

Table 1 - Census Data						
		Total Population Data		Medicaid Population Data*		
		Total	%	Total	%	
Age	Total Population	1,775,156	100.00%	501,609	100.00%	
	18-24 (19-25 - Med.)	161,047	9.07%	38,080	7.59%	
	25-34 (26-34 - Med.)	207,092	11.67%	50,943	10.16%	
	35-44	216,666	12.21%	65,418	13.04%	
	45-54	221,995	12.51%	46,778	9.33%	
	55-64	240,651	13.56%	57,043	11.37%	
	65-74	224,674	12.66%	34,650	6.91%	
	75+	151,488	8.53%	22,003	4.39%	
	Median Age	42.9	-	-	-	
Race	AI/AN	1,880	0.11%	712	0.14%	
	Asian	13,134	0.74%	1,713	0.34%	
	Black/AA	59,390	3.35%	26,701	5.32%	
	His./Lat.	34,343	1.93%	8,639	1.72%	
	NH/PI	111	0.01%	362	0.07%	
	Other	5,238	0.30%	726	0.14%	
	White	1,594,128	89.80%	435,288	86.78%	
	2+ Races	66,932	3.77%	27,468	5.48%	
Other Metrics						
		Total	%		Total	%
HS Graduate/Equiv.**		484,166	38.35%	Urban	801,861	45.17%
Bachelor's Degree**		188,793	14.95%	Rural	973,295	54.83%
Graduate/Prof. Degree**		124,293	9.84%	Total Households	736,341	-
English Only***		1,644,806	97.46%	Households w/Broadband	636,382	86.42%
Non-English Language***		42,881	2.54%	Pop. Per Square Mile	74.6	-
Persons in Poverty		-	17.90%			

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	%		Age	%
COVID-19 as of: 4/6/2024	18+	17.3%	TD or Tdap as of: 2022	18+	65.6%
				18-49	73.3%
RSV as of: 4/6/2024	60+	21.1%		50-64	64.5%
				65+	53.3%
Zoster as of: 2020	60+	39.3%	Tdap as of: 2022	18+	39.1%
	60-64	24.6%		18-64	45.8%
	65+	44.8%		65+	21.2%
Pneumococcal as of: 2022	18-64 (inc. risk)	33.3%			
	65+	39.1%			

Table 3 - Immunization Rates: Skilled Nursing Facilities					
	Age	%		Age	%
Influenza as of: 2020	18-24	50.0%	Pneumococcal as of: 2020	18-24	20.0%
	25-44	61.5%		25-44	47.4%
	45-54	62.4%		45-54	55.2%
	55-64	67.6%		55-64	59.1%
	65-74	70.4%		65-74	68.1%
	75-84	76.8%		75-84	72.6%
	85+	79.9%		85+	76.4%

Table 4 - Immunization Rates: Pregnant Persons					
	Age	%		Age	%
Influenza as of: 2021	18+	65.2%	Tdap as of: -	18+	-
	18-24	64.7%		18-24	-
	25-34	65.5%		25-34	-
	35+	65.2%		35+	-

Table 5 - Insurance, Medicare, and Medicaid*

	Total	%		Total	%
Total Population	1,759,522	100.0%	Tricare Military Insurance Alone or in Combination	45,822	2.6%
Total Uninsured Population	112,496	6.4%	VA Coverage Alone or in Combination	63,641	3.6%
Employer-Based Insurance Alone or in Combination	949,360	54.0%	Medicare Alone or in Combination	423,077	24.0%
Direct Purchase Insurance Alone or in Combination	199,512	11.3%	Medicaid Alone or in Combination	470,044	26.7%
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	STC (Scientific Technologies Corporation) iWeb	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 COVID-19 vaccine for all ages, all vaccine for ages 0-18 years, and all vaccine administered by pharmacists.		
Adult Consent Policies	Adults are included in the IIS with no possibility to opt out.		

Table 7 - Policy Considerations			
2024 Legislative Session Dates			
01/10/24 - 03/09/24			
Introduced Legislation		Enacted Legislation	
<p>WV HB 5361 & WV SB 492 - Would have mandated hospitals offer influenza vaccine to every patient over 50 during flu season.</p> <p>WV HB 5142 - Would have prohibited the state from requiring vaccines for it's employees unless religious exemptions were offered.</p> <p>WV SB 257 - Would have prohibited the state from enforcing any vaccine mandates.</p> <p>WV SB 279 - Would have required all vaccine injuries in the state be documented by the department and reported annually to the legislature, as well as requiring vaccine administrators receive educational materials about vaccine side effects every 5 years.</p> <p>WV HB 5141 - Would have required universities honor all student vaccine exemptions.</p>		-	
Other Considerations			
2024 Section 317 Allocation (Total)	\$2,026,451	State/Local Funds to Purchase Adult Vaccines?	Yes
HepB Requirement for College/University:	No	MenACWY Requirement for College/University:	No

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Table 1 - Census Data:

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Table 2-4 - Immunization Rates:

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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>

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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:

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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)

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