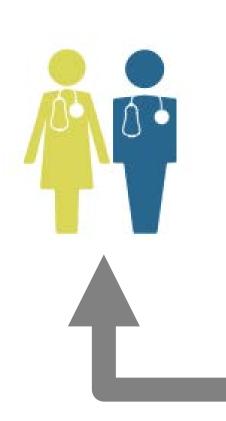
It's Safe, Effective and it Works! Identifying Problems and Solutions for Communicating About the HPV Vaccine

Overall Communication Strategies



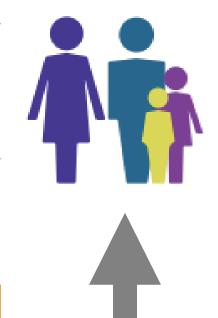
Clinicians receive too little support in changing their practices, processes, and policies to improve the health of their patients.





EFFECTIVE RECOMMENDATION

USE EHRs, AFIX, IIS, REMINDER/RECALL



COMMUNICATION STRATEGIES



HPV vaccination Is for CANCER Prevention



"Why is HPV vaccine different?"

"Because it's about





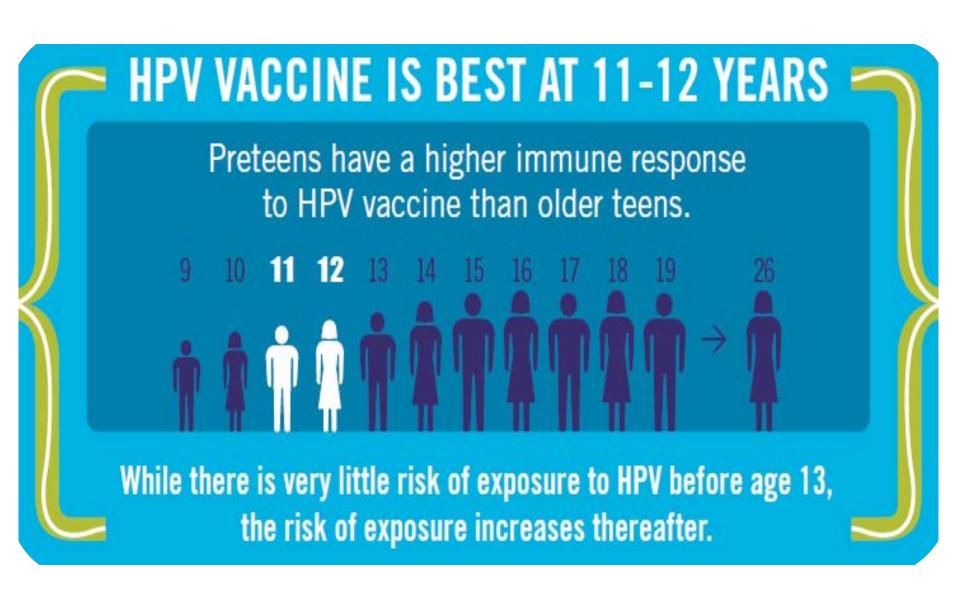
You're not opening the door to sex.

You're closing the door to cancer.

