

# Ryan White Quality Management Update

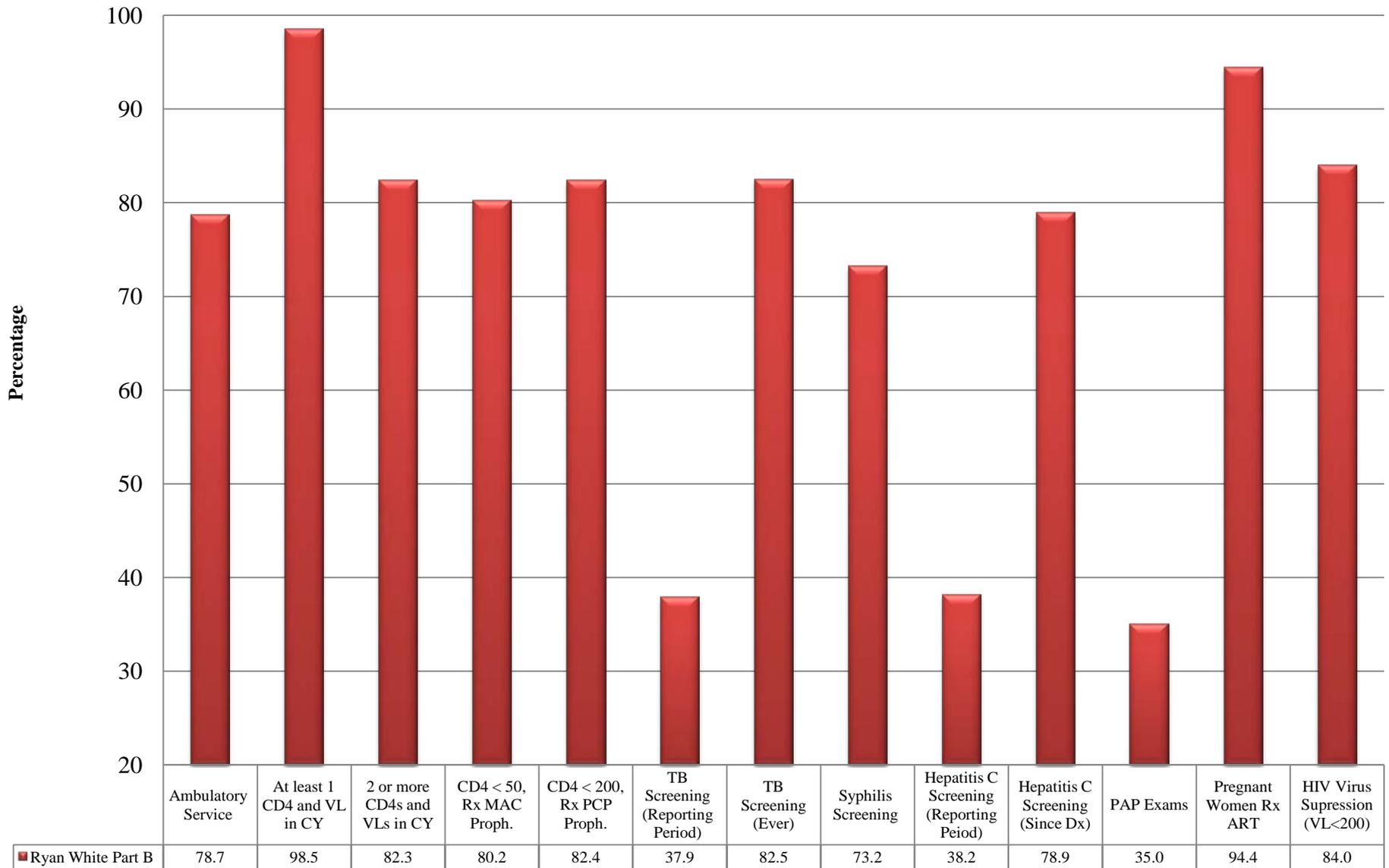
Katrina D. Gary, MHA

Department of Health and Environmental Control

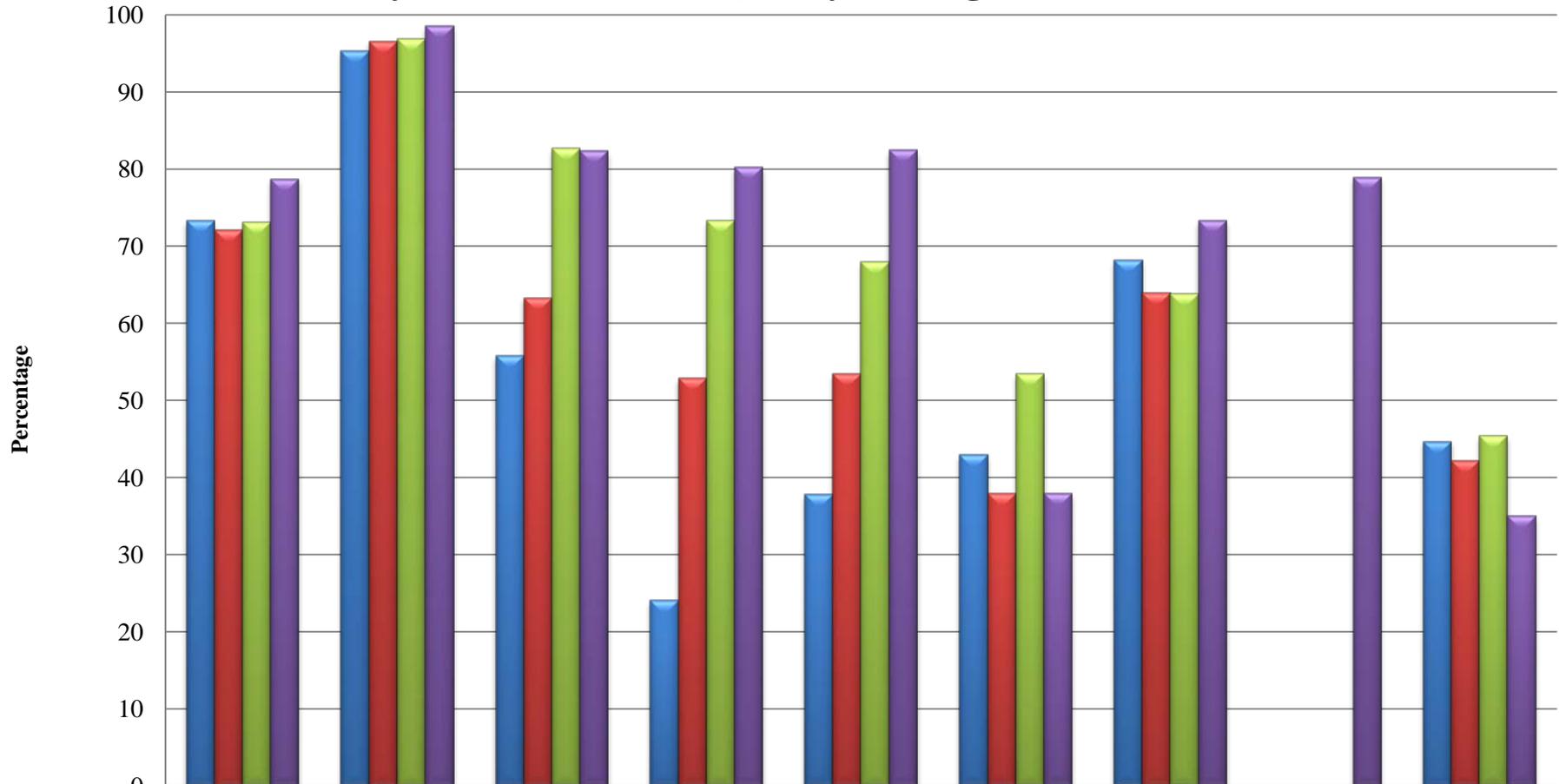
# Part B Summary Information

- All data is from CY 2012.
- A few non-part B providers are included in the *Part B Averages* because they provided medical services to Part B clients.
- Provider data changes that occurred after July 2013 are not reflected in the summaries.
- Data are inclusive of clients who had at least 1 Ambulatory Service during the reporting period, and their first service was prior to six months after the start of the reporting period.

