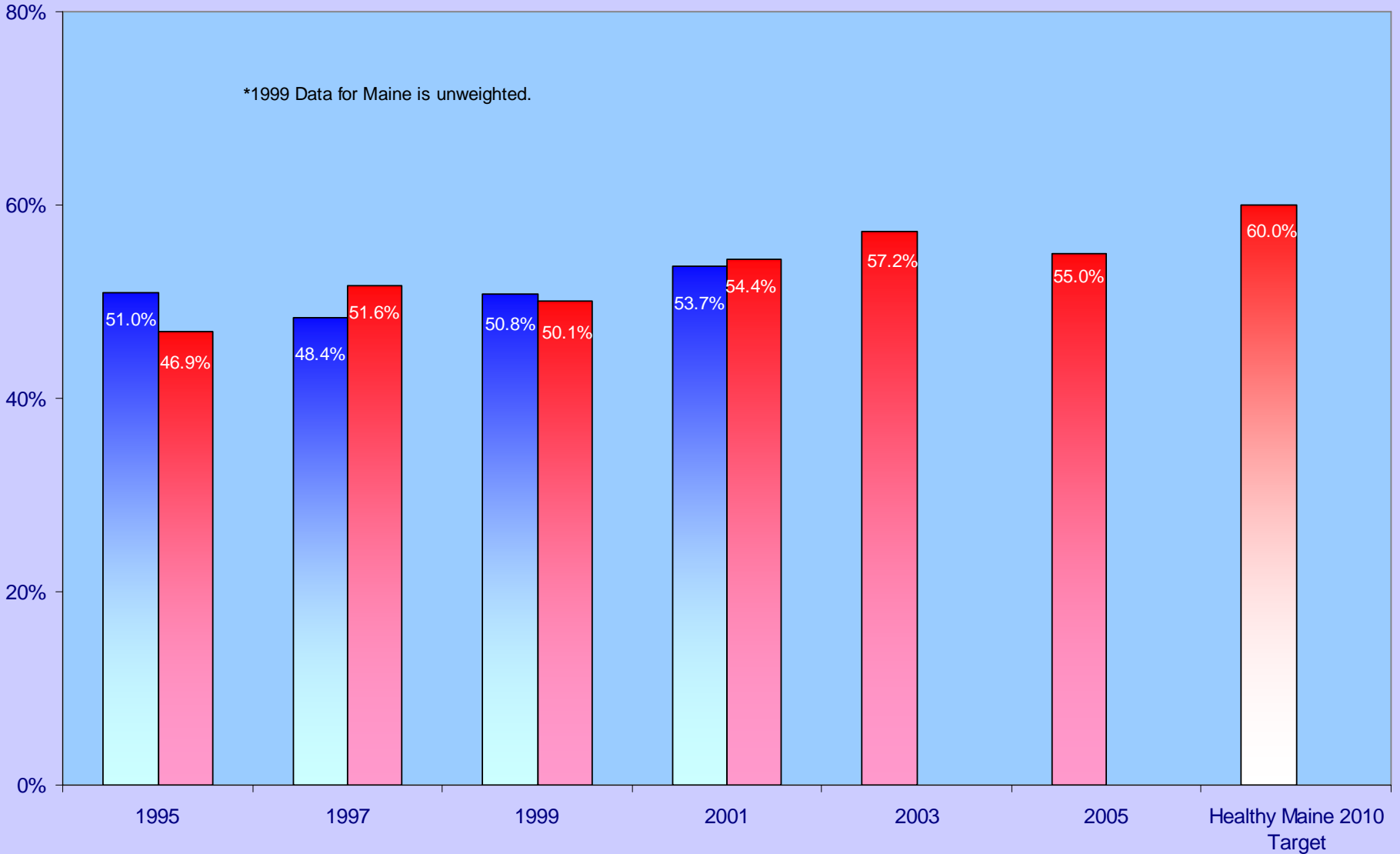


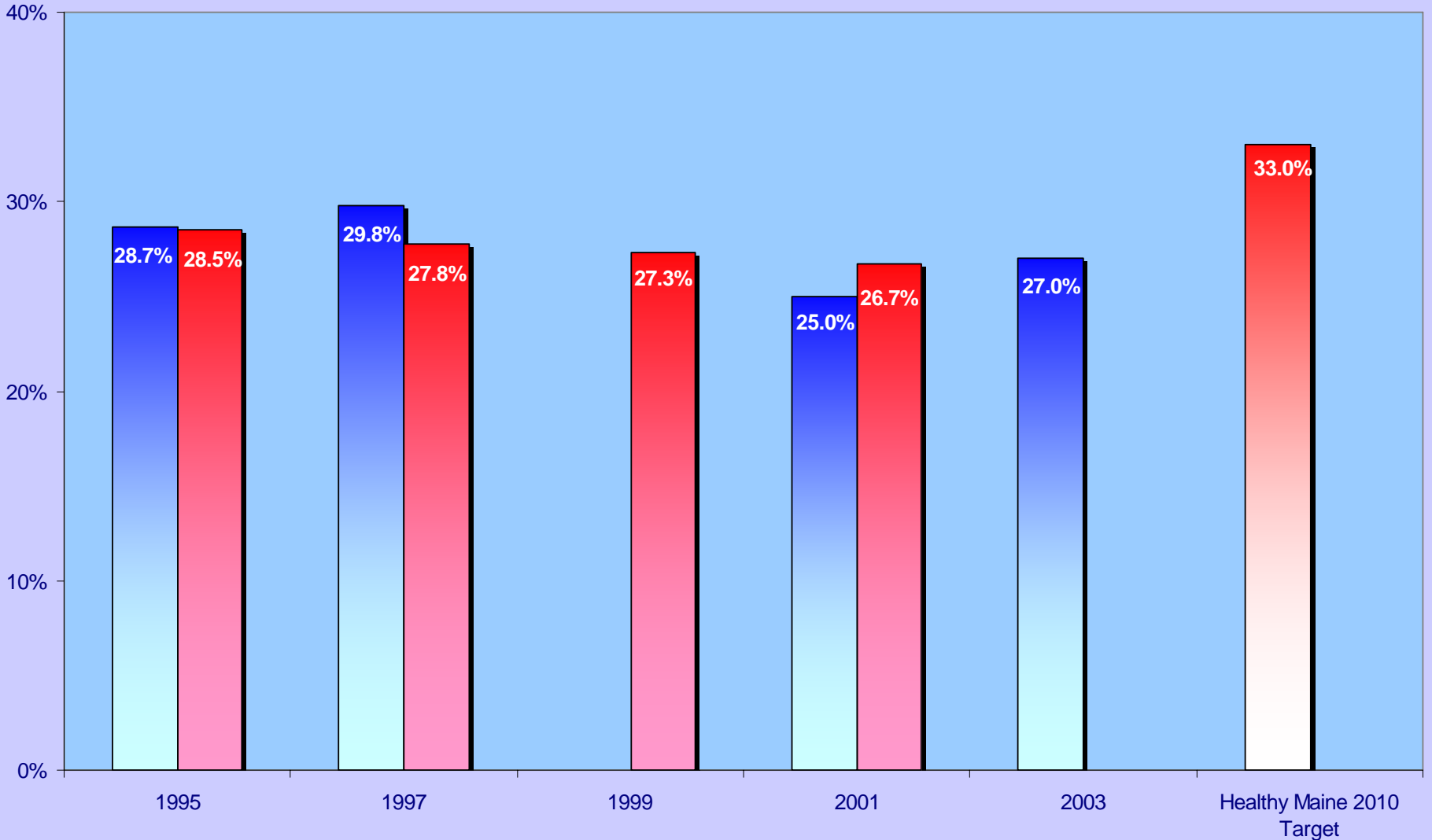
Proportion Of Adolescents In Grades 9-12 Who Have Never Had Sexual Intercourse Maine And US Selected Years 1995-2005

■ Maine Adolescents ■ US Adolescents



