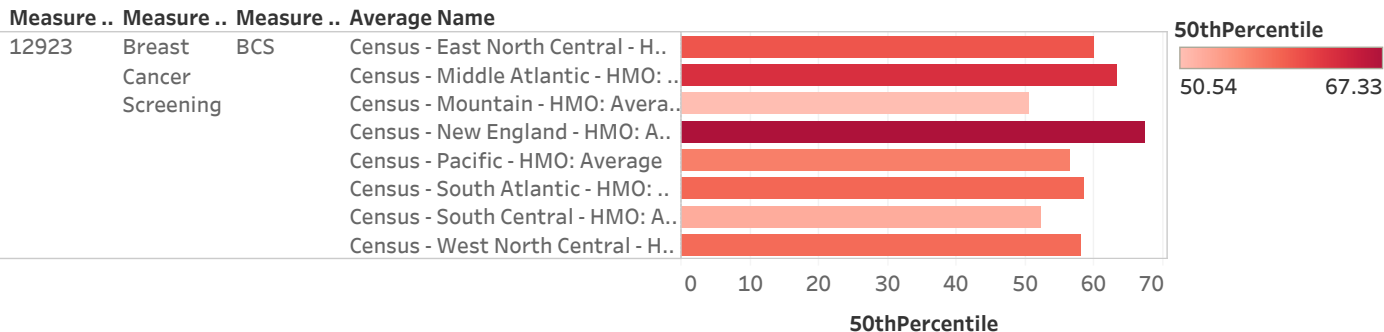


StoryTask_StateCareTest

Breast Cancer Screening of 2017 By Regions

All Screening Measures of 2017 & 2018 By Regions



In Year 2017, a mean of 58.32% of breast cancer screening rate was computed in all 8 regions. The medium breast cancer screening rate in the Mountain region was lowest (50.54%) , and the medium rate in the New England region was highest (67.33%).

StoryTask_StateCareTest

Breast Cancer Screening of 2017 By Regions

All Screening Measures of 2017 & 2018 By Regions

CY	Average Name	Measure ID / Measure Name / Measure Name Abbreviation						Average Rate
		509 Chlamydi.. CHL	8602 Lead Scre.. LSC	8664 Adult BMI.. ABA	9480 Diabetes .. SSD	9768 Cervical C.. CCS	12923 Breast Ca.. BCS	
2017	Census - East North Central - HM..	56.75	74.24	78.06	80.28	57.91	59.61	33.07 92.69
	Census - Middle Atlantic - HMO: ..	66.16	82.75	87.53	84.13	64.47	62.40	
	Census - Mountain - HMO: Average	47.18	33.07	78.67	81.34	50.58	49.58	
	Census - New England - HMO: Av..	65.84	80.91	89.40	79.82	69.52	66.29	
	Census - Pacific - HMO: Average	58.93	47.50	88.58	80.29	59.35	57.22	
	Census - South Atlantic - HMO: A..	61.95	71.00	87.04	79.56	60.98	60.15	
	Census - South Central - HMO: Av..	53.56	64.89	83.88	81.42	57.08	52.42	
	Census - West North Central - H..	47.76	68.20	90.69	78.42	58.08	58.18	
2018	Census - East North Central - HM..	58.75	76.24	80.06	82.28	59.91	61.61	
	Census - Middle Atlantic - HMO: ..	68.16	84.75	89.53	86.13	66.47	64.40	
	Census - Mountain - HMO: Average	49.18	35.07	80.67	83.34	52.58	51.58	
	Census - New England - HMO: Av..	67.84	82.91	91.40	81.82	71.52	68.29	
	Census - Pacific - HMO: Average	60.93	49.50	90.58	82.29	61.35	59.22	
	Census - South Atlantic - HMO: A..	63.95	73.00	89.04	81.56	62.98	62.15	
	Census - South Central - HMO: Av..	55.56	66.89	85.88	83.42	59.08	54.42	
	Census - West North Central - H..	49.76	70.20	92.69	80.42	60.08	60.18	

For all six screening measures in all regions, rates were increased by 2% in Y 2018 compared to that in Y2017. ABA and SSD have relatively higher measures among six key screenings in both years. CHL, CCS, and BCS have relatively lower measures among six key screenings in both years.