## Ryan White Part B: CY 2012 Quality Measure Outcomes

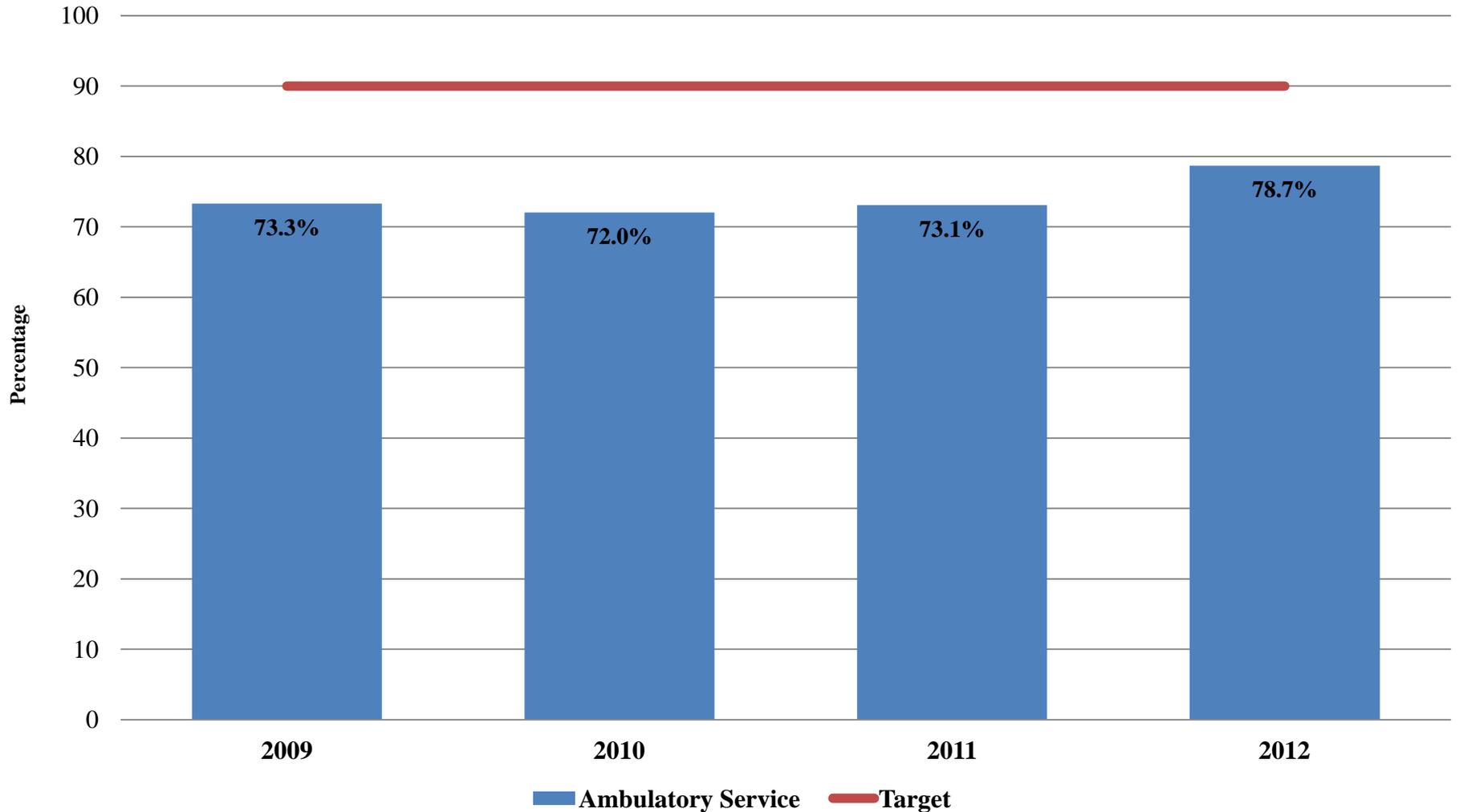


## Ryan White Part B Quality Management Data Trends



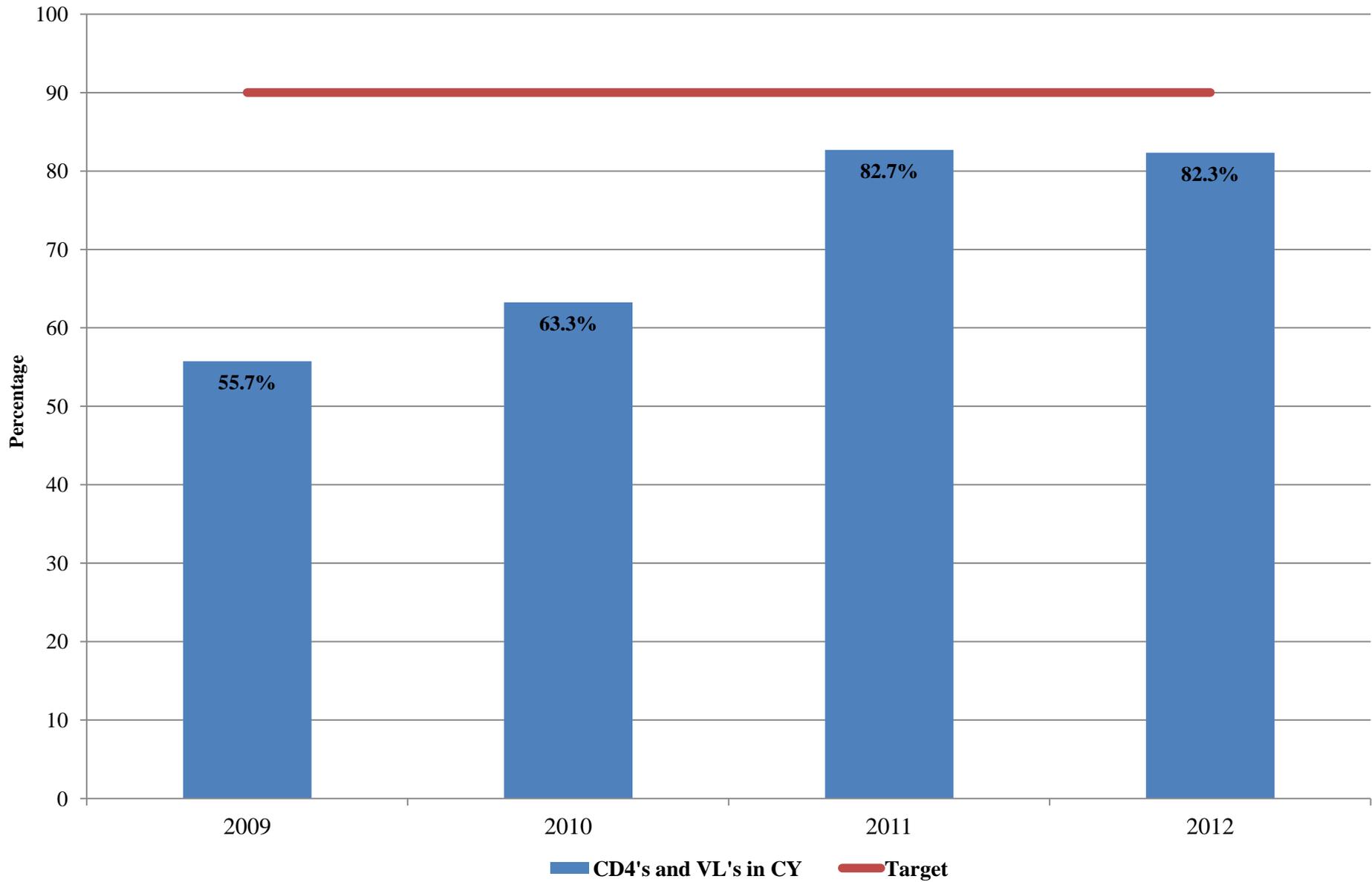
	Ambulatory Service	At least 1 CD4 and VL in CY	2 or more CD4's and VL's in CY	CD4 < 50, prescribed MAC	CD4 < 200, prescribed PCP	TB Screening (Reporting Period)	Syphilis Screening	Hepatitis C Screening (Since Diagnosis)	PAP Exams
■ 2009 Average	73.3	95.3	55.7	24.0	37.8	42.9	68.1		44.6
