

Lung Cancer Screening Statistics – Screening Exams performed in 2016

			Appropriateness of screening by USPSTF criteria		Smoking cessation offered		Smoking cessation offered among current smokers	
Aggregation Level	# Facilities	# Screening Exams	Rate	Numerator/Denominator	Rate	Numerator/Denominator	Rate	Numerator/Denominator
Alabama	25	3522	87.22%	(3072/3522)	92.65%	(3263/3522)	94.99%	(2065/2174)
Alaska	6	211	86.73%	(183/211)	80.09%	(169/211)	82.54%	(104/126)
Arizona	21	1339	86.48%	(1158/1339)	76.62%	(1026/1339)	76.27%	(556/729)
Arkansas	8	645	84.03%	(542/645)	67.44%	(435/645)	72.02%	(278/386)
California	83	5955	67.19%	(4001/5955)	66.26%	(3946/5955)	76.07%	(2463/3238)
Colorado	22	1767	82.74%	(1462/1767)	58.86%	(1040/1767)	74.87%	(694/927)
Connecticut	37	3227	80.79%	(2607/3227)	85.75%	(2767/3227)	90.59%	(1665/1838)
Delaware	<5	399	88.22%	(352/399)	58.9%	(235/399)	60.39%	(154/255)
District of Columbia	<5	200	92.5%	(185/200)	56.5%	(113/200)	91.67%	(88/96)
Florida	129	10068	84.72%	(8530/10068)	74.05%	(7455/10068)	79.6%	(4209/5288)
Georgia	50	4787	86.69%	(4150/4787)	71.38%	(3417/4787)	77.28%	(2235/2892)
Hawaii	8	579	92.23%	(534/579)	66.84%	(387/579)	70.82%	(267/377)
Idaho	22	1786	87.63%	(1565/1786)	95.02%	(1697/1786)	95.67%	(927/969)
Illinois	60	6585	90.13%	(5935/6585)	76.69%	(5050/6585)	83.51%	(3251/3893)
Indiana	48	2628	84.63%	(2224/2628)	61.53%	(1617/2628)	72.89%	(1129/1549)
Iowa	36	2429	93.58%	(2273/2429)	83.7%	(2033/2429)	92.72%	(1300/1402)
Kansas	34	1957	92.08%	(1802/1957)	65.66%	(1285/1957)	70.33%	(839/1193)
Kentucky	69	7743	94.86%	(7345/7743)	76.16%	(5897/7743)	83.32%	(4281/5138)
Louisiana	21	1523	84.37%	(1285/1523)	79.38%	(1209/1523)	92.35%	(748/810)
Maine	18	1842	89.79%	(1654/1842)	79.32%	(1461/1842)	85.04%	(972/1143)
Maryland	44	3282	90.46%	(2969/3282)	74.47%	(2444/3282)	87.91%	(1731/1969)
Massachusetts	50	15227	87.76%	(13363/15227)	85.01%	(12945/15227)	90.56%	(7949/8778)
Michigan	83	10614	86.81%	(9214/10614)	80.56%	(8551/10614)	87.86%	(5480/6237)
Minnesota	51	4263	85.97%	(3665/4263)	65.07%	(2774/4263)	83.17%	(2061/2478)
Mississippi	14	1682	87.63%	(1474/1682)	41.85%	(704/1682)	54.8%	(531/969)
Missouri	42	4718	87.88%	(4146/4718)	75.94%	(3583/4718)	82.34%	(2318/2815)

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Montana	6	740	92.16%	(682/740)	80.27%	(594/740)	83.37%	(336/403)
Nebraska	29	941	89.48%	(842/941)	67.91%	(639/941)	92.35%	(483/523)
Nevada	7	422	84.83%	(358/422)	97.63%	(412/422)	97.76%	(218/223)
New Hampshire	12	1935	95.76%	(1853/1935)	72.35%	(1400/1935)	75.38%	(845/1121)
New Jersey	89	4551	81.98%	(3731/4551)	57.44%	(2614/4551)	72.43%	(1684/2325)
New Mexico	6	601	81.86%	(492/601)	90.85%	(546/601)	97.55%	(319/327)
New York	108	10096	89.95%	(9081/10096)	75.36%	(7608/10096)	87.19%	(4914/5636)
North Carolina	84	7769	88.71%	(6892/7769)	82.87%	(6438/7769)	90.44%	(3886/4297)
North Dakota	10	1310	97.18%	(1273/1310)	76.49%	(1002/1310)	77.65%	(535/689)
Ohio	109	8154	92.59%	(7550/8154)	81.74%	(6665/8154)	88.41%	(4311/4876)
Oklahoma	10	808	83.04%	(671/808)	72.65%	(587/808)	79.3%	(364/459)
Oregon	29	2926	91.46%	(2676/2926)	76.35%	(2234/2926)	86.92%	(1488/1712)
Pennsylvania	113	12286	90.26%	(11089/12286)	80.58%	(9900/12286)	88%	(6490/7375)
Rhode Island	17	1882	84.86%	(1597/1882)	68.7%	(1293/1882)	71.53%	(844/1180)
South Carolina	23	2370	92.32%	(2188/2370)	80.76%	(1914/2370)	84.65%	(1125/1329)
South Dakota	14	1087	92.46%	(1005/1087)	51.52%	(560/1087)	59.35%	(346/583)
Tennessee	60	3678	83.17%	(3059/3678)	63.38%	(2331/3678)	78.3%	(1775/2267)
Texas	120	6462	80.32%	(5190/6462)	59.22%	(3827/6462)	64.97%	(2478/3814)
Vermont	7	1117	95.97%	(1072/1117)	57.3%	(640/1117)	80.93%	(505/624)
Virginia	74	4780	92.93%	(4442/4780)	82.62%	(3949/4780)	90.31%	(2526/2797)
Washington	40	3044	85.55%	(2604/3044)	62.06%	(1889/3044)	78.82%	(1239/1572)
West Virginia	8	658	87.08%	(573/658)	41.79%	(275/658)	45.31%	(198/437)
Wisconsin	53	4861	85.31%	(4147/4861)	74.9%	(3641/4861)	95.28%	(2728/2863)
Wyoming	<5	95	71.58%	(68/95)	47.37%	(45/95)	63.46%	(33/52)
LCSR	2020	182001	87.51%	(159266/182001)	75.14%	(136755/182001)	83.69%	(88196/105388)