



Mpox

JYNNEOS Vaccine Coverage by Jurisdiction

Beginning March 30, 2023, the data will be updated monthly.

MMWR, JYNNEOS Vaccination Coverage Among Persons at Risk for Mpox — United States, May 22, 2022–January 31, 2023

Risk Assessment of mpox Resurgence and Implications for Vaccination

The figure on this page shows vaccine coverage by jurisdiction for the estimated population at risk for mpox in people who have had at least one dose and who are fully vaccinated. CDC estimates show that without continued efforts to vaccinate people with the highest risk of mpox exposure, including newly sexually active gay, bisexual, and other men who have sex with men (MSM), a resurgence of mpox will become more likely over time.

Overview

JYNNEOS vaccine (the vaccine used in the current mpox outbreak) is effective at preventing mpox among people at risk of mpox. According to MMWR, JYNNEOS Vaccination Coverage Among Persons at Risk for Mpox — United States, May 22, 2022–January 31, 2023, although approximately 1.2 million vaccine doses have been administered, only 23% of the population at risk has been fully vaccinated nationally. Vaccine coverage varies widely between jurisdictions. Reasons for coverage variability could include lower vaccine accessibility and awareness, fewer vaccine providers, lower vaccine confidence and demand, and concern about stigma.

To prevent new cases of mpox and future outbreaks, public health agencies and their partners are strongly encouraged to continue to improve vaccine equity and vaccine coverage among those at risk for mpox and increase the number of people fully vaccinated especially among those overly represented communities of Black and Hispanic or Latino men.

Vaccine coverage estimates shown in the figure and table below cover May 22, 2022–April 25, 2023 based on data reported to CDC as of April 25, at 4:00 AM.

Mpox Vaccine Coverage by Jurisdiction for Population at Risk for Mpox

Alabama	12%	
Alaska	32%	
Arizona	31%	
Arkansas	10%	
California	63%	
Colorado	40%	
Connecticut	44%	
Delaware	30%	
District of Columbia		95%
Florida	27%	
Georgia	33%	
Hawaii	47%	
Idaho	17%	
Illinois	51%	
Indiana	21%	
lowa	29%	
Kansas	17%	
Kentucky	21%	
Louisiana	30%	
Maine	31%	
Maryland	20%	
Massachusetts	55%	
Michigan	20%	
Minnesota	29%	
Mississippi	11%	
Missouri	17%	

Nevada New Month and Wellow Mellow
Defining Vaccheretov Defining Vaccheretov Mpox vaccine coverage is the estil copulation recommended to recempox. CDC currently recommend conservation of vicibility and other than New York City and health care workers working in number of people eligible for vaccination is estimated in other conservations. North Carolina 20% reopie at Increased Risk 30% a who have received JYNNEOS vaccination divided by the is metric helps assess how well the population at risk is protected from 51% ed risk of mpox exposure, including gay, nultiple recent sexual partners, MSM with HIV, those with a known or suspected exposure to mpox women who have a male sexual partner that meets the above criteria and laborate and health care workers working in the production of the p
Defining Vaccime coverage is the estil 30% a who have received JYNNEOS vaccination divided by the population recommended to rece is metric helps assess how well the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a number of people eligible for vaccination is estimated from the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a multiple recent sexual partner that meets the above criteria and laborate and health care workers working in the population of people eligible for vaccinations estimated from the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% ed risk of mpox exposure, including gay, multiple recent sexual partners, MSM with HIV, those with a recommendation of the population at risk is protected from 51% e
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npox. CDC currently recommend is metric helps assess how well the population at risk is protected from 51% ed risk of mpox exposure, including gay, believed than New York (other than New York City) bisexual and other men who have a male sexual partners, MSM with HIV, those with a known or suspected exposure to many women who have a male sexual partner that meets the above criteria, and laborate and health care workers working in the number of people eligible for vaccination is estimated from 58% North Carolina
and health care workers working י יפנטוווויפוועמנוטוז זטן ווויףטא עמכנוומנוטוז. The number of people eligible for vaccination באבינוו מנופי באבינו מנומ sources. North Carolina
Defining the Numera 2 10 21% nominator
The denominator (MSM++) is the population accommended to receive the vaccine, which is estimated using 2021 data for MSM with HIV pre-exposure prople The numerator for the vaccination culation is the number of people vaccinated. Fully vaccinated is defined as a telephone of people vaccinated and older to oklahoma nterval, and who have been vaccinated by jurisdictional Immunication data and collected by jurisdictional Immunication Data Lake. Oregon
The denominator is the population recommended to receive the vaccine, which is estimated using 2021 data for MSM with 26% data for HIV prevalence among MSM from CDC AtlasPlus. These estimates are increased by 25% to additional vaccine eligible people not captured by these data sources, such a 44% PrEP, cis-female or transgender partners of MSM, pox, and persons at risk for occupational exposure to orthopoxviruse Puerto Rico
Limitations
• For the most complete and The data that CDC has used on a national scale. Health department website into a national scale. Health department website into a national scale. Health department website into a national scale of the last one reasonable department website into a national scale. Health department website into a national scale of the last one national scale. Health department website into a national scale of the last one national scale of the last one national scale. Health department website into a national scale of the last one national sca
Utah Searc#6°
Numerator/denominatoredata for each jurisdiction 43%