■ 2010 Average	72.0	96.6	63.3	52.8	53.4	37.9	64.0		42.1
■ 2011 Average	73.1	96.9	82.7	73.3	67.9	53.4	63.8		45.4
■ 2012 Average	78.7	98.5	82.3	80.2	82.4	37.9	73.2	78.9	35.0

## Ryan White Part B Trends: Ambulatory Service

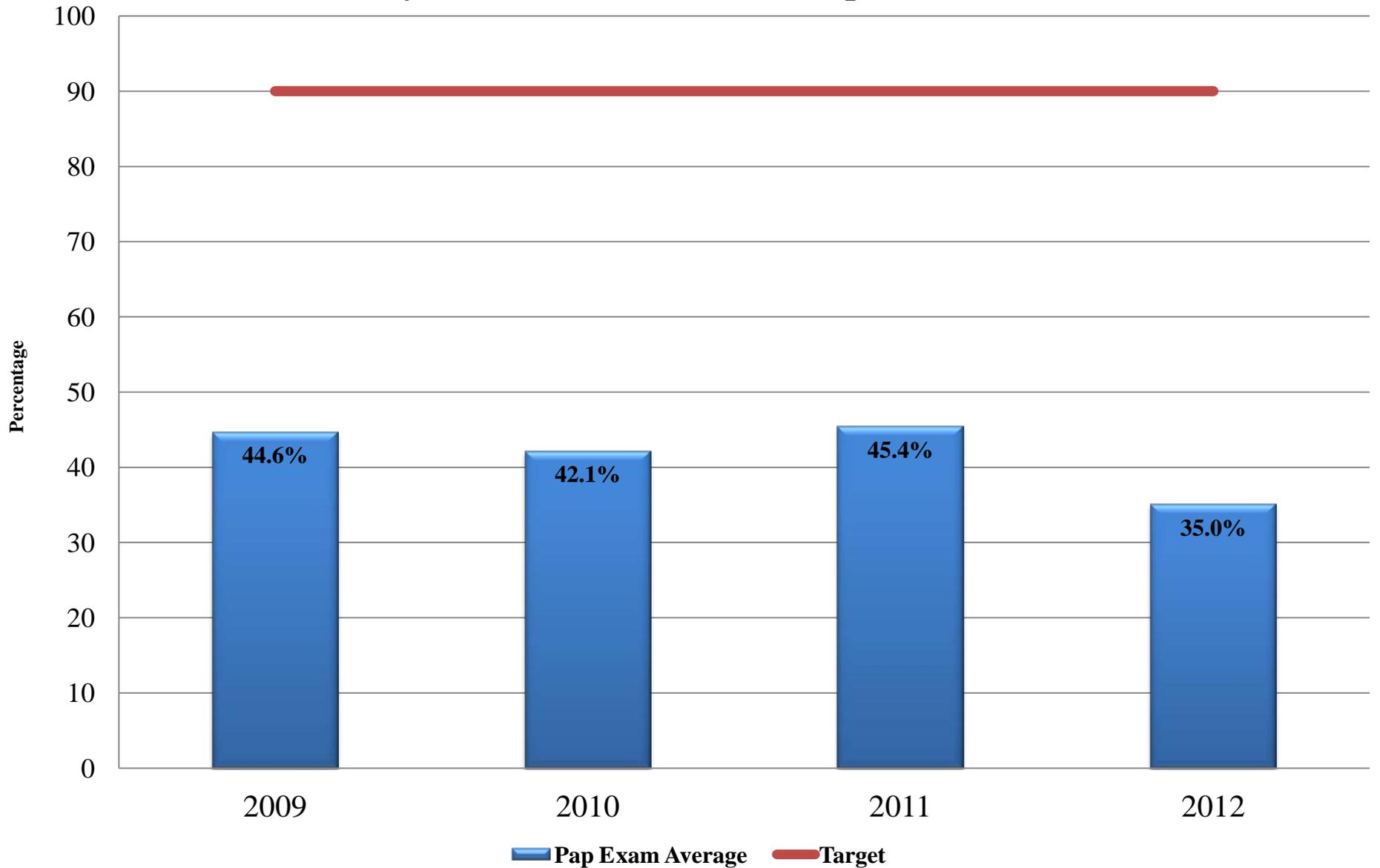


**\*Inclusive of clients who had at least 1 Ambulatory Service during the reporting period, and their first service was prior to six months after the start of the reporting period.**