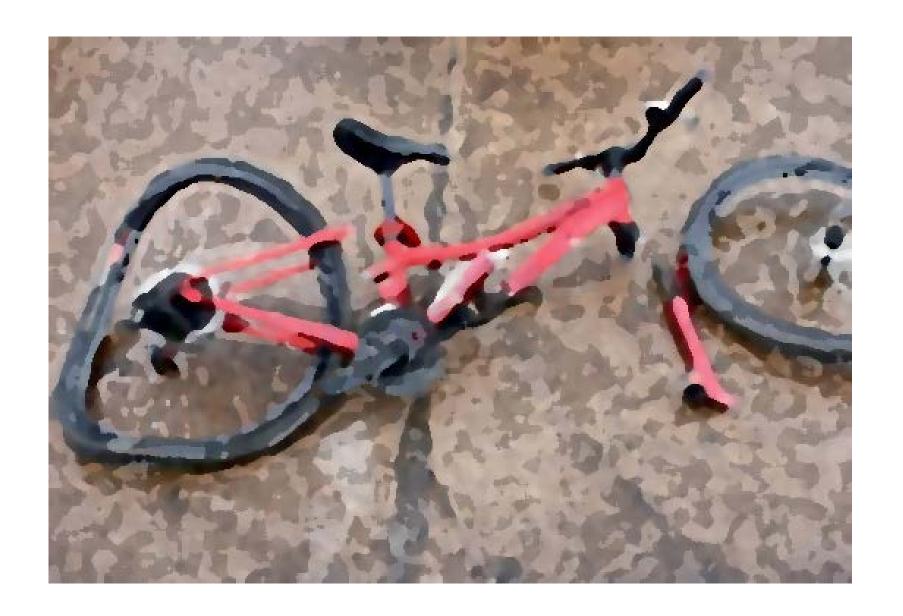


HPV vaccination is best when given at ages 11 or 12











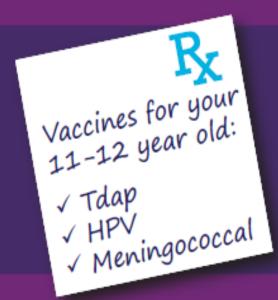
HPV vaccination

ROUTINE for Pretens



HPV VACCINE IS RECOMMENDED AT THE SAME TIME AS OTHER TEEN VACCINES

Preteens need three vaccines at 11 or 12. They protect against whooping cough, cancers caused by HPV, and meningitis.