Fully Fully Denominator First First Vaccinated n (MSM++) N Jurisdiction Doses n Doses % Vaccinated % 1,466 7 21,354 2,555 12 Alabama

Alaska 2,292 725 32 491 21 Arizona 41,472 12,875 31 7,709 19 Arkansas 9,987 1,034 10 887 7 California 294264 184,205 63 115,293 39 Colorado 37,201 14,870 40 9,920 27 Connecticut 1,332 1,870 30 1,244 23 30 Delaware 6,284 1,870 30 1,244 20 30 Biorido 199,954 54,499 27 38,871 19 20 Georgia 83,88 27,894 33 19,177 23 20 Haha 5,721 90 17 691 12 20 Idaha 6,607 3,095 47 8,981 29 14 20 20 14 20 14,832 20 14 18 11 18 14 18						
Arkansas 9,987 1,034 10 687 7 California 294,264 184,205 63 115,293 39 Colorado 37,201 14,857 40 9,929 27 Connecticut 14,332 6,349 44 4,319 30 Delaware 6,284 1,870 30 1,244 20 District of Columbia 22,325 21,288 95 14,930 67 Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawaii 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Idaho 30,868 6,350 21 2,746 9 Idaho 19,344 1,06 21 2,438 13 Kentacy 19,344 4,016 21 2,438 13 Louis	Alaska	2,292	725	32	491	21
California 294,264 184,205 63 115,293 39 Colorado 37,201 14,857 40 9,929 27 Connecticut 14,332 6,349 44 4,319 30 Delaware 6,284 1,870 30 1,244 20 District of Columbia 22,325 21,288 95 14,990 67 Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawaii 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 2,485 29 Idaho 1,966 9 1 409 20 Kansas 7,864 1,305 17 876 11 Kenucky 19,344 4,016 2 4,38 13 Maine	Arizona	41,472	12,875	31	7,709	19
Colorado 37,201 14,857 40 9,929 27 Connecticut 14,332 6,349 44 4,319 30 Delaware 6,284 1,870 30 1,244 20 District of Columbia 22,325 21,288 95 14,930 67 Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawail 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Maine 5,160 1,589 31 1,086 37 Maine <td>Arkansas</td> <td>9,987</td> <td>1,034</td> <td>10</td> <td>687</td> <td>7</td>	Arkansas	9,987	1,034	10	687	7
Connecticut 1,4332 6,349 44 4,319 30 Delaware 6,284 1,870 30 1,244 20 District of Columbia 22,325 21,288 95 14,930 67 Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawali 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 4,892 11 Maine 4,521 8,91 20 4,892 11 Maine	California	294,264	184,205	63	115,293	39
Delaware 6,284 1,870 30 1,244 20 District of Columbia 22,325 21,288 95 14,930 67 Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawaii 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 4,521 8,911 20 4,892 11 Massachusetts <td>Colorado</td> <td>37,201</td> <td>14,857</td> <td>40</td> <td>9,929</td> <td>27</td>	Colorado	37,201	14,857	40	9,929	27
District of Columbia 23.25 21,288 95 14,930 67 Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawaii 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maryand 44,521 8,911 20 4,892 11 Massachusetts 37,09 20,39 55 13,656 37 Michigan	Connecticut	14,332	6,349	44	4,319	30
Florida 199,954 54,499 27 38,871 19 Georgia 83,888 27,894 33 19,177 23 Hawali 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 5,160 1,589 31 1,088 21 Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 0,390 55 13,656 37 Mississippi	Delaware	6,284	1,870	30	1,244	20
Georgia 83,888 27,894 33 19,177 23 Hawali 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 3,160 1,589 31 1,088 21 Maine 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Mississippi 11,288 1,211 11 709 6 Missouri 2	District of Columbia	22,325	21,288	95	14,930	67