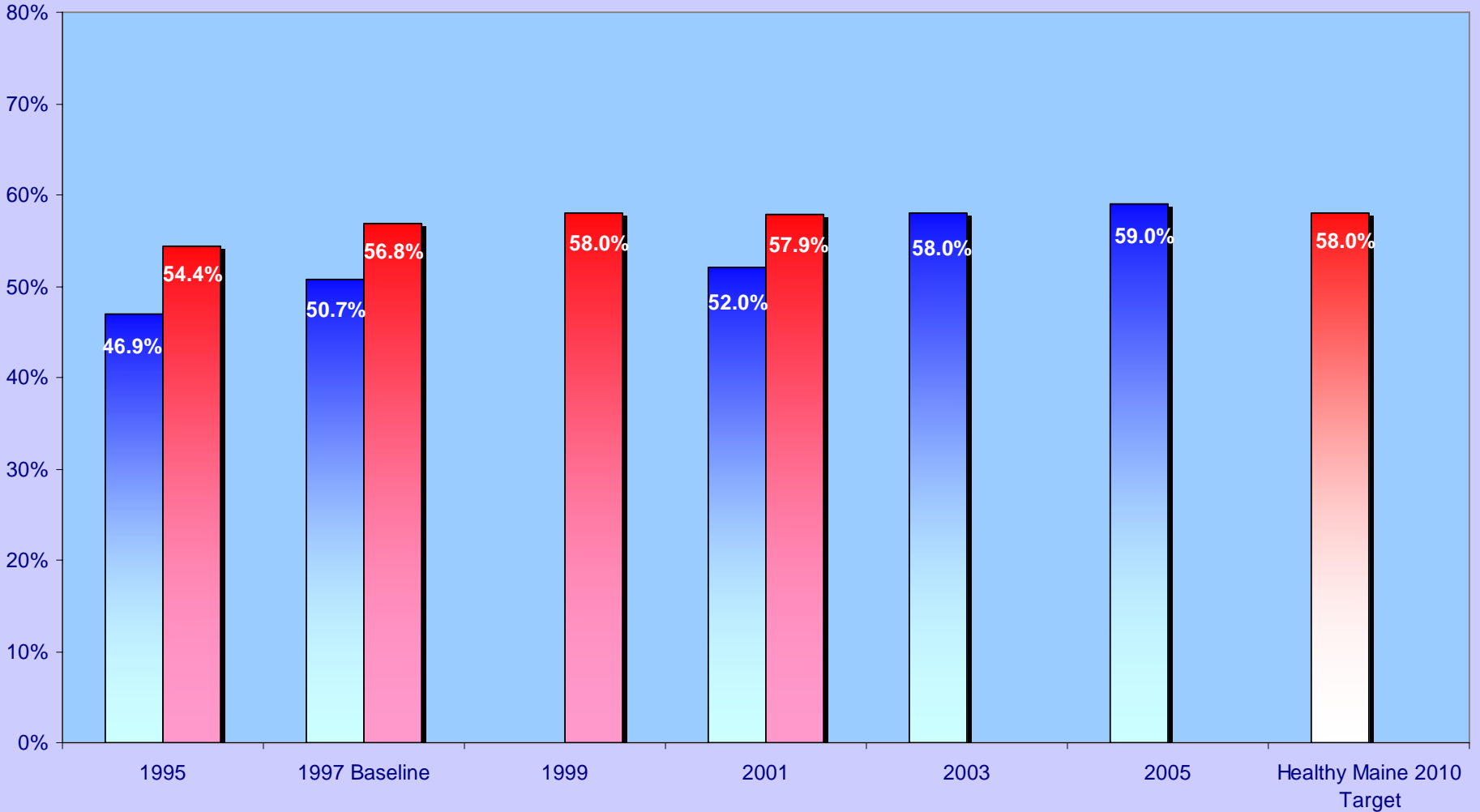
Proportion Of Adolescents In Grades 9-12 Who Have Ever Had Sexual Intercourse But Have Not Had Sexual Intercourse In The Past 3 Months Maine And US Selected Years 1995-2003

