

**Facebook Content for High School Pages**

Did you know that millions of teens are under-vaccinated against serious infectious diseases?<sup>1,2</sup> Our district’s school nurse, [INSERT NURSE NAME] is reminding parents and guardians to talk to their teen’s health care provider about at least four important vaccinations that help protect against diseases like meningococcal meningitis, HPV, flu, tetanus, diphtheria and pertussis. Check out <http://www.cdc.gov/vaccines/who/teens/index.html> to learn more!

Are your teens up-to-date on their vaccinations? Find out why vaccination matters at <http://www.cdc.gov/vaccines/who/teens/index.html>

Though rare, meningococcal meningitis can result in serious medical problems such as amputation, hearing loss, and even death.<sup>3</sup> Teens are at increased risk for this scary disease,<sup>4</sup> which is one reason why [INSERT SCHOOL NURSE NAME] is encouraging parents and guardians to talk to their teen’s health care provider about how vaccination can help protect against it. Check out more info here <http://www.cdc.gov/vaccines/who/teens/index.html>.

Did you know that human papillomavirus (HPV) infection can possibly lead to different types of cancers in young adults? The CDC recommends the HPV vaccine to help protect teens.<sup>5</sup> Learn more about the importance of teen vaccination at <http://www.cdc.gov/vaccines/who/teens/index.html>

Millions of teens are under-vaccinated against serious infectious diseases like meningococcal meningitis and HPV.<sup>1,2</sup> Your school nurse [INSERT NAME] is encouraging parents and guardians to make sure students are up-to-date on their vaccinations! <http://www.cdc.gov/vaccines/who/teens/index.html>

Has your child received their Tdap booster? See that they’re vaccinated against scary diseases like whooping cough, diphtheria, and tetanus, which collectively can result in breathing problems, paralysis, and even death.<sup>6</sup> Learn more about why the CDC recommends the Tdap vaccine here: <http://www.cdc.gov/vaccines/who/teens/index.html>

**Twitter Content for High School Handles**

#DYK that millions of teens are under-vaccinated?<sup>1,2</sup> Read why the CDC recommends vaccination! [INSERT LINK TO WEBSITE BLURB]

@CDCgov says 4 vaccines are important to help keep teens healthy.<sup>7</sup> We’re working to help protect teens: [INSERT LINK TO WEBSITE BLURB]

Though rare, meningococcal disease can lead to serious problems, even death.<sup>3</sup> Vaccination can help protect teens [INSERT BIT.LY LINK TO CDC]!

HPV can lead to different types of cancer but there’s a vaccine to help protect teens.<sup>5</sup> Learn more about vaccination at [INSERT LINK TO WEBSITE BLURB]!

#DYK outbreaks of vaccine-preventable diseases still occur?<sup>8,9</sup> Let’s help protect teens at our schools! [INSERT LINK TO WEBSITE BLURB]

Are your 16 yr olds up-to-date on their vaccinations? CDC recommends at least 4 for teens, talk to their docs!<sup>7</sup> [INSERT LINK TO CDC]

## References

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6. Centers for Disease Control and Prevention (2014, June). Tdap Vaccine for Preteens and Teens. Retrieved from <http://www.cdc.gov/vaccines/parents/diseases/teen/tdap-basics-color.pdf>.
7. Centers for Disease Control and Prevention (2016). Vaccines for Your Children: Protect Your Child at Every Age – 13 to 18 Years. Retrieved from <http://www.cdc.gov/vaccines/parents/protecting-children/years-13-18.html>.
8. National Meningitis Association. Serogroup B Meningococcal Disease Outbreaks on U.S. College Campuses. Retrieved from <http://www.nmaus.org/disease-prevention-information/serogroup-b-meningococcal-disease/outbreaks/>.
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