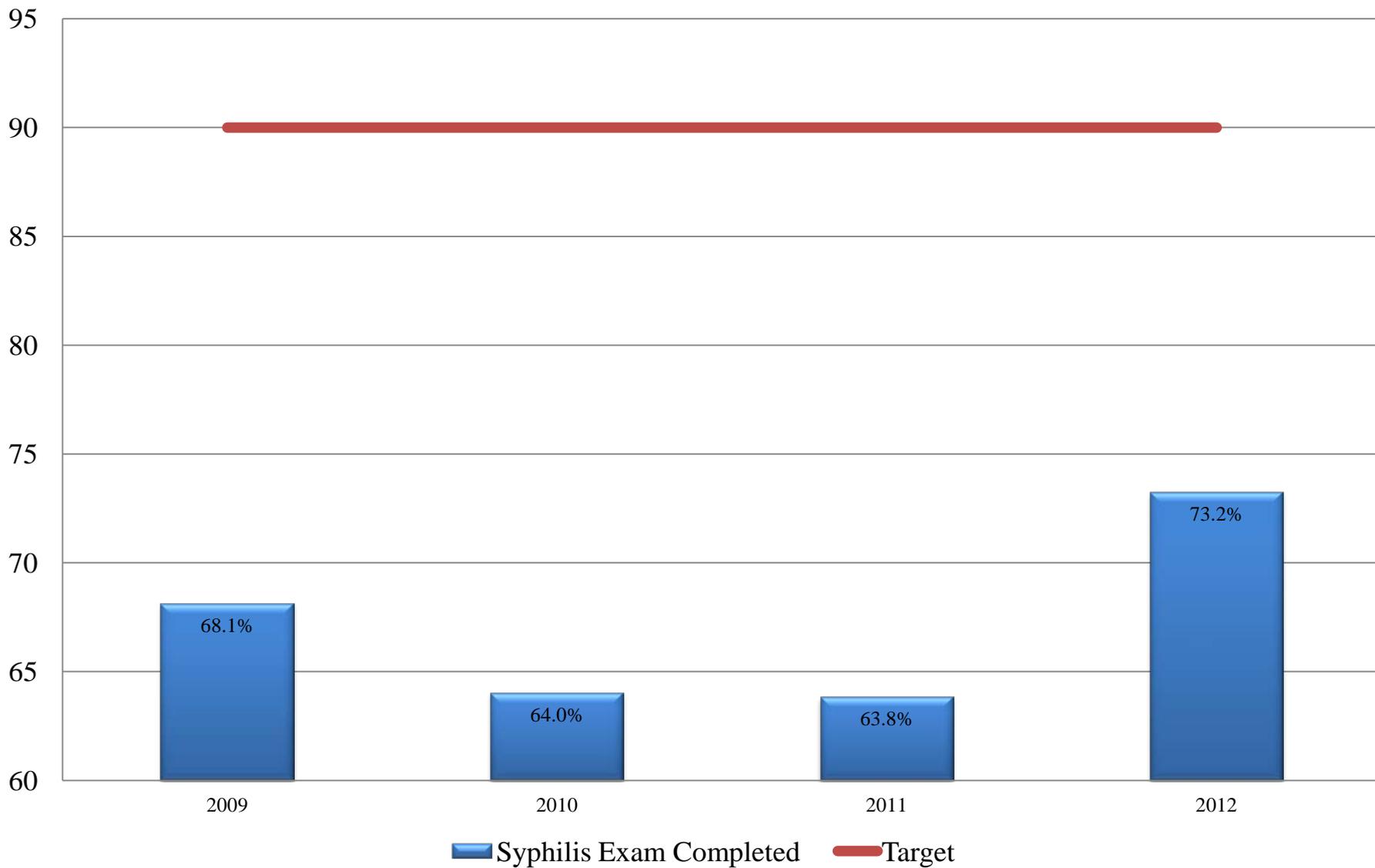
# Ryan White Part B Trends: 2 or More CD4's and VL's in CY 2012



