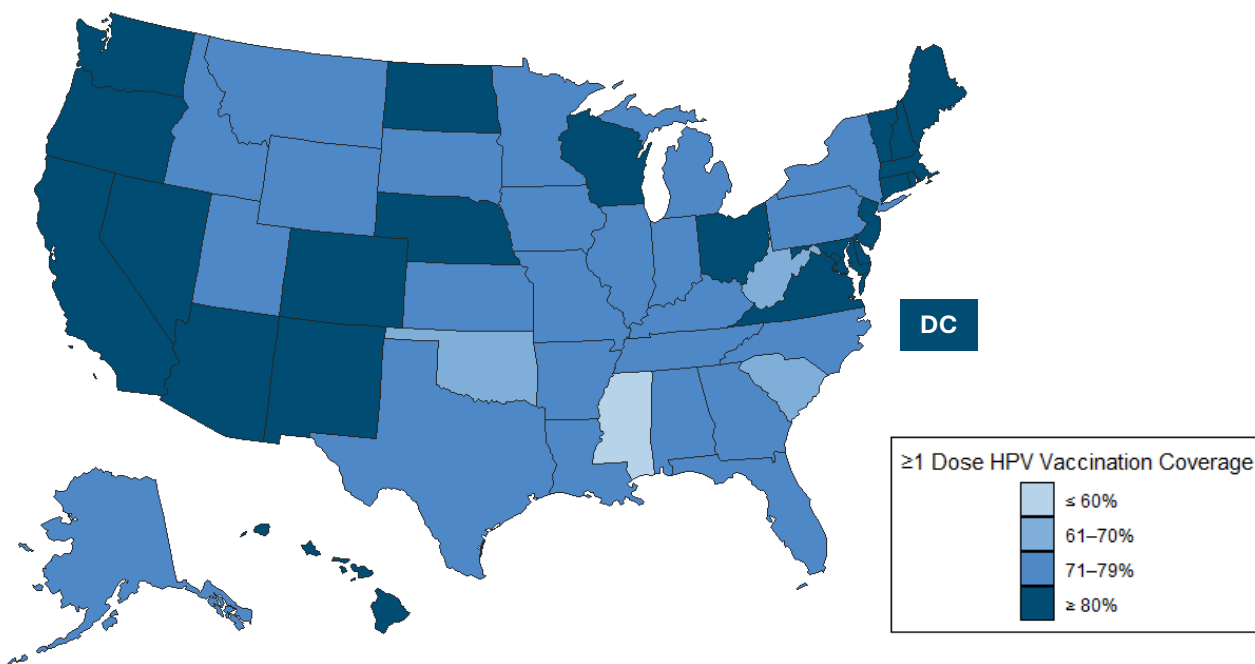
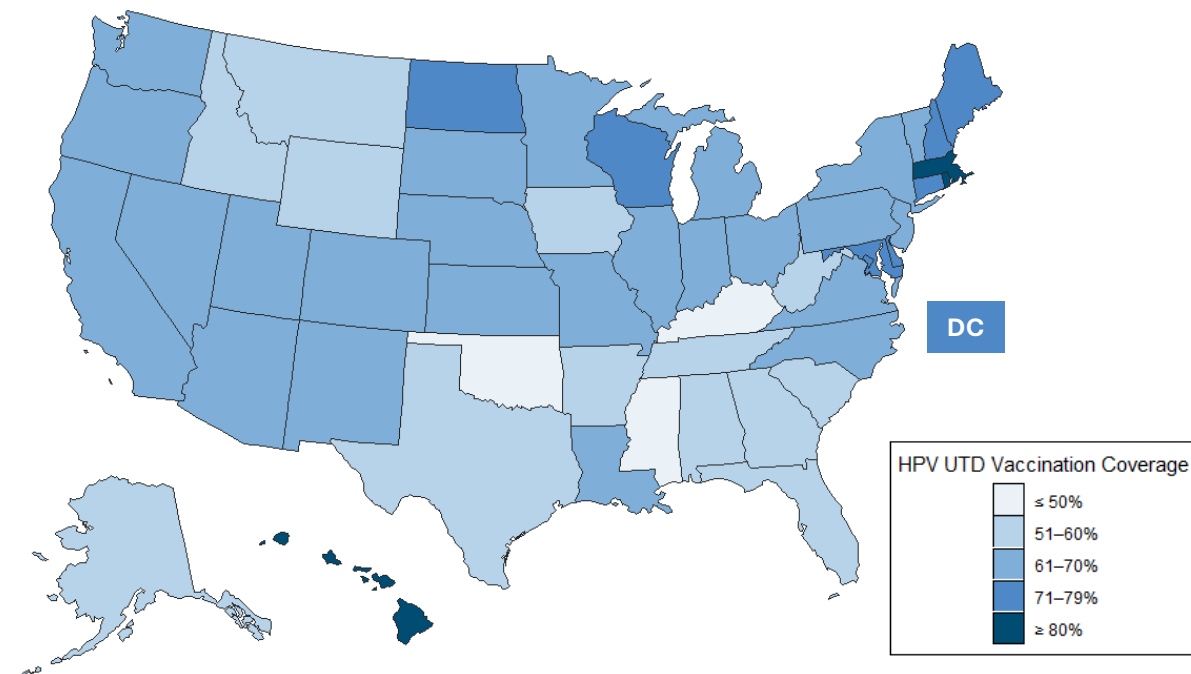


Supplementary Figure 2. Estimated HPV vaccination coverage*; ≥ 1 dose HPV vaccine[†] (A) and percentage up to date with HPV vaccination series[§] (HPV UTD) (B) among adolescents aged 13–17 years, National Immunization Survey–Teen (NIS-Teen), United States, 2025

A



B



Abbreviations: HPV = human papillomavirus; HPV UTD = up to date with HPV vaccination series.

* Among 18,692 adolescents aged 13–17 years, overall U.S. vaccination coverage with ≥ 1 dose HPV vaccine was 77.7% and 63.4% were up to date with HPV vaccination.

[†] HPV vaccination coverage includes receipt of any HPV vaccine and does not distinguish among nine-valent, quadrivalent, or bivalent vaccines.

[§] Up to date HPV vaccination status includes receipt of ≥ 3 doses or receipt of 2 doses when the first HPV vaccine dose was initiated at age < 15 years, and ≥ 5 months minus 4 days had elapsed between receipt of the first and second doses ([General Best Practices for Immunization | Vaccines & Immunizations | CDC](#)). This update to the HPV vaccination recommendation occurred in December 2016. Some adolescents might have received more than the 2 or 3 recommended HPV vaccine doses.