Hawaii 6,607 3,095 47 1,899 29 Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 5,160 1,589 31 1,088 21 Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minssissippi 11,288 1,211 11 709 6 Missouri <td< td=""><td>Florida</td><td>199,954</td><td>54,499</td><td>27</td><td>38,871</td><td>19</td></td<>	Florida	199,954	54,499	27	38,871	19
Idaho 5,721 990 17 691 12 Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 5,160 1,589 31 1,088 21 Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minesota 1,288 1,211 11 709 6 Missouri 29,363 4,982 17 3,059 10 Nebraska 3	Georgia	83,888	27,894	33	19,177	23
Illinois 84,379 42,717 51 24,835 29 Indiana 30,868 6,350 21 2,746 9 Iowa 6,969 2,014 29 1,409 20 Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 5,160 1,589 31 1,088 21 Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minnesota 28,108 8,030 29 6,161 22 Missouri 29,363 4,982 17 3,059 10 Montana 2,854 402 14 282 10 New Janck	Hawaii	6,607	3,095	47	1,899	29
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Kansas 7,864 1,305 17 876 11 Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 5,160 1,589 31 1,088 21 Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minnesota 28,108 8,030 29 6,161 22 Mississispipi 11,288 1,211 11 709 6 Missouri 29,363 4,982 17 3,059 10 Nebraska 3,996 1,358 34 1,162 29 Nevada 21,468 8,131 38 4,473 21 New Hampshire 3,940 787 20 458 12 New Mexic	Indiana	30,868	6,350	21	2,746	9
Kentucky 19,344 4,016 21 2,438 13 Louisiana 29,193 8,758 30 5,559 19 Maine 5,160 1,589 31 1,088 21 Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minnesota 28,108 8,030 29 6,161 22 Mississisppi 11,288 1,211 11 709 6 Missouri 29,363 4,982 17 3,059 10 Montana 2,854 402 14 282 10 Nebraska 3,996 1,358 34 1,162 29 New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New Yo	lowa	6,969	2,014	29	1,409	20
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Maryland 44,521 8,911 20 4,892 11 Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minnesota 28,108 8,030 29 6,161 22 Mississispipi 11,288 1,211 11 709 6 Missouri 29,363 4,982 17 3,059 10 Montana 2,854 402 14 282 10 Nebraska 3,996 1,358 34 1,162 29 New Ada 21,468 8,131 38 4,473 21 New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New York (other than New York City) 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 49,999 45	Louisiana	29,193	8,758	30	5,559	19
Massachusetts 37,109 20,390 55 13,656 37 Michigan 43,136 8,490 20 5,482 13 Minnesota 28,108 8,030 29 6,161 22 Mississippi 11,288 1,211 11 709 6 Missouri 29,363 4,982 17 3,059 10 Montana 2,854 402 14 282 10 Nebraska 3,996 1,358 34 1,162 29 Nevada 21,468 8,131 38 4,473 21 New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New Mexico 10,379 3,098 30 2,092 20 New York (other than New York (other than New York) 40,769 20,709 89 49,999 45	Maine	5,160	1,589	31	1,088	21
Michigan43,1368,490205,48213Minnesota28,1088,030296,16122Mississispipi11,2881,211117096Missouri29,3634,982173,05910Montana2,8544021428210Nebraska3,9961,358341,16229Nevada21,4688,131384,47321New Hampshire3,9407872045812New Jersey43,64313,046308,09319New Mexico10,3793,098302,09220New York (other than New York	Maryland	44,521	8,911	20	4,892	11