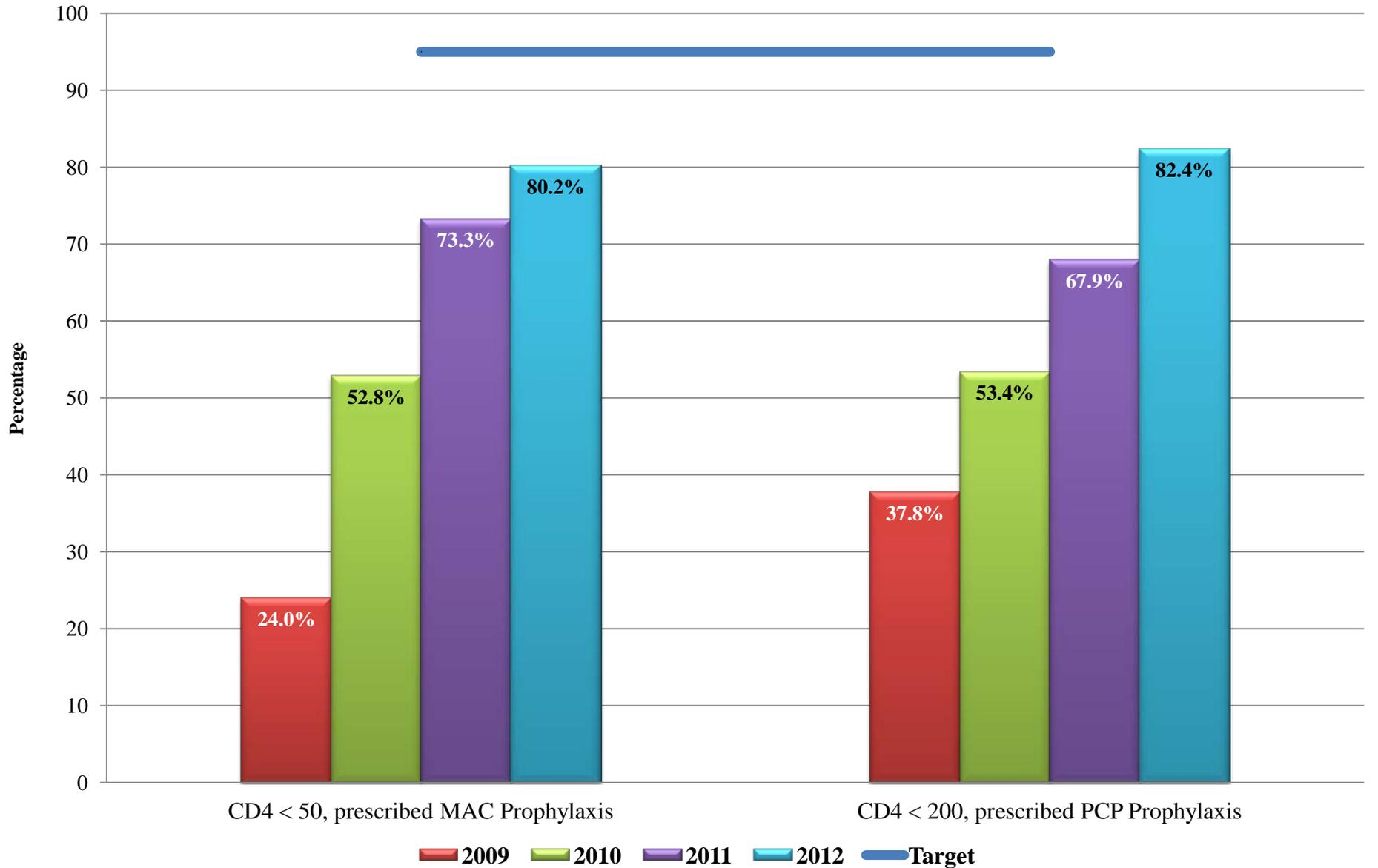
## Ryan White Part B Trends: Pap Exams



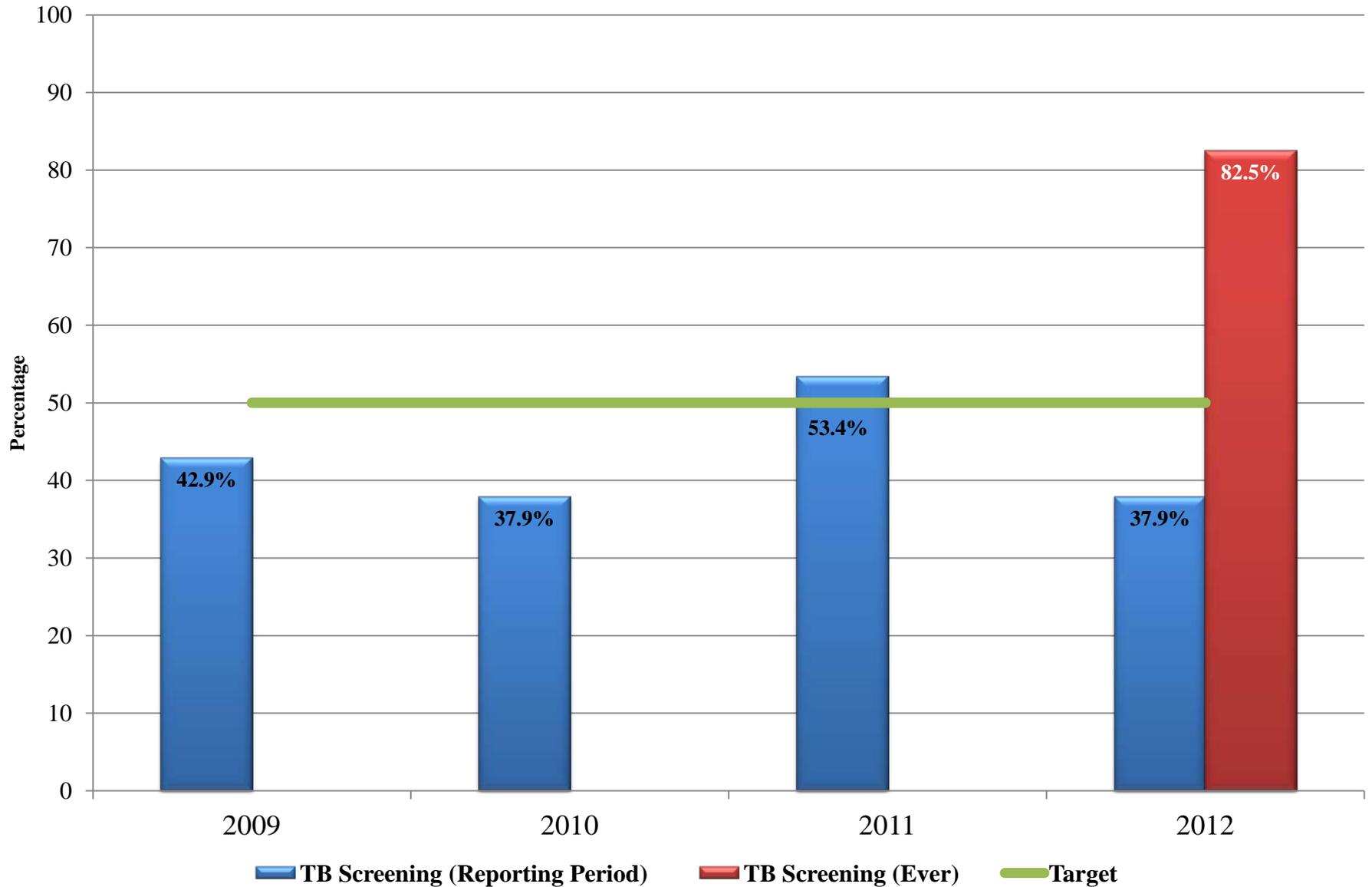
## Ryan White Part B Trends: Syphilis Exam



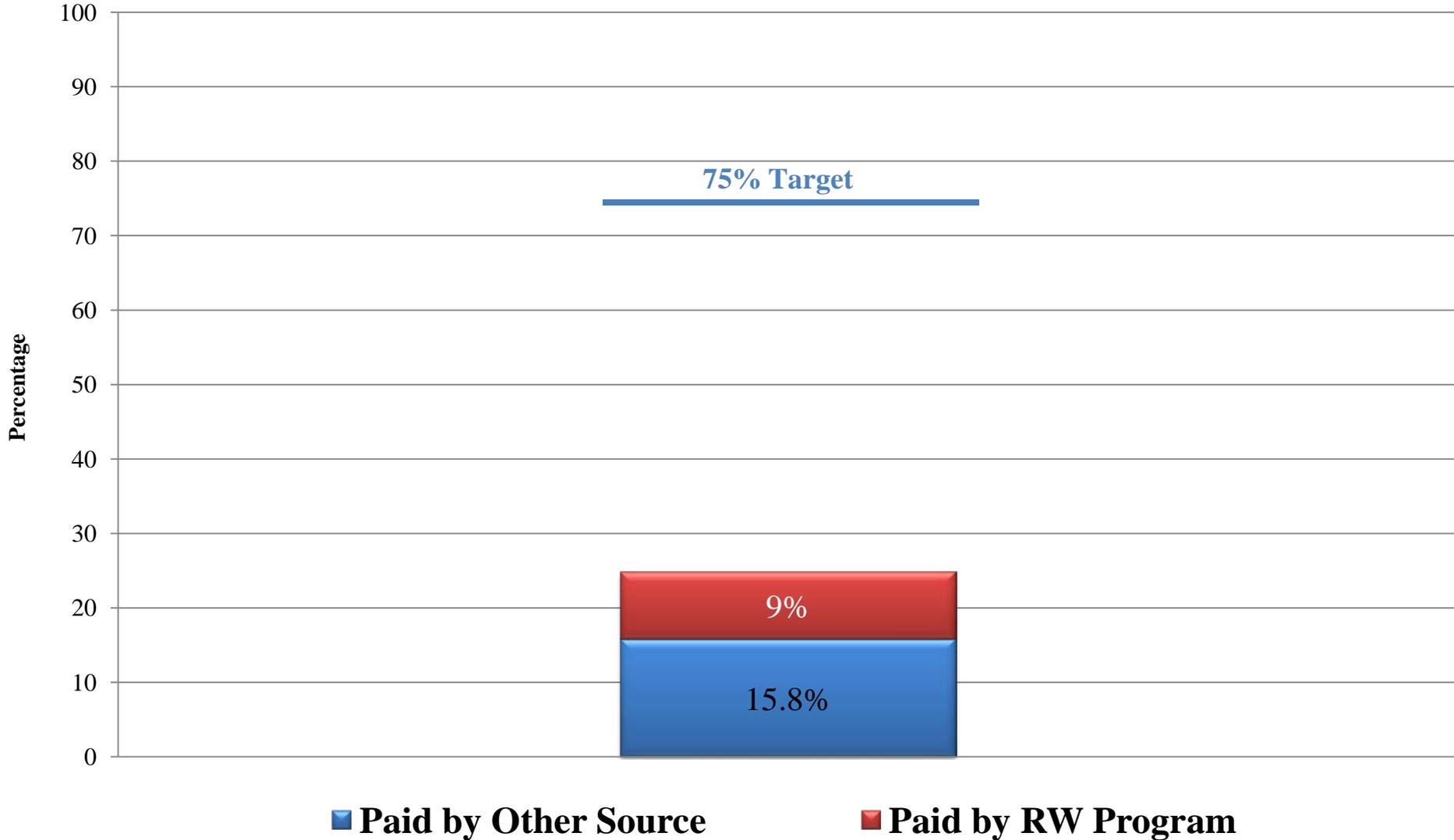
# Ryan White Part B Trends: MAC and PCP Prophylaxis



