

Table 1 - Census Data						
		Total Population Data		Medicaid Population Data*		
		Total	%	Total	%	
Age	Total Population	8,335,897	100.00%	3,052,038	100.00%	
	18-24 (19-25 - Med.)	697,456	8.37%	259,109	8.49%	
	25-34 (26-34 - Med.)	1,377,572	16.53%	336,928	11.04%	
	35-44	1,149,323	13.79%	340,926	11.17%	
	45-54	1,020,541	12.24%	313,078	10.26%	
	55-64	1,020,739	12.25%	340,755	11.16%	
	65-74	787,394	9.45%	246,920	8.09%	
	75+	605,444	7.26%	219,487	7.19%	
	Median Age	38.4	-	-	-	
Race	AI/AN	15,208	0.18%	6,115	0.20%	
	Asian	1,229,699	14.75%	468,550	15.35%	
	Black/AA	1,690,068	20.27%	705,735	23.12%	
	His./Lat.	2,423,203	29.07%	1,156,370	37.89%	
	NH/PI	3,734	0.04%	14,262	0.47%	
	Other	130,651	1.57%	42,645	1.40%	
	White	2,545,189	30.53%	567,128	18.58%	
	2+ Races	298,145	3.58%	91,233	2.99%	
Other Metrics						
		Total	%		Total	%
HS Graduate/Equiv.**		1,380,877	23.17%	Urban	-	-
Bachelor's Degree**		1,424,741	23.90%	Rural	-	-
Graduate/Prof. Degree**		1,040,708	17.46%	Total Households	3,018,896	-
English Only***		4,092,589	52.05%	Households w/Broadband	3,373,039	111.73%
Non-English Language***		3,770,637	47.95%	Pop. Per Square Mile	29,303.2	-
Persons in Poverty		-	17.20%			

AI/AN = American Indian/Alaska Native; AA = African American; His./Lat. = Hispanic/Latino; NH/PI = Native Hawaiian/Pacific Islander

*Medicaid population data and total population data are taken from different sources and may vary slightly from U.S. Census calculations.

**Education calculations are performed on the population 25 years and older, not the entire population, and indicate the highest level of education attained.

***Language calculations are performed on the population 5 years and older, not the entire population.

Table 2 - Immunization Rates: General Population

	Age	%	National % (2022)		Age	%	National % (2022)
COVID-19 as of: 4/6/2024	18+	21.3%	22.2%	TD or Tdap as of: 2022	18+	49.9%	64.2%
					18-49	53.9%	65.5%
					50-64	48.5%	65.5%
					65+	42.5%	59.8%
RSV as of: 4/6/2024	60+	16.1%	23.5%	Tdap as of: 2022	18+	26.4%	39.1%
					18-64	29.5%	41.9%
					65+	16.4%	29.9%
Zoster as of: 2020	60+	28.2%	40.5%				
	60-64	16.4%	27.1%				
	65+	32.0%	45.7%				
Pneumococcal as of: 2022	18-64 (inc. risk)	24.4%	30.5%				
	65+	26.4%	70.0%				

Table 3 - Immunization Rates: Skilled Nursing Facilities

	Age	%	National % (2020-21)		Age	%	National % (2020)
Influenza as of: -	18-24	-	61.1%	Pneumococcal as of: -	18-24	-	36.8%
	25-44	-	57.6%		25-44	-	37.1%
	45-54	-	61.7%		45-54	-	45.0%
	55-64	-	65.3%		55-64	-	51.7%
	65-74	-	68.3%		65-74	-	61.3%
	75-84	-	72.1%		75-84	-	66.1%
	85+	-	77.1%		85+	-	70.4%

Table 4 - Immunization Rates: Pregnant Persons

	Age	%	National % (2021)		Age	%	National % (2021)
Influenza as of: 2021	18+	56.2%	56.6%	Tdap as of: 2021	18+	66.5%	76.0%
	18-24	44.5%	43.8%		18-24	59.7%	68.3%
	25-34	55.7%	58.0%		25-34	65.2%	77.4%
	35+	62.5%	64.7%		35+	72.0%	78.7%

Table 5 - Insurance, Medicare, and Medicaid*

	Total	%		Total	%
Total Population	8,565,070	100.0%	Tricare Military Insurance Alone or in Combination	28,855	0.3%
Total Uninsured Population	575,413	6.7%	VA Coverage Alone or in Combination	51,590	0.6%
Employer-based Insurance Alone or in Combination	4,168,504	48.7%	Medicare Alone or in Combination	1,372,219	16.0%
Direct Purchase Insurance Alone or in Combination	1,041,479	12.2%	Medicaid Alone or in Combination	2,913,994	34.0%
Medicaid Expansion State?	Yes				

*Data in Table 5 uses different sources than Table 1 - Census Data, resulting in a slight difference in total population values.