■ Maine Adolescents ■ US Adolescents



Proportion Of Adolescents In Grades 9-12 Who Have Ever Had Sexual Intercourse Who Used Condoms At Last Intercourse Maine And US Selected Years 1995-2005

■ Maine Adolescents ■ US Adolescents

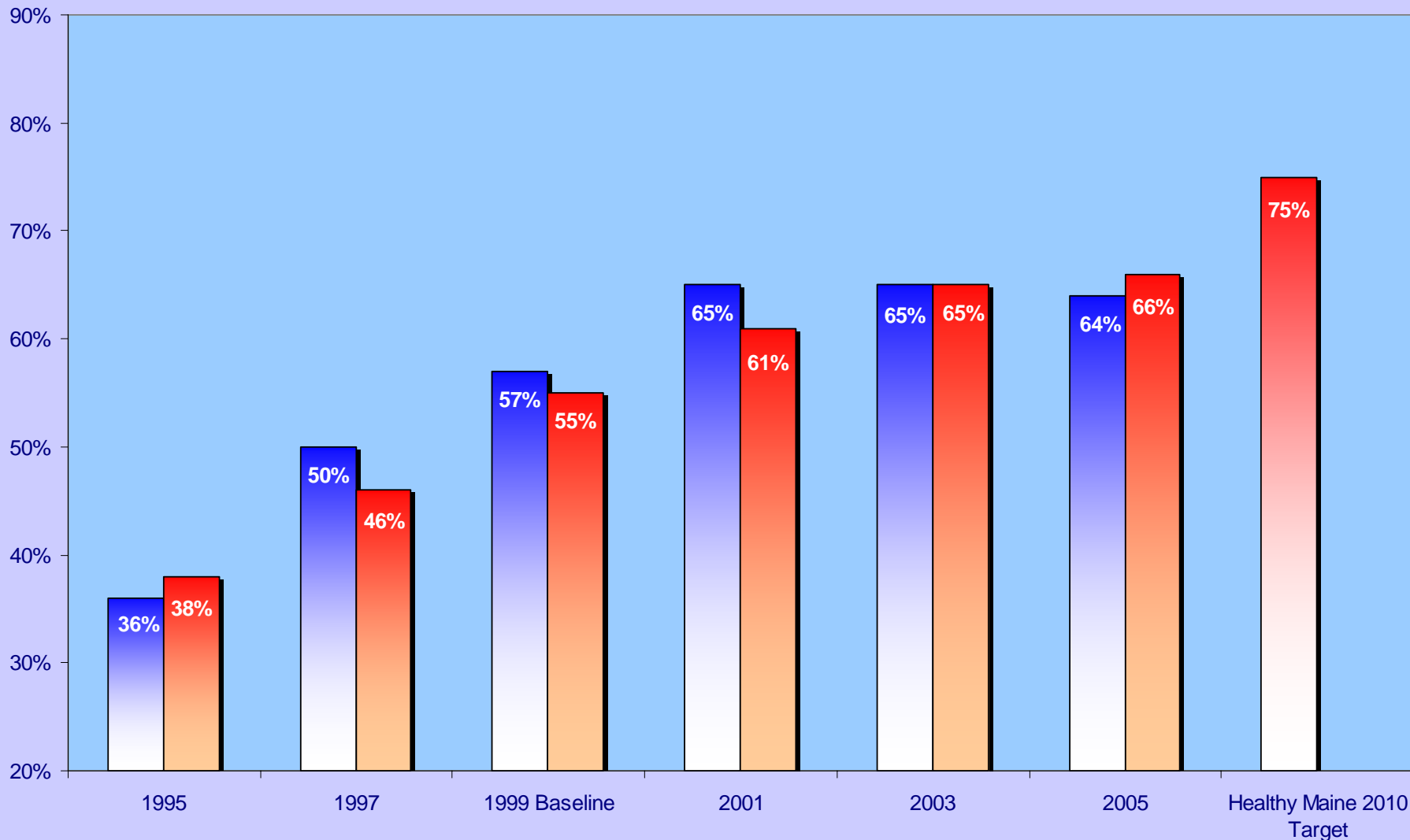


Proportion Of Children Who Participate In Fully Operational
Population-Based Immunization Registries
Maine And US