Minnesota 28,108 8,030 29 6,161 22 Mississippi 11,288 1,211 11 709 6 Missouri 29,363 4,982 17 3,059 10 Montana 2,854 402 14 282 10 Nebraska 3,996 1,358 34 1,162 29 Nevada 21,468 8,131 38 4,473 21 New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New Mexico 10,379 3,098 30 2,092 20 New York (other than New York (other than New York (ity) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	Massachusetts	37,109	20,390	55	13,656	37
Mississippi11,2881,211117096Missouri29,3634,982173,05910Montana2,8544021428210Nebraska3,9961,358341,16229Newada21,4688,131384,47321New Hampshire3,9407872045812New Jersey43,64313,046308,09319New Mexico10,3793,098302,09220New York (other than New York City)40,76920,7095112,08930New York City110,89799,0798949,99945	Michigan	43,136	8,490	20	5,482	13
Missouri 29,363 4,982 17 3,059 10 Montana 2,854 402 14 282 10 Nebraska 3,996 1,358 34 1,162 29 Nevada 21,468 8,131 38 4,473 21 New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New Mexico 10,379 3,098 30 2,092 20 New York (other than New York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	Minnesota	28,108	8,030	29	6,161	22
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Nebraska3,9961,358341,16229Nevada21,4688,131384,47321New Hampshire3,9407872045812New Jersey43,64313,046308,09319New Mexico10,3793,098302,09220New York (other than New York (other than New York City)40,76920,7095112,08930New York City110,89799,0798949,99945	Missouri	29,363	4,982	17	3,059	10
Nevada 21,468 8,131 38 4,473 21 New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New Mexico 10,379 3,098 30 2,092 20 New York (other than New York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	Montana	2,854	402	14	282	10
New Hampshire 3,940 787 20 458 12 New Jersey 43,643 13,046 30 8,093 19 New Mexico 10,379 3,098 30 2,092 20 New York (other than New York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	Nebraska	3,996	1,358	34	1,162	29
New Jersey 43,643 13,046 30 8,093 19 New Mexico 10,379 3,098 30 2,092 20 New York (other than New York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	Nevada	21,468	8,131	38	4,473	21
New Mexico 10,379 3,098 30 2,092 20 New York (other than New York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	New Hampshire	3,940	787	20	458	12
New York (other than New York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	New Jersey	43,643	13,046	30	8,093	19
York City) 40,769 20,709 51 12,089 30 New York City 110,897 99,079 89 49,999 45	New Mexico	10,379	3,098	30	2,092	20
•		40,769	20,709	51	12,089	30
North Carolina 55,827 14,616 26 10,289 18	New York City	110,897	99,079	89	49,999	45
	North Carolina	55,827	14,616	26	10,289	18

North Dakota	1,816	386	21	256	14
Ohio	58,955	11,235	19	8,592	15
Oklahoma	16,451	2,235	14	1,444	9
Oregon	26,255	12,404	47	6,842	26
Pennsylvania (other than Philadelphia)	37,778	9,993	26	6,190	16
Philadelphia	18,762	8,191	44	4,146	22
Puerto Rico	16,371	3,525	22	2,620	16
Rhode Island	5,526	3,302	60	2,476	45
South Carolina	22,587	2,756	12	1,964	9
South Dakota	1,320	281	21	176	13
Tennessee	35,993	5,151	14	3,395	9
Texas	201,491	29,997	15	18,798	9
Utah	9,692	4,458	46	2,953	30
Vermont	1,638	711	43	446	27
Virginia	48,510	12,896	27	9,078	19
Washington	52,104	20,669	40	12,576	24
West Virginia	6,614	501	8	320	5
Wisconsin	18,252	4,943	27	3,545	19
Wyoming	1,168	223	19	176	15

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