

Here's More Meningococcal Vaccine Information for Your Patients

An easy-to-read fact sheet for teens and adults

Protect yourself from meningococcal disease... Get vaccinated!

What is meningococcal disease?

Meningococcal disease can be a life-threatening illness. It is caused by bacteria that can infect the blood, brain, and spinal cord. People often call it meningitis.

How do you catch it?

Meningococcus bacteria are spread through upper respiratory droplets, like saliva (kissing, living in close quarters). You can catch meningitis from a person who looks healthy.



Is it serious?

Yes! Meningococcal disease may respond to antibiotics, but quick medical attention is extremely important. Even with proper treatment, 10–15% of people with meningococcal disease die. Of the people who survive, as many as 20% suffer from some serious complication, such as loss of an arm or leg, brain damage, or permanent hearing loss.

Ask your healthcare provider if you need this vaccine!

Meningitis can cause shock, coma, and death within hours of the first symptom.

Am I at risk?

The disease most often strikes older teens and young adults. If you travel internationally or have certain medical conditions, you may also be at risk.

How can I protect myself from meningitis?



Vaccination is the best way to prevent meningococcal disease.

There are different types of meningococcal vaccines: MenACWY conjugate and MenB (serogroup B). MenACWY is given to preteens and teens beginning at age 11–12 years. A second dose is needed at age 16. A MenB series can also be given to teens and young adults starting at age 16.

People with certain medical conditions should get vaccinated, and some should receive booster doses throughout life. Travelers to certain countries should also get vaccinated.

Download from IAC's website:

www.immunize.org/catg.d/p4410.pdf

► For more information, visit www.vaccineinformation.org

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► For IAC's easy-to-read fact sheets about all vaccine-preventable diseases (including Spanish translations), visit www.immunize.org/handouts/vaccine-summaries.asp