

## **NEW STATE BY STATE BREAKDOWN:**

# COVID-19 TESTING FOR NURSING HOMES AND ASSISTED LIVING COMMUNITIES Testing every U.S. nursing home and assisted living community resident and staff once would cost \$672 million

## Regular testing of long term care facilities is unsustainable without federal/state funding

State         # of Facilities         # of Residents1         # of Statt2         Communities3         Residents4         # of AL Staffs         Te           U.S.         15,429         1,327,678         1,603,800         42,382         1,093,869         454,948           AK         19         682         N/A         270         2,176         1,068           AL         228         22,962         27,350         301         8,707         2,754           AR         226         17,465         22,380         153         7,530         2,158           AZ         146         11,965         16,180         2,070         30,884         11,924           CA         1,193         103,480         139,060         7,282         154,814         60,914           CO         227         16,796         20,330         638         18,874         8,203           CT         215         22,156         32,550         194         2,324         5,737           DC         18         2,319         2,720         12         615         647           DE         46         4,175         4,760         35         1,998         1,480           FL		ING HOMES & AL
AK         19         682         N/A         270         2,176         1,068           AL         228         22,962         27,350         301         8,707         2,754           AR         226         17,465         22,380         153         7,530         2,158           AZ         146         11,965         16,180         2,070         30,884         11,924           CA         1,193         103,480         139,060         7,282         154,814         60,914           CO         227         16,796         20,330         638         18,874         8,203           CT         215         22,156         32,550         194         2,324         5,737           DC         18         2,319         2,720         12         615         647           DE         46         4,175         4,760         35         1,998         1,480           FL         701         73,312         95,390         3,405         84,671         35,142           GA         358         33,387         33,720         1,998         27,354         13,085           HI         44         3,647         4,550         487	otal # of Initial ests Needed	Total Cost <sub>7</sub>
AL       228       22,962       27,350       301       8,707       2,754         AR       226       17,465       22,380       153       7,530       2,158         AZ       146       11,965       16,180       2,070       30,884       11,924         CA       1,193       103,480       139,060       7,282       154,814       60,914         CO       227       16,796       20,330       638       18,874       8,203         CT       215       22,156       32,550       194       2,324       5,737         DC       18       2,319       2,720       12       615       647         DE       46       4,175       4,760       35       1,998       1,480         FL       701       73,312       95,390       3,405       84,671       35,142         GA       358       33,387       33,720       1,998       27,354       13,085         HI       44       3,647       4,550       487       4,478       919	4,480,295	\$672,044,250
AR       226       17,465       22,380       153       7,530       2,158         AZ       146       11,965       16,180       2,070       30,884       11,924         CA       1,193       103,480       139,060       7,282       154,814       60,914         CO       227       16,796       20,330       638       18,874       8,203         CT       215       22,156       32,550       194       2,324       5,737         DC       18       2,319       2,720       12       615       647         DE       46       4,175       4,760       35       1,998       1,480         FL       701       73,312       95,390       3,405       84,671       35,142         GA       358       33,387       33,720       1,998       27,354       13,085         HI       44       3,647       4,550       487       4,478       919	3,926	\$588,900
AZ       146       11,965       16,180       2,070       30,884       11,924         CA       1,193       103,480       139,060       7,282       154,814       60,914         CO       227       16,796       20,330       638       18,874       8,203         CT       215       22,156       32,550       194       2,324       5,737         DC       18       2,319       2,720       12       615       647         DE       46       4,175       4,760       35       1,998       1,480         FL       701       73,312       95,390       3,405       84,671       35,142         GA       358       33,387       33,720       1,998       27,354       13,085         HI       44       3,647       4,550       487       4,478       919	61,773	\$9,265,950
CA       1,193       103,480       139,060       7,282       154,814       60,914         CO       227       16,796       20,330       638       18,874       8,203         CT       215       22,156       32,550       194       2,324       5,737         DC       18       2,319       2,720       12       615       647         DE       46       4,175       4,760       35       1,998       1,480         FL       701       73,312       95,390       3,405       84,671       35,142         GA       358       33,387       33,720       1,998       27,354       13,085         HI       44       3,647       4,550       487       4,478       919	49,533	\$7,429,950
CO         227         16,796         20,330         638         18,874         8,203           CT         215         22,156         32,550         194         2,324         5,737           DC         18         2,319         2,720         12         615         647           DE         46         4,175         4,760         35         1,998         1,480           FL         701         73,312         95,390         3,405         84,671         35,142           GA         358         33,387         33,720         1,998         27,354         13,085           HI         44         3,647         4,550         487         4,478         919	70,953	\$10,642,950
CT       215       22,156       32,550       194       2,324       5,737         DC       18       2,319       2,720       12       615       647         DE       46       4,175       4,760       35       1,998       1,480         FL       701       73,312       95,390       3,405       84,671       35,142         GA       358       33,387       33,720       1,998       27,354       13,085         HI       44       3,647       4,550       487       4,478       919	458,268	\$68,740,200
DC     18     2,319     2,720     12     615     647       DE     46     4,175     4,760     35     1,998     1,480       FL     701     73,312     95,390     3,405     84,671     35,142       GA     358     33,387     33,720     1,998     27,354     13,085       HI     44     3,647     4,550     487     4,478     919	64,203	\$9,630,450
DE     46     4,175     4,760     35     1,998     1,480       FL     701     73,312     95,390     3,405     84,671     35,142       GA     358     33,387     33,720     1,998     27,354     13,085       HI     44     3,647     4,550     487     4,478     919	62,767	\$9,415,050
FL     701     73,312     95,390     3,405     84,671     35,142       GA     358     33,387     33,720     1,998     27,354     13,085       HI     44     3,647     4,550     487     4,478     919	6,301	\$945,150
GA     358     33,387     33,720     1,998     27,354     13,085       HI     44     3,647     4,550     487     4,478     919	12,413	\$1,861,950
<b>HI</b> 44 3,647 4,550 487 4,478 919	288,515	\$43,277,250
	107,546	\$16,131,900
10 10 10 10 10 10 10 10 10 10 10 10 10 1	13,594	\$2,039,100
IA 434 23,170 28,440 404 19,965 2,269	73,844	\$11,076,600
<b>ID</b> 82 4,178 5,260 276 8,295 4,847	22,580	\$3,387,000
<b>IL</b> 722 66,081 76,860 559 23,306 13,785	180,032	\$27,004,800
<b>IN</b> 534 39,004 47,770 151 11,390 8,123	106,287	\$15,943,050
<b>KS</b> 331 17,021 17,890 335 9,084 4,423	48,418	\$7,262,700
<b>KY</b> 285 22,902 27,290 204 8,277 3,358	61,827	\$9,274,050
<b>LA</b> 278 26,137 26,880 151 5,922 2,766	61,705	\$9,255,750
<b>MA</b> 376 37,577 49,860 308 15,873 12,866	116,176	\$17,426,400
<b>MD</b> 226 23,861 29,010 368 12,890 8,879	74,640	\$11,196,000
<b>ME</b> 93 5,856 8,410 572 7,723 3,481	25,470	\$3,820,500
<b>MI</b> 442 38,099 44,100 1,299 29,903 18,839	130,941	\$19,641,150