(No data received)

Proportion Of Adults Aged 65 And Older Who Report Ever Having Had A Pneumonia Vaccination Maine And US 1995-2005

□ Maine Adults □ US Adults

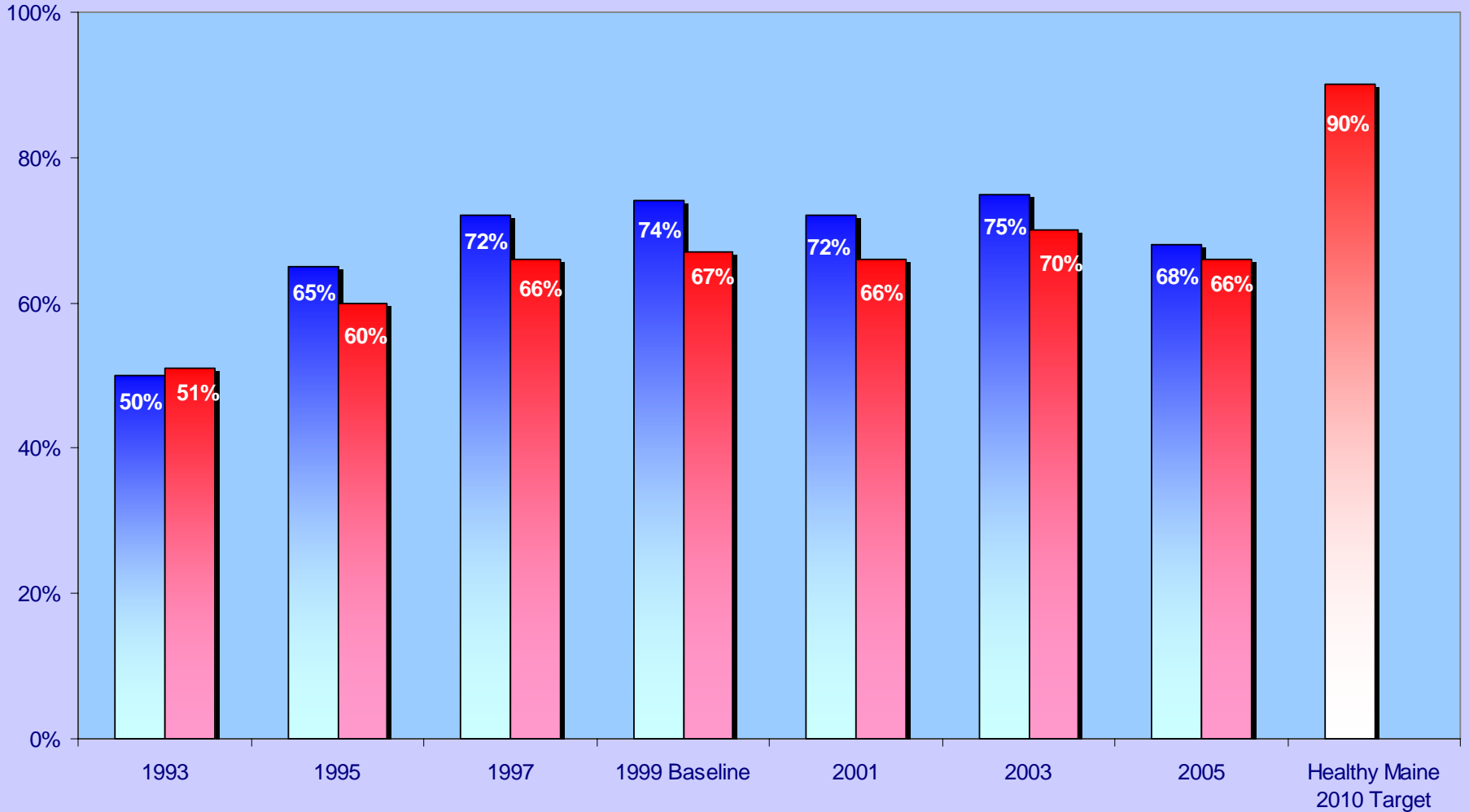


Source: Maine Behavioral Risk Factor Surveillance System 1995-1999, Bureau of Health, Maine Department of Human Services.
National data: Behavior Risk Factor Surveillance System, 1995-1999, Center for Disease Control and Prevention.

