

**TEEN IMMUNIZATION RECORD**

Name:

Date of Birth:

Provider Name:

Notes:

**Take this card to the doctor and then show it to the school nurse.****teens need 3 vaccines****1****TDAP:** 1 dose of TDAP prevents Tetanus, Diphtheria, Pertussis (Whooping Cough)  
(DTaP, DTP, DT, Td, Tdap, DTaP- HepB-IPV, DTaP-IPV/Hib, DTaP-IPV, DTaP/HiB)

Type of Vaccine	Date	Healthcare Professional or Clinic	Next Dose Due

**2****MCV:** 2 doses of MCV prevents Bacterial Meningitis (MenACWY, MPSV4)

Type of Vaccine	Date	Healthcare Professional or Clinic	Next Dose Due

**3****HPV:** 3 doses of the HPV vaccine prevents HPV-related cancer (HPV9, HPV4, HPV2)

Type of Vaccine	Date	Healthcare Professional or Clinic	Next Dose Due

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These vaccines are recommended by the Pittsburgh Public Schools, the Allegheny County Health Department, the American Academy of Pediatrics (AAP), the American Academy of Family Physicians (AAFP), and the Centers for Disease Control and Prevention (CDC).

**No teen should die  
from a disease that can be prevented.**

teens need **3** vaccines

**3**

**2**

**1**

Protect your teen. Talk to your child's doctor about the vaccines they need.

### **Tdap Vaccine**

Tdap vaccine is recommended for preteens at ages 11 or 12 years for protection against tetanus, diphtheria and pertussis (whooping cough).

### **Meningococcal Vaccine**

Meningococcal conjugate vaccine protects against some of the bacteria that can cause meningococcal disease, including sepsis and meningitis. Meningitis can be very serious, even fatal. Preteens need the meningococcal shot when they are 11 or 12 years old and then a booster shot at age 16.

### **HPV Vaccine**

The human papillomavirus (HPV) vaccine helps protect against the HPV infection, which can lead to the development of: cervical, vaginal, vulvar, anal, throat, and penile cancers, as well as genital warts. It can reduce the risk of developing HPV-related cancers by up to 99%. The three-dose series is recommended for girls and boys at 11 or 12 years old, so their body has time to develop an immune response before possible exposure.

For more information visit [www.immunizepa.org](http://www.immunizepa.org) or [www.udontgetit.org](http://www.udontgetit.org)



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