MN	368	24,065	42,260	1,582	58,711	8,749	133,785	\$20,067,750
MO	522	38,202	44,400	645	21,638	6,108	110,348	\$16,552,200
MS	204	15,915	18,010	193	6,119	2,017	42,061	\$6,309,150
MT	71	3,955	5,270	282	5,193	2,859	17,277	\$2,591,550
NC	428	36,630	44,840	670	32,191	19,275	132,936	\$19,940,400
ND	80	5,341	9,570	139	4,229	1,043	20,183	\$3,027,450
NE	201	11,029	14,500	287	10,715	2,750	38,994	\$5,849,100
NH	74	6,476	6,590	149	4,906	1,302	19,274	\$2,891,100
NJ	363	43,315	47,410	243	18,780	7,185	116,690	\$17,503,500
NM	71	5,681	6,860	259	4,924	2,084	19,549	\$2,932,350
NV	66	5,842	7,360	373	7,176	2,937	23,315	\$3,497,250
NY	619	104,383	121,990	544	41,337	20,644	288,354	\$43,253,100
ОН	957	72,115	94,220	716	49,023	12,119	227,477	\$34,121,550
OK	298	18,268	20,410	207	9,836	1,724	50,238	\$7,535,700
OR	130	7,352	11,950	2,108	28,211	20,529	68,042	\$10,206,300
PA	695	75,847	72,350	1,214	57,704	14,347	220,248	\$33,037,200
RI	80	7,721	9,920	65	3,902	1,624	23,167	\$3,475,050
SC	191	17,053	19,200	481	16,487	5,561	58,301	\$8,745,150
SD	105	5,646	7,170	170	4,352	2,061	19,229	\$2,884,350
TN	316	27,164	33,760	360	18,308	6,547	85,779	\$12,866,850
TX	1,219	93,561	99,780	1,875	60,074	24,272	277,687	\$41,653,050
UT	99	5,723	9,360	235	8,278	4,596	27,957	\$4,193,550
VA	287	28,205	29,790	564	30,106	12,544	100,645	\$15,096,750
VT	36	2,448	3,720	128	2,929	1,119	10,216	\$1,532,400
WA	206	15,628	21,290	3,358	41,534	18,027	96,479	\$14,471,850
WI	359	22,043	29,420	3,934	45,988	23,560	121,011	\$18,151,650
WV	123	9,519	9,350	97	2,753	1,204	22,826	\$3,423,900
WY	37	2,319	2,070	32	1,414	494	6,297	\$944,550

<sup>1</sup> Census Data

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### ABOUT AHCA/NCAL

The American Health Care Association and National Center for Assisted Living (AHCA/NCAL) represents more than 14,000 non-profit and proprietary skilled nursing centers, assisted living communities, sub-acute centers and homes for individuals with intellectual and development disabilities. By delivering solutions for quality care, AHCA/NCAL aims to improve the lives of the millions of frail, elderly and individuals with disabilities who receive long term or post-acute care in our member facilities each day. For more information, please visit <a href="https://www.ncal.org">www.ncal.org</a>.org</a>

<sup>&</sup>lt;sup>2</sup> Bureau of Labor Statistics (BLS) Employment - Nursing Facilities (May 2019)

<sup>3</sup> List of licensed assisted living providers in 2017 assembled by Brown University as part of a research award from the National Institute on Aging (K. Thomas)

<sup>&</sup>lt;sup>4</sup> Total residents calculated by taking total AL capacity¹ and assumes an 85.3% occupancy, which was reported for the first quarter of 2020 by the <u>National Investment Center for Seniors Housing & Care</u>.

<sup>5 2019</sup> Third Quarter U.S. Bureau of Labor Statistics Quarterly Census of Employment and Wages, NAICS 623312

<sup>6</sup> Total tests needed is the sum of total residents and staff

 $_{7}$  Total costs assume \$150 per test multiplied the number of tests needed.