

# QIPS 2025: Pediatric program

## Immunizations for Adolescents

Vaccination



### Measure Requirements

Administration of the following vaccines:

- **HPV.** Adolescents who were identified as receiving at least two HPV (human papillomavirus) vaccines, with dates of service at least 146 days apart between the member's 9th and 13th birthdays or the member received three doses of the HPV (human papillomavirus) vaccine, with different dates of service on or between the member's 9th and 13th birthdays.
- **Meningococcal.** Adolescents who were identified as receiving one dose of the meningococcal vaccine on or between the member's 11th and 13th birthdays.
- **Tdap.** Adolescents who were identified as receiving one dose of Tdap (tetanus, diphtheria toxoids, and acellular pertussis) on or between the member's 10th and 13th birthdays.

### Member Requirements

Members who were with a practice for 11 consecutive months within the measurement year (2025) and who turned 13 years old during the measurement year (2025).

### Options to close Care Gaps

Administration of a vaccine(s) and claim/encounter submission with appropriate coding of vaccine(s) within the designated timeframe.

Vaccine	CPT® code		
HPV Vaccine Procedure	90649	90650	90651
Meningococcal Vaccine Procedure	90619	90733	90734
Tdap Vaccine Procedure	90715		

### QPM Targets

Band 1	74% – 100%
Band 2	63% – 73.99%
Band 3	49% – 62.99%
Band 4	36% – 48.99%
Band 5	<36%

\*These targets include the performance of more than one measure. This represents the combined performance for all the measures in this category.

See payment details in section 9 of the QIPS guide.

CPT Copyright 2024 American Medical Association. All rights reserved. CPT® is a registered trademark of the American Medical Association.

Independence Blue Cross offers products through its subsidiaries Independence Assurance Company, Independence Hospital Indemnity Plan, Keystone Health Plan East, and QCC Insurance Company — independent licensees of the Blue Cross and Blue Shield Association.