

West Virginia
NBCCEDP Core Performance Indicators
April 2023 MDE Submission, Full MDE Results from July 2021 - June 2022

NBCCEDP CORE PERFORMANCE INDICATORS				West Virginia Results		All Programs Combined Results	
Indicator Type	Item #	Program Priority Indicator	CDC Standard	Percentage	Standard Met ? *	Percentage	Standard Met ? *
Screening Priority Population	1	Percentage of women aged 30 and over receiving their first cervical cancer screening through the program who have never been screened or not screened within the last 10 years	≥ 35%	44.8% (162/362)	YES	32.0% (21,426/67,007)	NO
Cervical Cancer Diagnostic Measures	2	Percentage of cervical cancer screening records with planned and completed diagnostic follow-up	≥ 90%	93.9% (107/114)	YES	90.5% (11,230/12,409)	YES
	3	Percentage of cervical cancer screening records with planned and completed diagnostic follow-up and time between screening and final diagnosis ≤ 60 days	≥ 75%	76.8% (76/99)	YES	62.8% (5,777/9,205)	NO
	4	Percentage of cervical cancer records with a final diagnosis of HSIL, CIN2, CIN3/CIS, or invasive cervical cancer that have treatment started	≥ 90%	90.3% (28/31)	YES	85.9% (1,413/1,644)	NO
	5	Percentage of cervical cancer records with a final diagnosis of HSIL, CIN2, CIN3/CIS, or invasive cervical cancer with time between final diagnosis and treatment ≤ 60 days	≥ 80%	67.9% (19/28)	YES	78.7% (1,108/1,407)	YES
Breast Cancer Diagnostic Measures	6	Percentage of mammogram screening records with abnormal results and completed diagnostic follow-up	≥ 90%	93.6% (146/156)	YES	92.9% (24,622/26,515)	YES
	7	Percentage of mammogram screening records with completed follow-up and time between abnormal screening and final diagnosis ≤ 60 days	≥ 75%	91.8% (134/146)	YES	85.4% (21,022/24,614)	YES
	8	Percentage of breast cancer records with a final diagnosis of 'CIS, other', DCIS, or invasive breast cancer that have treatment started	≥ 90%	94.4% (17/18)	YES	94.4% (2,462/2,608)	YES
	9	Percentage of breast cancer records with a final diagnosis of 'CIS, other', DCIS, or invasive breast cancer with time between final diagnosis and treatment ≤ 60 days	≥ 80%	100.0% (17/17)	YES	88.8% (2,167/2,440)	YES

**For percentages with a denominator ≥ 10, a one-sided hypothesis test was used in determining if a program failed to meet the standard.*

"Small #": The denominator is less than 10. The one-sided hypothesis test was not conducted.