Table 6 - Immunization Information System (IIS) and Data Considerations

	Consideration		Consideration
IIS Platform/Hosting Solution	Awardee Developed	Data Exchange through IZ Gateway?	Yes
Considerations			
IIS Provider Participation (%)	90% of all provider sites in the jurisdiction are reporting to the IIS.		
Reporting Requirements	Mandatory reporting for 0-18 years of age; RN & pharmacists mandated to report for 19+ years of age.		
Adult Consent Policies	Adults 18 years of age are included in the IIS with no possibility to opt out. Adults 19 years of age or older must give explicit consent, or opt in, to participate in the IIS.		

Table 7 - Policy Considerations

2024 Legislative Session Dates

n/a

Introduced Legislation

Enacted Legislation

NY A 9196 & NY S 7466 - Would reinstate NYC employees that were dismissed due to failure to receive a COVID-19 vaccine.

NY A 7154 & NY S 1531 - Would require that all adult vaccine administrations be logged in the IIS.

NY A 9226 & NY S 5045 - Would prohibit COVID-19 vaccine requirements for daycare staff (and students).

NY A 6619 & NY S 5051 - Would prohibit COVID-19 vaccine requirements and vaccine incentives.

NY A 3997, NY S 6119, NY S 1264 & NY S 1636 - Would prohibit mandatory COVID-19 vaccine requirements.

NY A 7711 & NY S 7495 - Would allow pharmacists to administer mpox vaccines.

NY A 6451 & NY S 4316 - Would make the state liable for any injuries caused by state mandated vaccines.

NY S 624 - Would establish a COVID-19 vaccine requirement for college students.

NY A 9886 & NY S 9550 - Would have required that hospitals offer a flu vaccine to everyone over age 50 (currently required for everyone over age 65).

NY A 9440 & NY S 8417 - Would establish a Hepatitis B vaccine requirement for college students.

NY A 2183 & NY S 6731 - Would have made it a third-degree crime to falsify or alter IIS records.

NY A 8251 & NY S 8545 - Would allow pharmacy technicians to vaccinate.

NY A 10303 & NY S 8519 - Would allow nursing students to vaccinate.

NY S 919 - Would allow EMTs and paramedics to vaccinate.

NY A 2189 & NY S 5199 - Would prohibit discrimination based on one's vaccination status.

NY A 6454 - Would have established a vaccine bill of rights.

NY A 6594 & NY S 4783 - Would add asthma prescription and blood lead levels to the IIS.

None Identified

<p>NY A 4900 - Would require vaccine ingredient and VAERS information be provided to patients 48 hours prior to any vaccine administration.</p> <p>NY A 2769 - State employees fired for failure to receive a COVID-19 vaccine are eligible for unemployment insurance.</p> <p>NY S 6603 & NY A 5126 - Would have required health insurers reimburse providers the full cost of vaccine purchase plus 20% for storage and administration.</p> <p>NY S 7166 - Would establish a state stockpile of vaccines.</p> <p>NY A 4108 - Would prohibit COVID-19 vaccine administration until the department conducts a safety study.</p> <p>NY S 1288 - Would require at least one COVID-19 vaccine access point in each county.</p> <p>NY A 2130 - Would establish a New York State Vaccination Awareness campaign.</p>	
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Other Considerations			
2024 Section 317 Allocation (Total)	\$10,557,762	State/Local Funds to Purchase Adult Vaccines?	Yes
HepB Requirement for College/University:	No	MenACWY Requirement for College/University:	Yes

Sources:

Table 1 - Census Data:

IPUMS. IPUMS USA. <https://www.ipums.org/>

U.S. Census Bureau. ACS S0101 | *Age and Sex*. 2022: ACS 1-Year Estimates Subject Tables.

