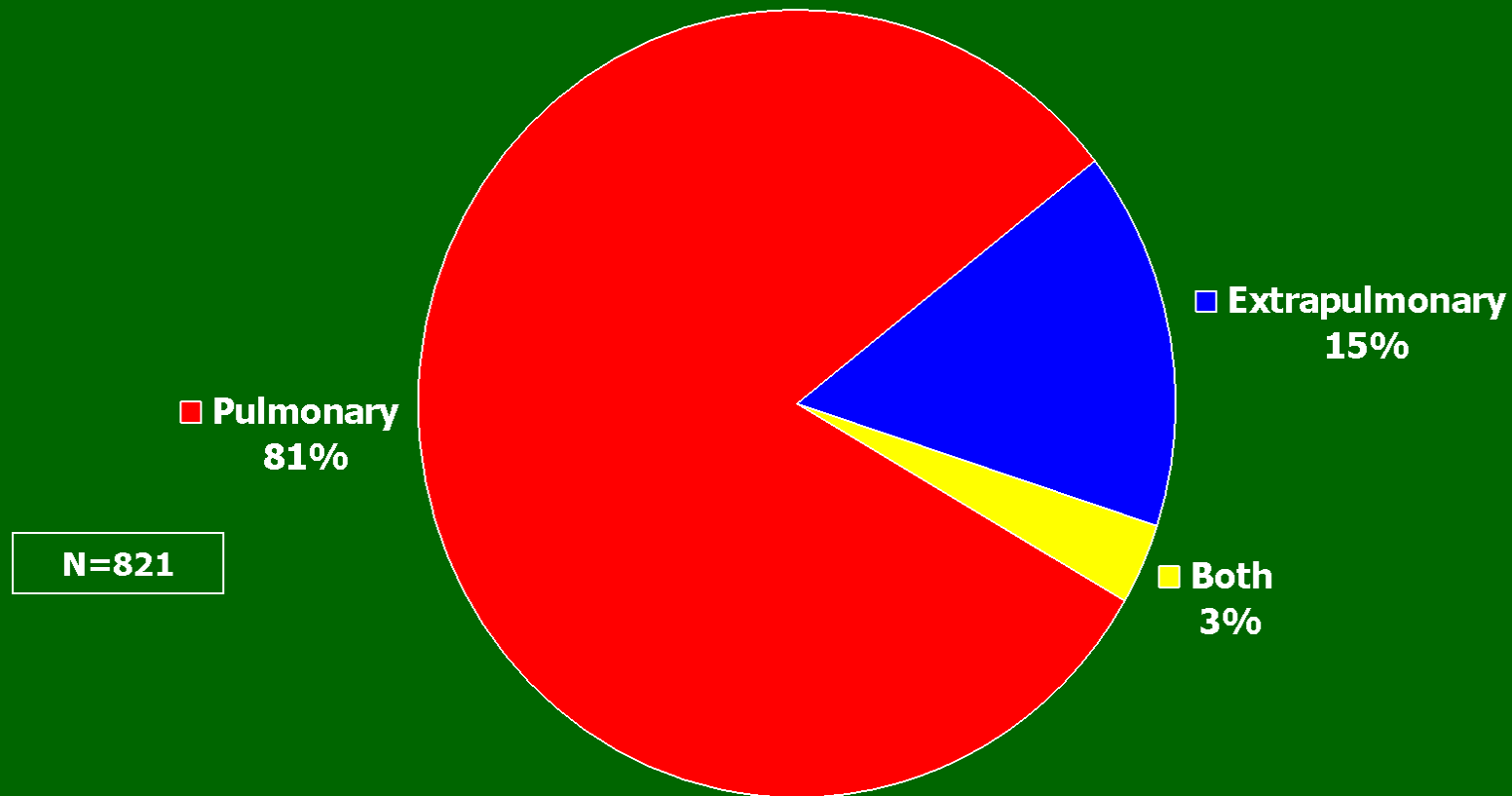


Tuberculosis in Correctional Facilities Florida, 2009



Source: TIMS and HMS (2009)
TB diagnosed during incarceration.
Percentages have been rounded and may not equal 100%.