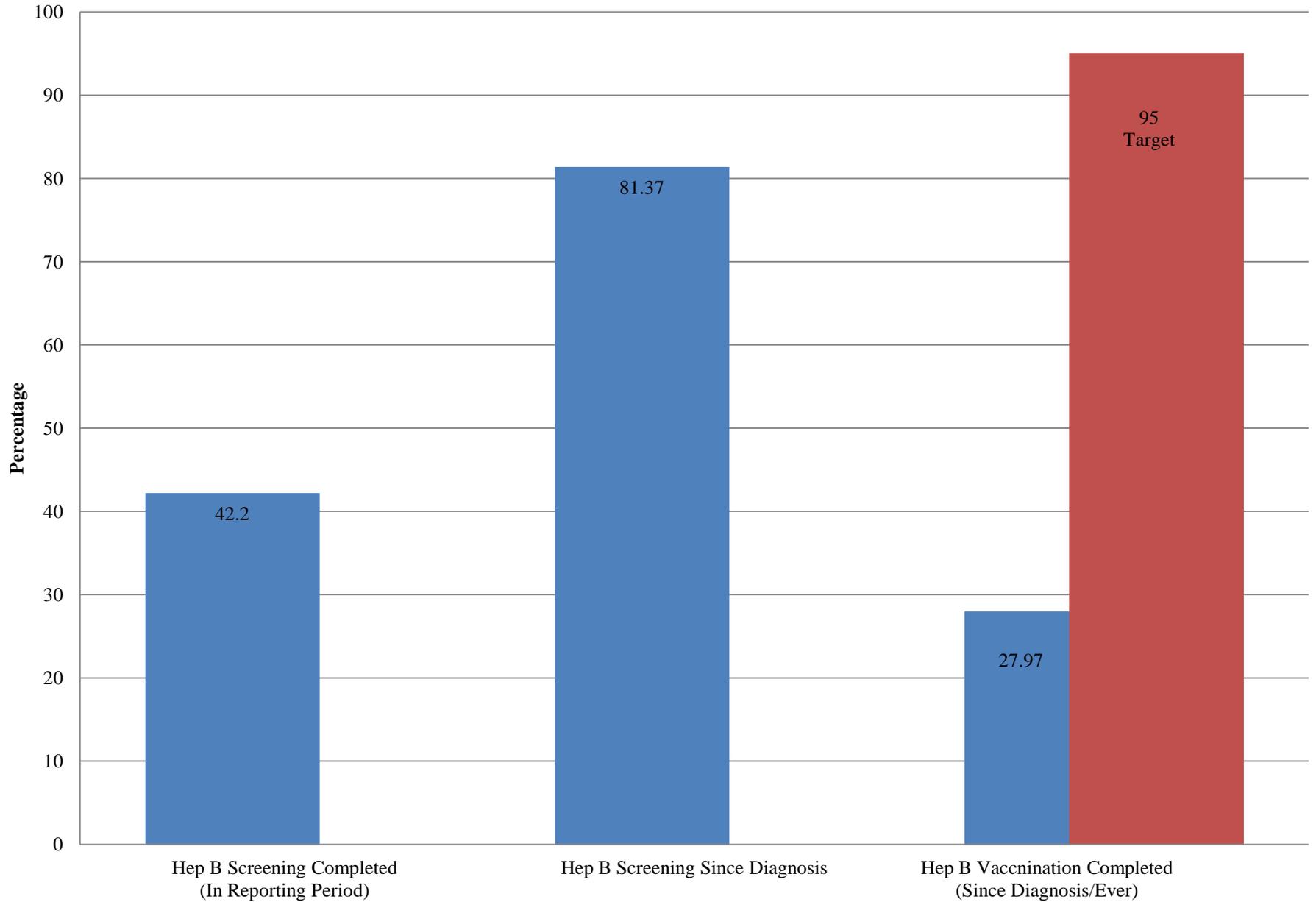
## Ryan White Part B Trends: TB Screening