<https://data.census.gov/table/ACSST1Y2022.S0101>

U.S. Census Bureau. ACS DP02 | *Selected Social Characteristics in the United States*. 2022: ACS 1-Year Estimates Data Profiles.

<https://data.census.gov/table/ACSDP1Y2022.DP02>

U.S. Census Bureau. ACS DP05 | *ACS Demographic and Housing Estimates*. 2022: ACS 1-Year Estimates Data Profiles.

<https://data.census.gov/table/ACSDP1Y2022.DP05>

U.S. Census Bureau. QuickFacts. <https://www.census.gov/quickfacts/>

Table 2-4 - Immunization Rates:

Centers for Disease Control and Prevention. *Adult Coverage and Intent*. COVIDVaxView

<https://www.cdc.gov/vaccines/imz-managers/coverage/covidvaxview/interactive/adult-coverage-vaccination.html>

Centers for Disease Control and Prevention. *Respiratory Syncytial Virus (RSV) Vaccination Coverage and Intent for Vaccination, Adults 60 Years and Older, United States*. RSVVaxView

<https://www.cdc.gov/vaccines/imz-managers/coverage/rsvvaxview/adults-60-coverage-intent.html>

Centers for Disease Control and Prevention. *Vaccination Coverage among Adults*. AdultVaxView

<https://www.cdc.gov/vaccines/imz-managers/coverage/adultvaxview/data-reports/general-population/index.html>

Centers for Disease Control and Prevention. *Vaccination Coverage among Nursing Home Residents*. AdultVaxView

<https://www.cdc.gov/vaccines/imz-managers/coverage/adultvaxview/data-reports/nursing-home/index.html>

Centers for Disease Control and Prevention. *Vaccination Coverage among Pregnant Women*. AdultVaxView

<https://www.cdc.gov/vaccines/imz-managers/coverage/adultvaxview/data-reports/pregnant/index.html>

Table 5 - Insurance, Medicare, and Medicaid:

U.S. Census Bureau. ACS S2701 | *Selected Characteristics of Health Insurance Coverage in the United States*. 2022: ACS 5-Year Estimates Subject Tables. <https://data.census.gov/table/ACSST5Y2022.S2701?q=S2701>

U.S. Census Bureau. ACS S2703 | *Private Health Insurance Coverage by Type and Selected Characteristics*. 2022: ACS 5-Year Estimates Subject Tables. <https://data.census.gov/table/ACSST5Y2022.S2703?q=S2703>

U.S. Census Bureau. ACS S2704 | *Public Health Insurance Coverage by Type and Selected Characteristics*. 2022: ACS 5-Year Estimates Subject Tables. <https://data.census.gov/table/ACSST5Y2022.S2704?q=S2704>

Table 6 - Immunization Information System (IIS) and Data Considerations:

Centers for Disease Control and Prevention. *Quick Links to Data Quality Reports*. Immunization Information Systems (IIS) Dashboard. <https://wwwn.cdc.gov/IISDashboard/Query.aspx>

Table 7 - Policy Considerations:

Centers for Disease Control and Prevention. (2024). *Congressional Justifications*. Budget.

<https://www.cdc.gov/budget/congressional-justifications/index.html>

FiscalNote [Computer Software]. (2013). <https://fiscalnote.com/>

Granade, C. J., Crawford, N. E., Banks, M., & Graitcer, S. (2024). Analysis of the federal section 317 immunization program and routine adult immunization activities, United States, 2022-2023. *Public Health Reports*.

<https://doi.org/10.1177/00333549241236085>

KFF. (2024). *Status of State Medicaid Expansion Decisions Interactive Map*.

[https://www.kff.org/affordable-care-act/issue-brief/status-of-state-medicaid-expansion-decisions-interactive-map/#:~:text=Coverage%20under%20the%20Medicaid%20expansion,%2C%20Virginia%20\(1%2F1%2F](https://www.kff.org/affordable-care-act/issue-brief/status-of-state-medicaid-expansion-decisions-interactive-map/#:~:text=Coverage%20under%20the%20Medicaid%20expansion,%2C%20Virginia%20(1%2F1%2F)

Immunize.org. (2023) *State Laws and Requirements by Vaccine*. Vaccine-Specific Requirements.

<https://www.immunize.org/official-guidance/state-policies/requirements/>