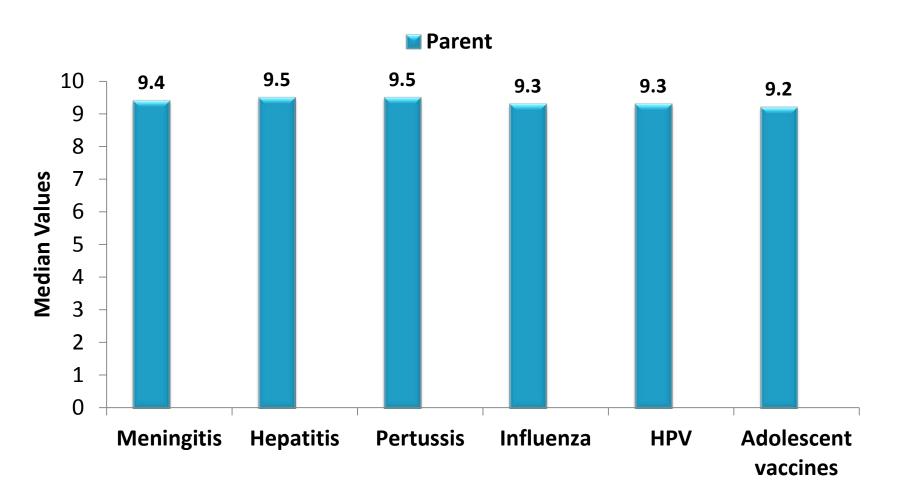




HPV vaccination depends on an EFFECTIVE recommendation

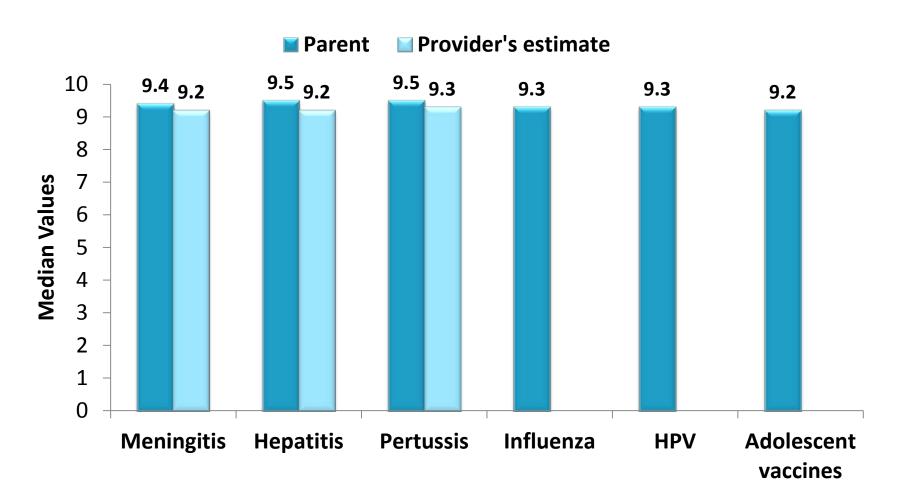


How Parents Feel



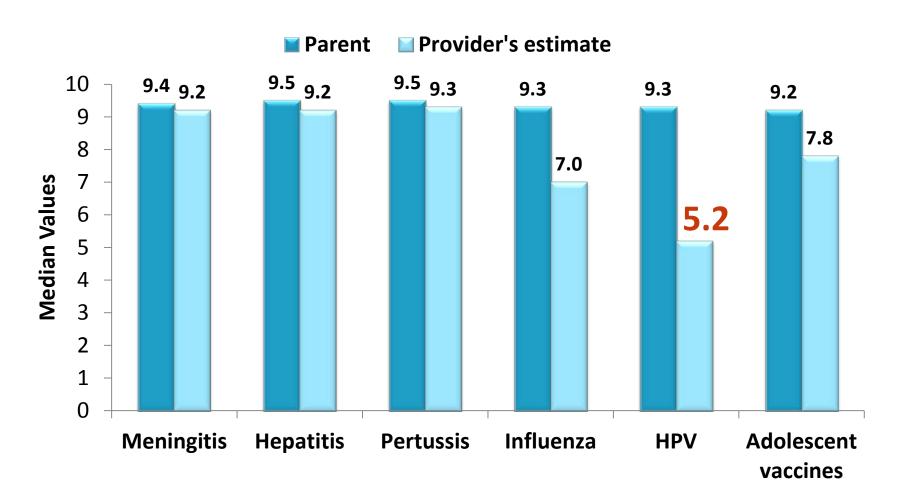


How Providers Think Parents Feel





WHOA



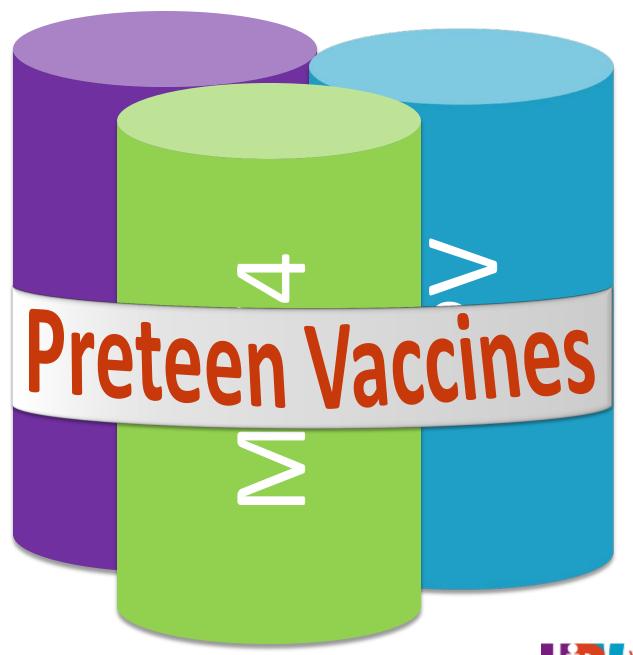


The perceived and real concerns of parents influence how the provider recommends and administers HPV vaccine.



Take the HPV Vax Challenge!







Same Way Same Day



Your preteen needs three vaccines today to protect against meningitis, HPV cancers, and pertussis.



THAPPENS TO Paramound. SOMEONEWILL ABOUT THE HPV VACCINE.

Vhatt

matters!

what do you think ne?



USE THIS CARD!

Talking to parents about HPV VACCONE



Make a Bundled Recommendation

Recommend HPV vaccine the same way and on the same day you recommend Tdap and meningococcal vaccines. A strong recommendation from you is the main reason parents decide to vaccinate.

You can say "your preteen needs three vaccines that provide protection against meningitis, HPV cancers, and pertussis."

Hearing "HPV vaccine is cancer prevention" helps parents make the decision to vaccinate. Parents don't want to talk about HPV vaccine in the context of sexuality or sexual transmission.

Address Parents' Questions

Help them understand why the vaccine is needed at age 11 or 12, let them know that like any other vaccine, they want their children protected long before exposure.

Emphasize your personal belief in the importance of HPV vaccine to help parents feel secure in their decision. Let them know you have given/will give it to the children in your life.



www.cdc.gov/vaccines/YouAreTheKey



CDC has created a website about HPV vaccination just for physicians & other healthcare professionals which includes:

Tools for Your Practice

- A tips sheet for talking to parents
- A customizable slide deck
- CME courses from CDC and Medscape
- ACIP Recommendations / Schedules

Handouts to Give to Parents

- VIS sheets for both HPV vaccines
- Factsheets
- A parent friendly schedule
- Spanish resources