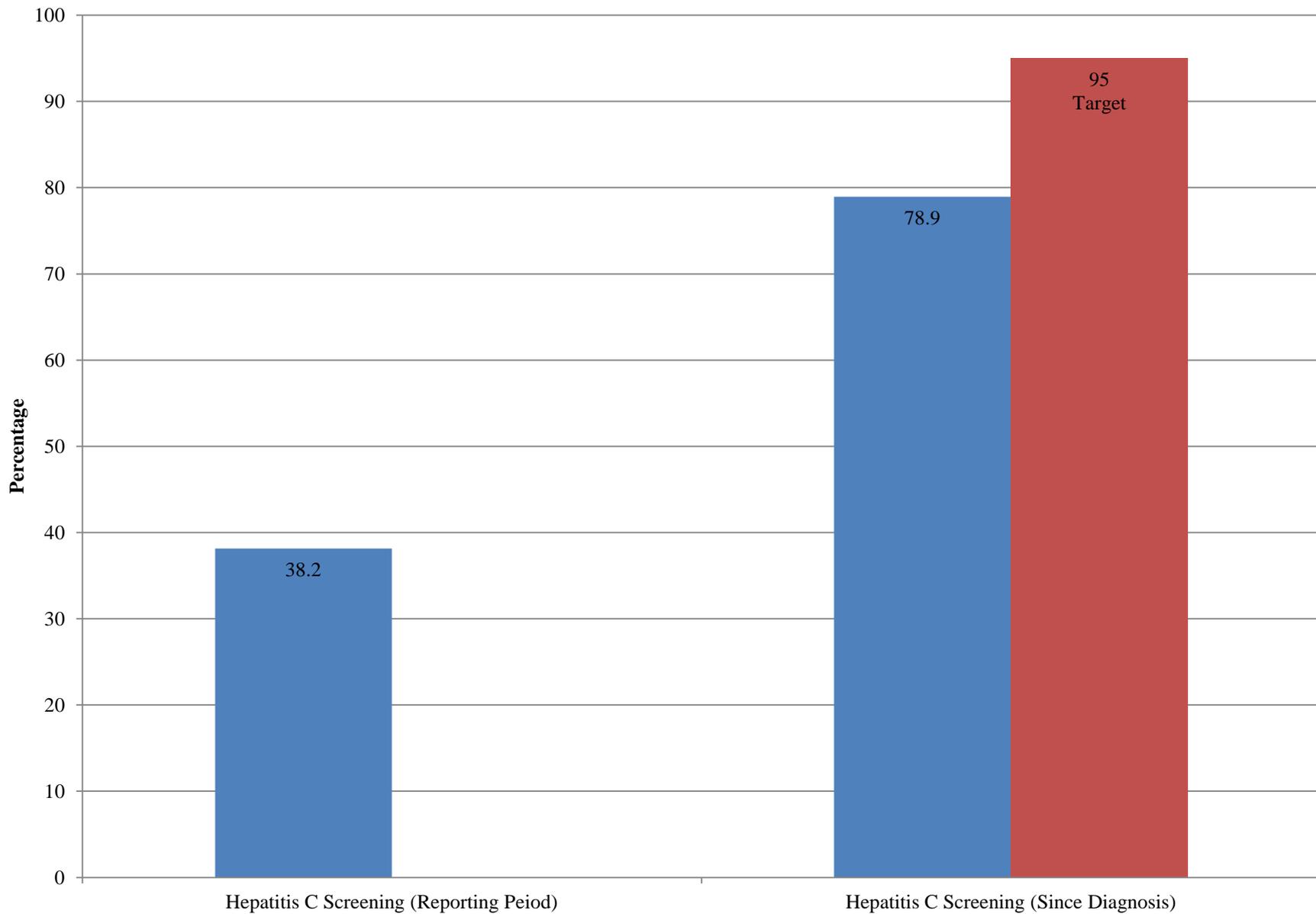
# Ryan White Part B: Oral Health Care Referrals



