Lung Cancer Screening Statistics – Screening Exams performed in 2015

			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	9	822	86.01%	(707/822)	87.71%	(721/822)	89.35%	(428/479)
Alaska	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Arizona	10	435	94.71%	(412/435)	70.8%	(308/435)	69.72%	(152/218)
Arkansas	6	183	87.98%	(161/183)	61.75%	(113/183)	69.3%	(79/114)
California	45	972	75.21%	(731/972)	62.96%	(612/972)	84.15%	(430/511)
Colorado	13	450	82.22%	(370/450)	59.11%	(266/450)	69.78%	(157/225)
Connecticut	18	1204	75.42%	(908/1204)	64.95%	(782/1204)	82.87%	(508/613)
Delaware	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
District of Columbia	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Florida	66	1952	79.1%	(1544/1952)	54.92%	(1072/1952)	63.8%	(557/873)
Georgia	22	699	93.28%	(652/699)	87.55%	(612/699)	90.63%	(358/395)
Hawaii	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Idaho	18	734	91.96%	(675/734)	75.48%	(554/734)	70.7%	(333/471)
Illinois	29	972	83.23%	(809/972)	55.35%	(538/972)	69.57%	(368/529)
Indiana	12	776	77.32%	(600/776)	60.18%	(467/776)	65.29%	(284/435)
Iowa	13	484	89.67%	(434/484)	89.26%	(432/484)	91.93%	(262/285)
Kansas	11	347	91.64%	(318/347)	12.68%	(44/347)	14.62%	(31/212)
Kentucky	42	1757	87.71%	(1541/1757)	57.54%	(1011/1757)	74.05%	(776/1048)
Louisiana	5	171	74.85%	(128/171)	64.33%	(110/171)	84.34%	(70/83)
Maine	8	620	90.97%	(564/620)	50.16%	(311/620)	55.56%	(200/360)
Maryland	12	597	78.56%	(469/597)	50.75%	(303/597)	68.59%	(214/312)
Massachusetts	31	5647	78.04%	(4407/5647)	71.45%	(4035/5647)	80.38%	(2540/3160)
Michigan	45	3422	71.65%	(2452/3422)	89.36%	(3058/3422)	93.11%	(1715/1842)
Minnesota	42	1915	79.63%	(1525/1915)	59.58%	(1141/1915)	76.63%	(833/1087)
Mississippi	7	244	77.46%	(189/244)	52.87%	(129/244)	58.04%	(83/143)
Missouri	10	986	89.66%	(884/986)	60.45%	(596/986)	75.44%	(470/623)

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Montana	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Nebraska	12	333	90.39%	(301/333)	48.35%	(161/333)	89.54%	(137/153)
Nevada	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
New Hampshire	7	590	98.31%	(580/590)	71.19%	(420/590)	77.36%	(246/318)
New Jersey	41	1339	71.99%	(964/1339)	46.9%	(628/1339)	64.27%	(473/736)
New Mexico	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
New York	49	3349	88.74%	(2972/3349)	75.19%	(2518/3349)	82.55%	(1556/1885)
North Carolina	42	1209	83.37%	(1008/1209)	86.77%	(1049/1209)	93.11%	(635/682)
North Dakota	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Ohio	44	1472	85.73%	(1262/1472)	73.85%	(1087/1472)	82.75%	(667/806)
Oklahoma	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Oregon	12	413	93.95%	(388/413)	48.18%	(199/413)	55.7%	(132/237)
Pennsylvania	63	2639	88.37%	(2332/2639)	73.36%	(1936/2639)	83.71%	(1357/1621)
Rhode Island	15	238	65.55%	(156/238)	31.51%	(75/238)	48.62%	(53/109)
South Carolina	15	652	86.66%	(565/652)	51.23%	(334/652)	56.97%	(184/323)
South Dakota	7	583	79.93%	(466/583)	33.45%	(195/583)	46.67%	(140/300)
Tennessee	27	919	80.41%	(739/919)	61.7%	(567/919)	80.42%	(456/567)
Texas	75	1582	67.19%	(1063/1582)	53.29%	(843/1582)	69.7%	(513/736)
Vermont	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
Virginia	41	1503	86.76%	(1304/1503)	72.72%	(1093/1503)	80.47%	(610/758)
Washington	22	781	77.08%	(602/781)	54.16%	(423/781)	66.67%	(252/378)
West Virginia	5	309	78.64%	(243/309)	82.85%	(256/309)	83.82%	(145/173)
Wisconsin	25	837	95.1%	(796/837)	75.51%	(632/837)	97.25%	(495/509)
Wyoming	<5		not reportable	not reportable	not reportable	not reportable	not reportable	not reportable
LCSR	1005	45345	82.26%	(37301/45345)	67.34%	(30534/45345)	77.78%	(19396/24937)