Proportion Of Adults Aged 65 And Older Who Received A Flu Shot Within Past 12 Months Maine And US 1993-2005

■ Maine Adults

■ US Adults

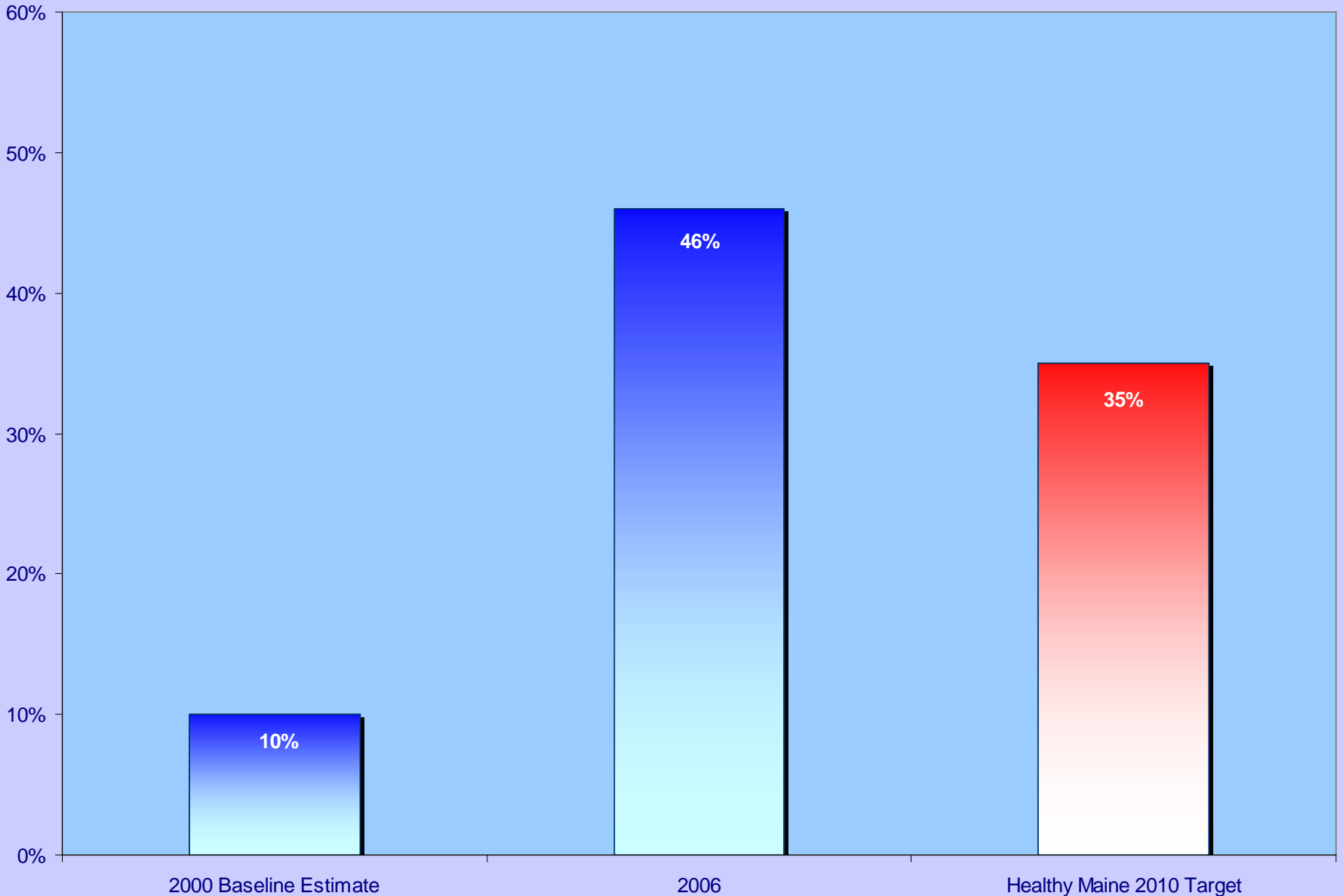


Source: Maine Behavioral Risk Factor Surveillance System 1993-1999, Bureau of Health, Maine Department of Human Services.
National data: Behavior Risk Factor Surveillance System, 1993-1999, Centers for Disease Control and Prevention.

High Risk (HIV) Individuals Who Test For HIV At Public Sites Maine

(No data received)