# Ryan White Part B Trends: Hepatitis B Screenings

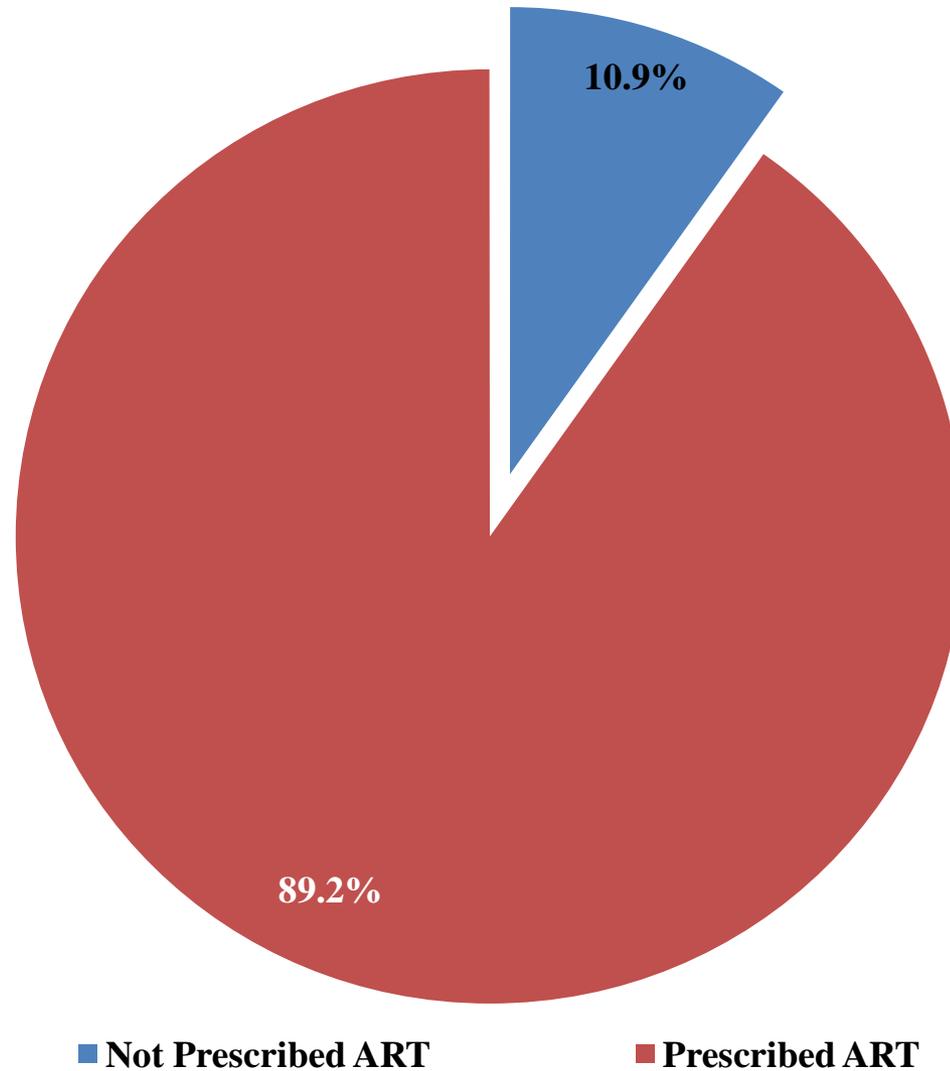


# Ryan White Part B Trends: Hepatitis C Screenings

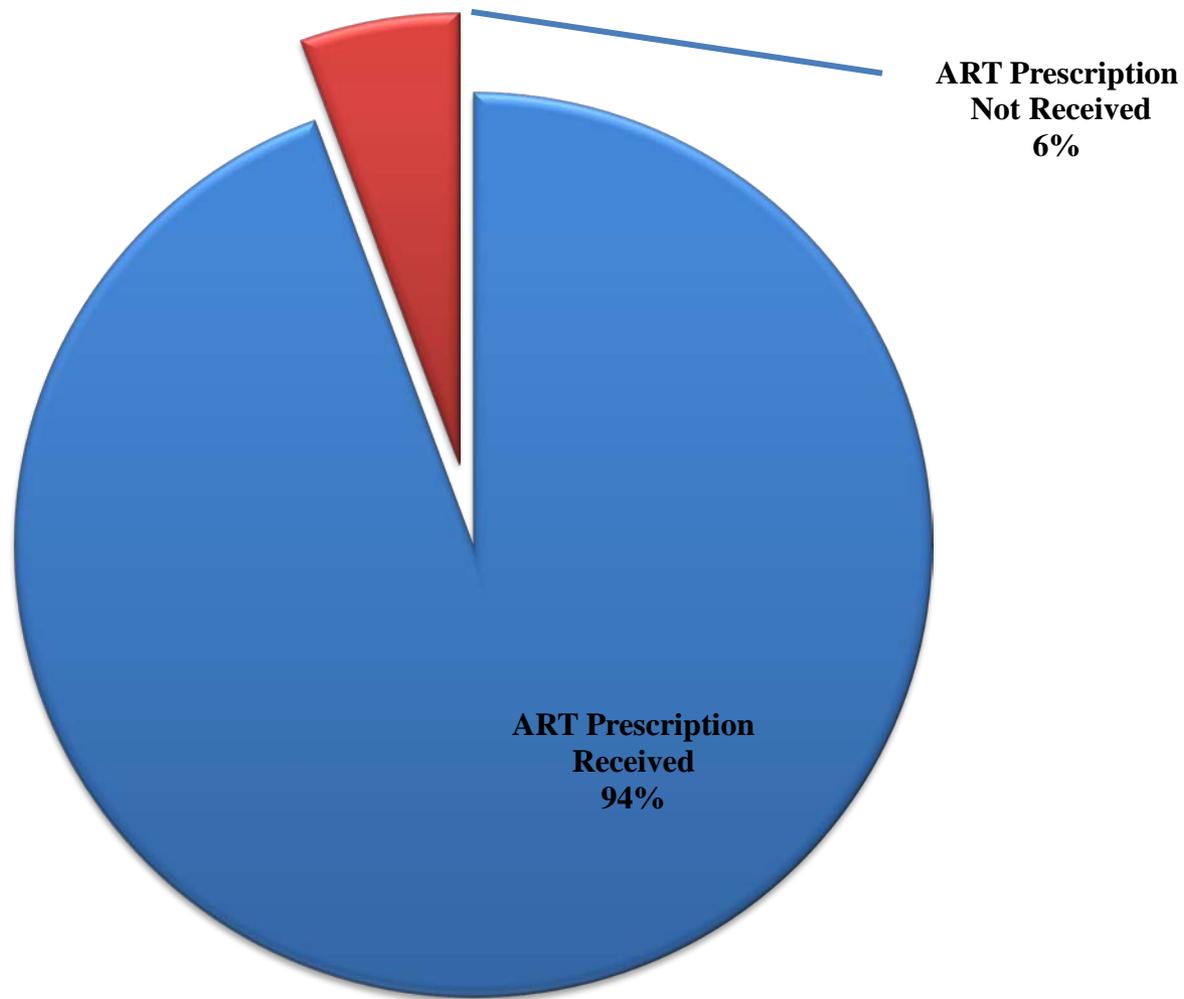


## Ryan White Part B: Older Than 13 years and Prescribed ART

\*\* This measure represents clients who had a CD4  $\leq$  350 or VL  $\geq$  100,000, older than 13 yrs, and prescribed ART



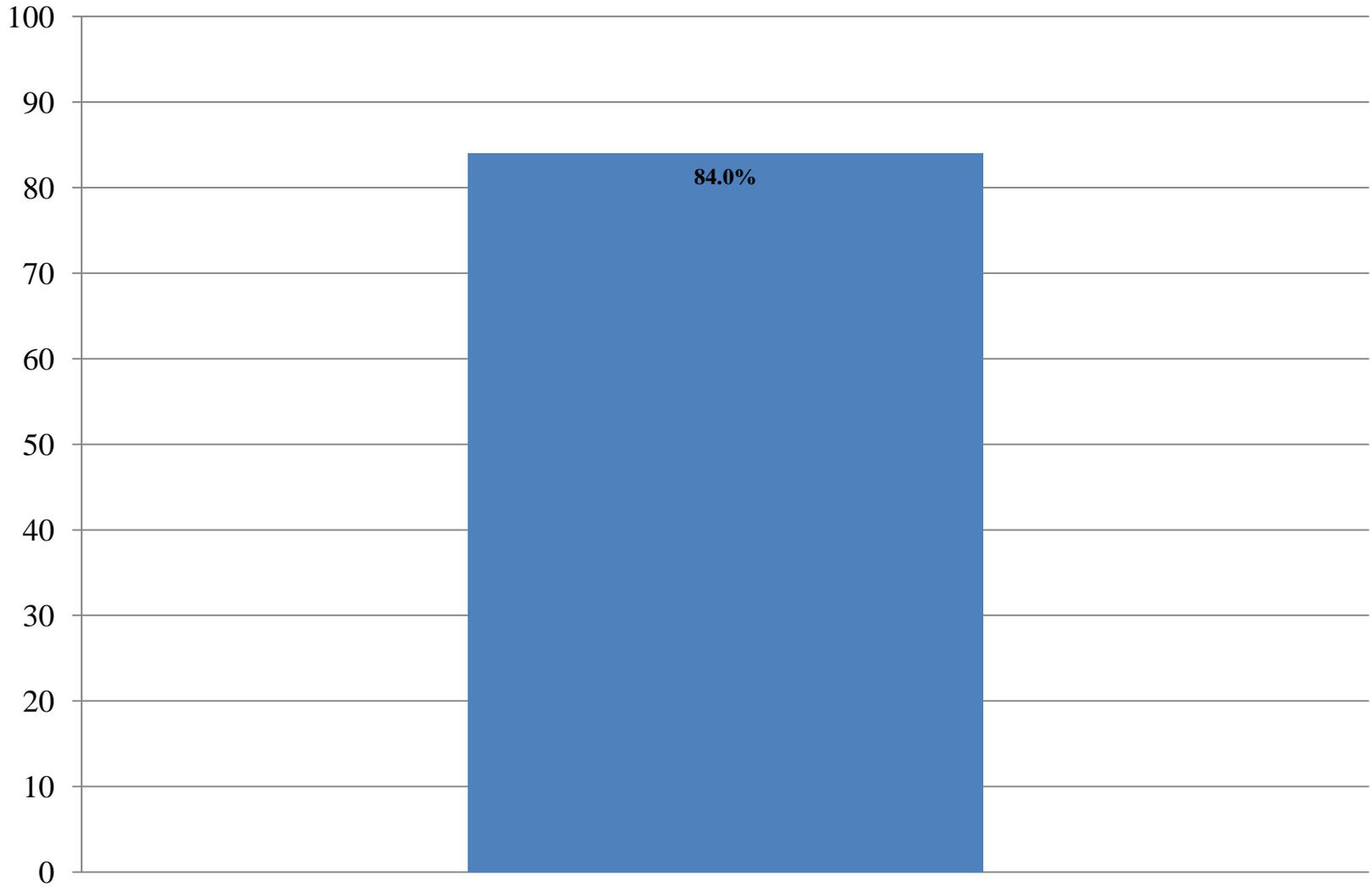
## Ryan White Part B: Pregnant Women and ART



■ ART Prescription Received

■ ART Prescription Not Received

## Ryan White Part B: HIV Virus Suppression (VL<200)



■ HIV Virus Suppression (VL<200)