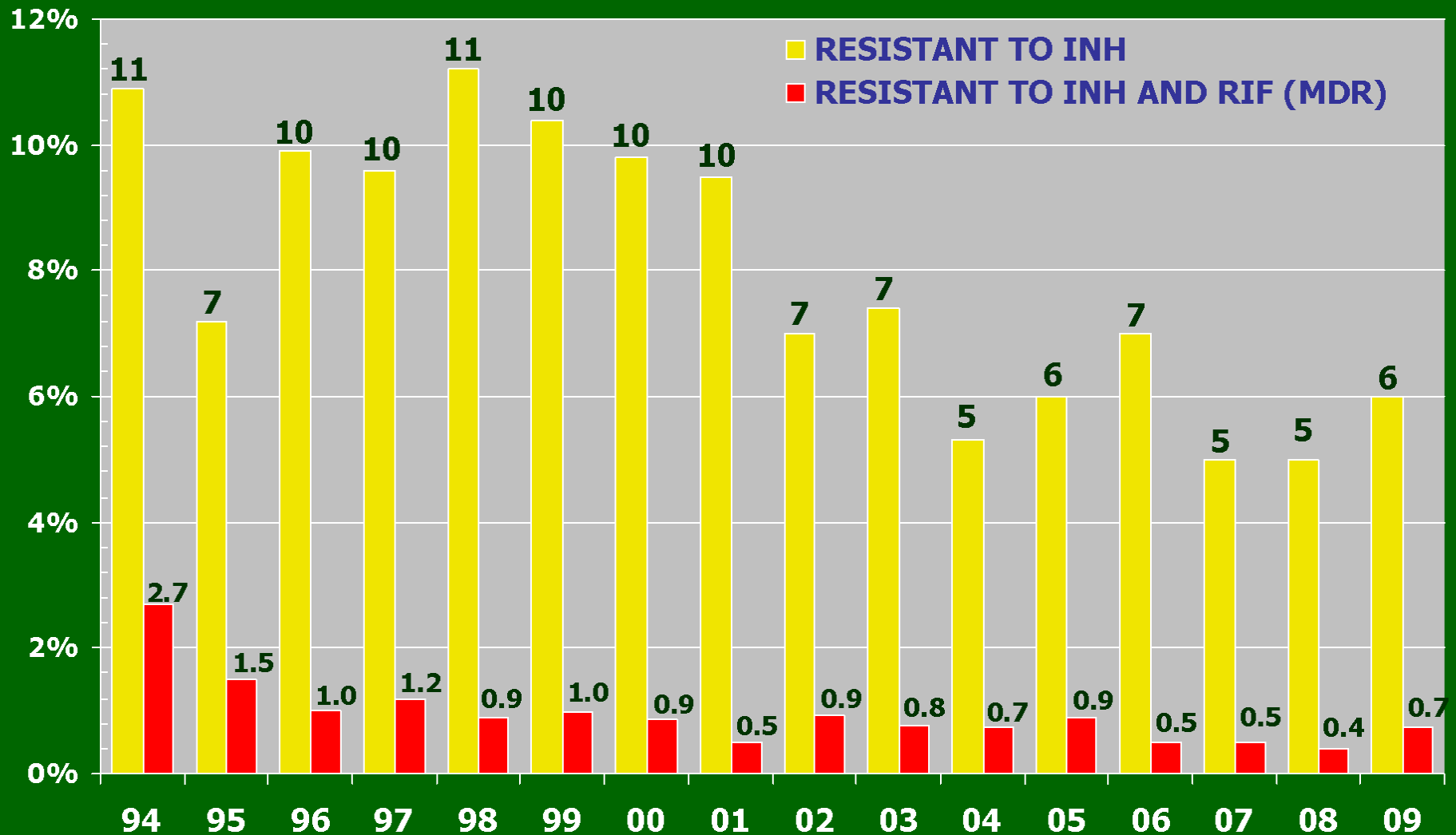
Tuberculosis Cases by Site of Disease Florida, 2009



Source: HMS (2009)
Percentages have been rounded and may not equal 100%.

Anti-TB Drug Resistance*

Florida, 1994-2009



Source: TIMS and HMS (2009)

*Based on Initial Drug Susceptibility Testing.