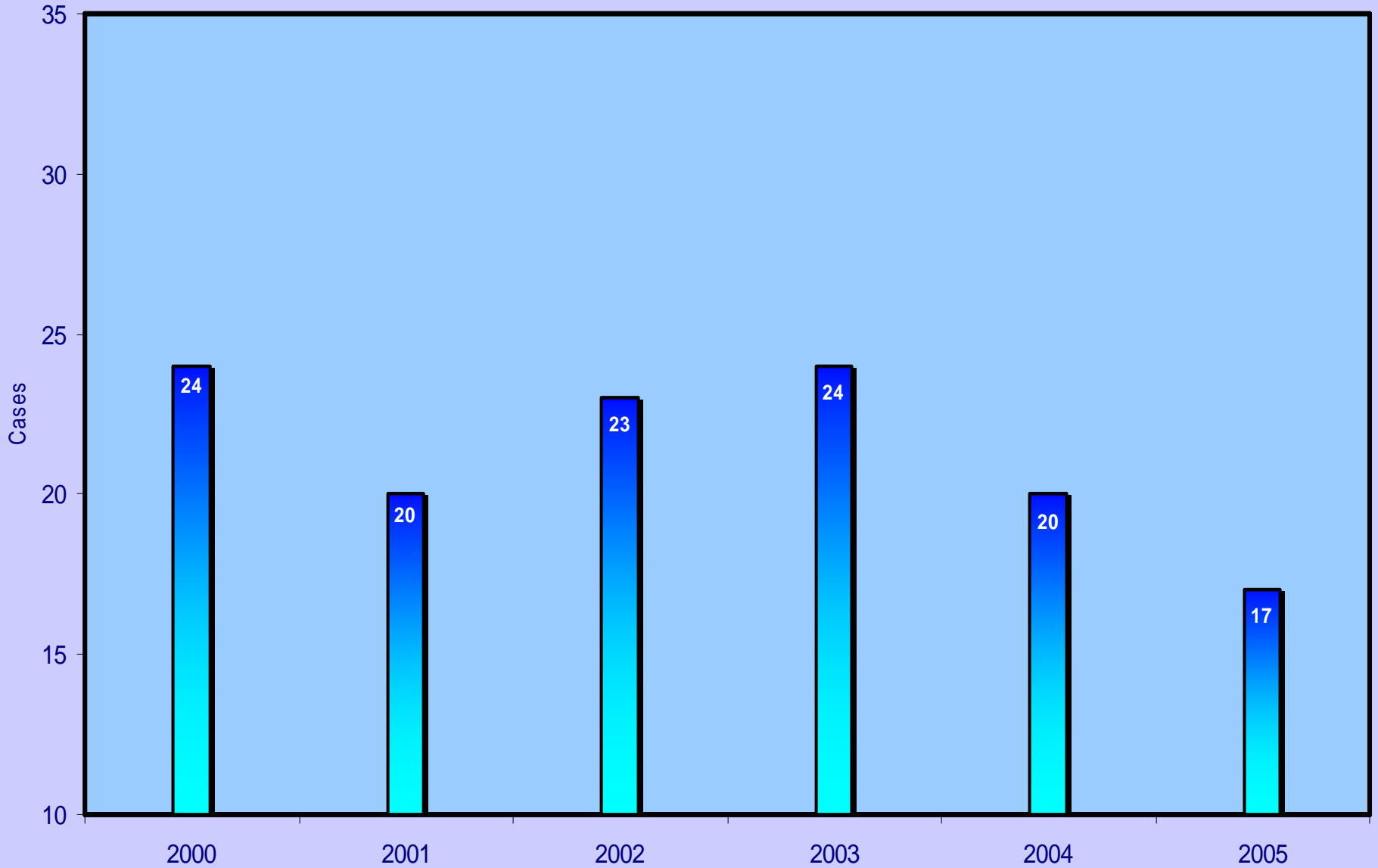
Proportion Of Persons With Chronic Hepatitis C Infection Who Know Their Serostatus Maine 2000 and 2006



Maine Chronic HCV Reported Cases By Age At Report
(No data received)

