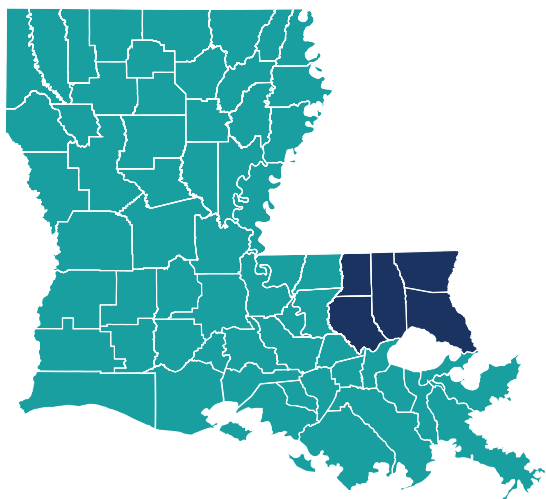


Region

9

Vaccine Key Indicators



In the tables below, vaccination percentage rates for each parish in Region 9 are detailed by year, from 2019 to 2021. The rows for each parish show the **percentage of residents** in that parish who received the particular vaccine group. Each block is categorized into four vaccine groups: 7 series by age 2; 10 series by age 2; HPV (up to date) doses by age 13; and annual flu doses for adults.



7 series by age 2

DTap (2 doses), Polio (3 doses), MMR (1 dose), Hep B (3 doses), Hib (3 doses), Varicella/Chickenpox (1 dose), & Pneumococcal conjugate (4 doses)

	2019	2020	2021	2022
Statewide Vaccination Rates	77	75	74.3	74.6
Livingston Parish	79	80	78.6	76.4
St. Helena Parish	81	78	80.6	78.9
St. Tammany Parish	78	76	76.4	74.7
Tangipahoa Parish	81	78	76.1	73.0
Washington Parish	78	70	71.7	71.0

10 series by age 2

DTap (1 dose), Polio (3 doses), MMR (1 dose), Hep B (3 doses), Hib (3 doses), Varicella/Chickenpox (1 dose), Pneumococcal conjugate (4 doses), Hep A (2 doses), Rotavirus (2 doses), Flu (2 doses)

	2019	2020	2021	2022
Statewide Vaccination Rates	39	40	36.2	30.4
Livingston Parish	46	46	41.7	30.9
St. Helena Parish	29	32	27.8	23.3
St. Tammany Parish	44	45	44.8	35.6
Tangipahoa Parish	36	34	29.5	24.4
Washington Parish	27	23	20.2	15.2

HPV (up to date) doses by age 13

	2019	2020	2021	2022
Statewide Vaccination Rates	38	37	36.4	34.1
Livingston Parish	38	39	35.4	35.2
St. Helena Parish	41	34	36.2	27.3
St. Tammany Parish	28	30	30.6	26.7
Tangipahoa Parish	39	35	32.8	28.7
Washington Parish	30	30	31.1	20.1

Annual flu dose, adults

	2019-2020	2020-2021
Statewide Vaccination Rates	44.0	42.0
Livingston Parish	37.0	43.6
St. Helena Parish	36.5	37.7
St. Tammany Parish	39.0	46.0
Tangipahoa Parish	39.2	38.0
Washington Parish	36.3	37.1

Did you know?

Vaccines, or immunizations, are a huge reason people can lead healthy lives today. Thanks to innovations made in public health and modern medicine, vaccines have done a great job at reducing or eliminating many infectious diseases that used to cause devastating sickness in infants, children and adults.