

HPV Vaccination in Alabama, Males and Females by Age, 2022 to 2025

Year	Ages 9 and 10			Ages 11 to 14			Ages 15 to 18			Ages 19 to 26		
	Total ImmPRINT Population	% ≥1 Dose HPV Vaccine	% Up to Date on All HPV Vaccines	Total ImmPRINT Population	% ≥1 Dose HPV Vaccine	% Up to Date on All HPV Vaccines	Total ImmPRINT Population	% ≥1 Dose HPV Vaccine	% Up to Date on All HPV Vaccines	Total ImmPRINT Population	% ≥1 Dose HPV Vaccine	% Up to Date on All HPV Vaccines
2022	162598	2.6%	0.39%	351958	43.9%	22.3%	364912	52.8%	37.9%	740367	39.3%	26.2%
2023	162218	4.3%	0.55%	340368	44.6%	22.9%	369575	54.3%	39.5%	733193	42.5%	28.9%
2024	163495	5.0%	0.83%	331511	45.0%	23.5%	369813	55.4%	40.7%	728319	45.6%	31.7%
2025	163589	5.4%	1.0%	330070	44.6%	24.0%	364436	55.8%	41.7%	734313	48.1%	34.0%

Source: Alabama Department of Public Health, Immunizations Division, Immunization Patient Registry with Integrated Technology (ImmPRINT), December 2025.

Special notes: UTD- Up to Date; Patient population totals come from ImmPRINT. Vaccination percentages are based on the number of patients in ImmPRINT. Provider sites in the Vaccines for Children or Meaningful Use/Promoting Interoperability programs are required to submit vaccine administration data by programmatic requirements. Enrollment in ImmPRINT by all other provider sites is voluntary. See website for more details. <https://www.alabamapublichealth.gov/immunization/immprint.html>