Tuberculosis Cases by Year

Maine 2000-2005

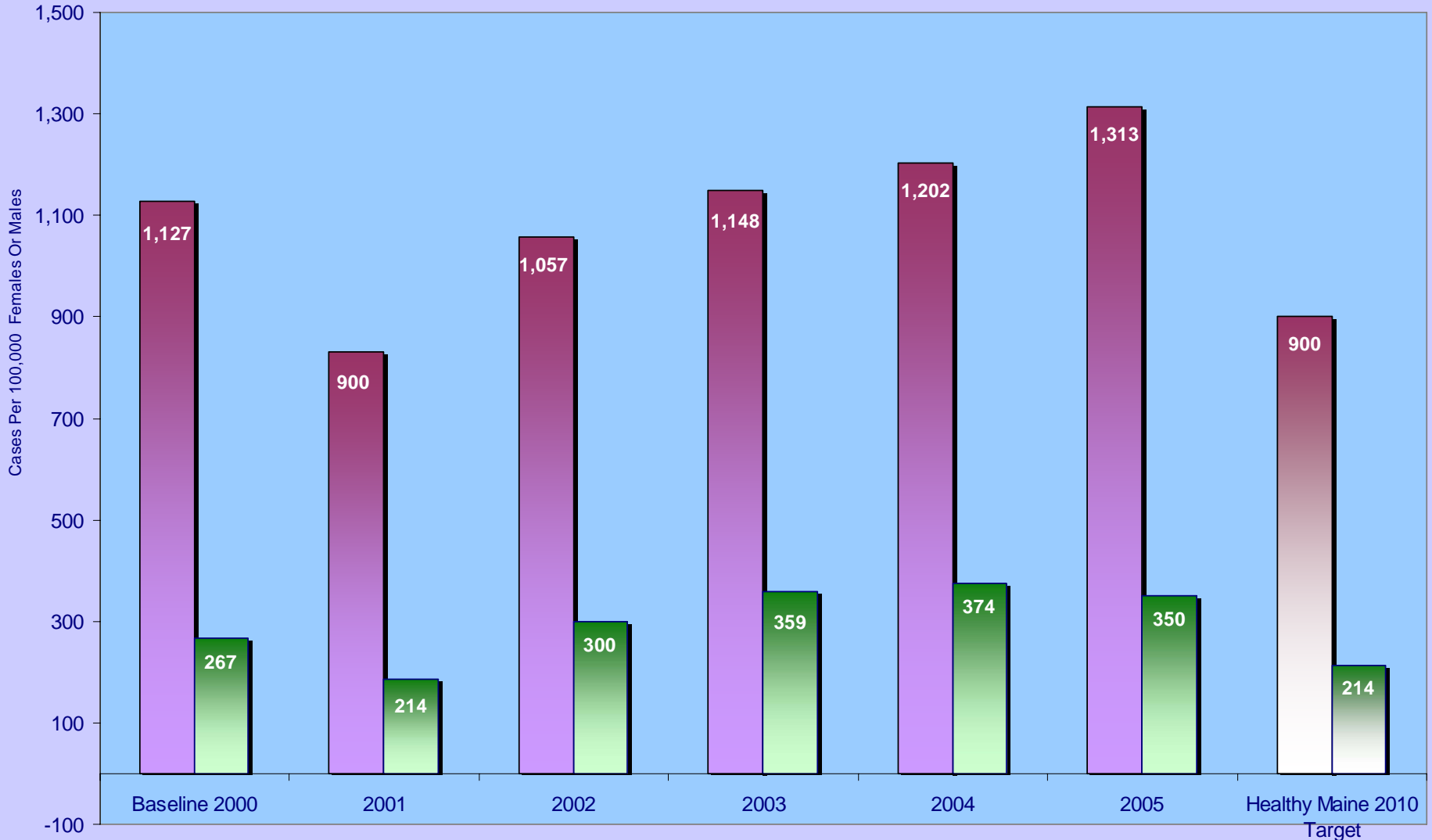


Mode of Transmission of HIV-Positive Tests

(No data received)

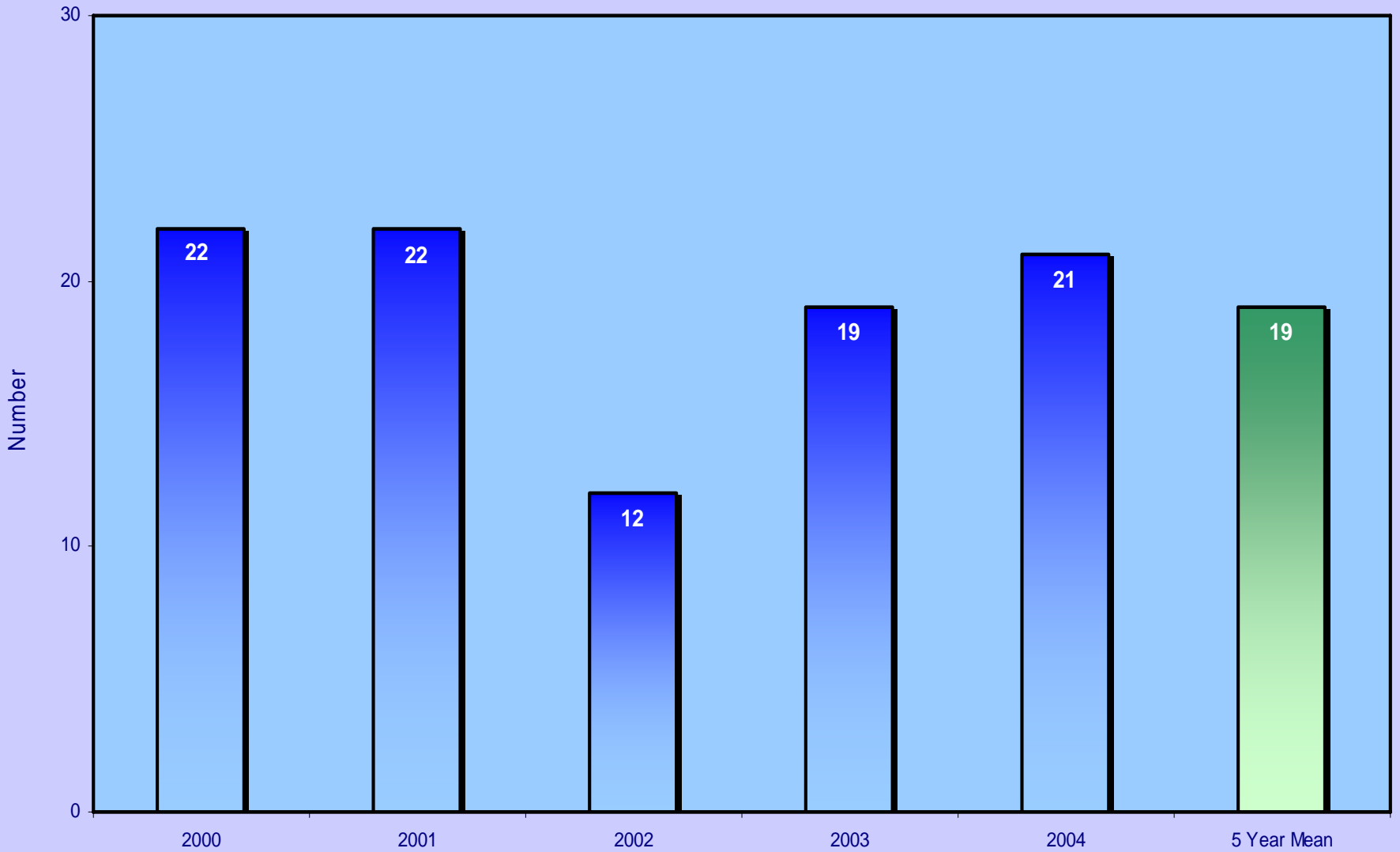
Chlamydia Trachomatis Infection Rates By Gender Maine Residents Aged 15-24 2000-2005

■ Rates Among Maine Females Aged 15-24 Years
■ Rates Among Maine Males Aged 15-24 Years



Additional Data

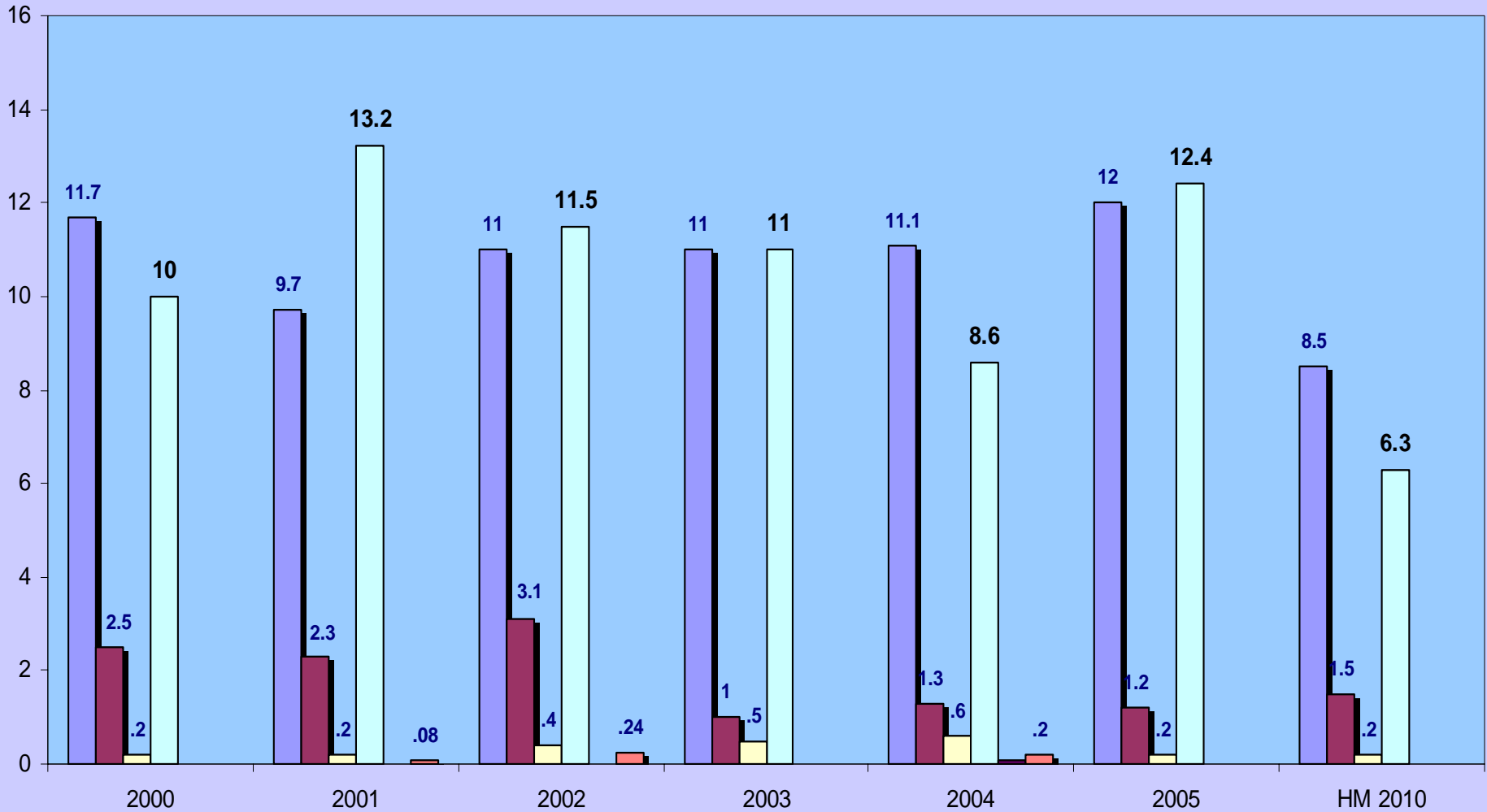
Maine Residents with Concurrent HIV/AIDS Diagnoses 2000 - 2004



*Concurrent diagnoses are defined as an AIDS diagnosis within one year of a patient's first HIV-positive test.

Infections Caused by Foodborne Pathogens Maine 2000-2005

- Campylobacter
- Escherichia coli
- Listeria monocytogenes
- Salmonella
- Cyclospora cayetanens
- Postdiarrheal hemolyticuremic syndrome



Vaccine Coverage Rate By 24 Months of Age US and Maine Comparison 1995 - 2005

■ Maine Coverage Rate (%)

■ US Coverage Rate (%)

