BACTERIAL MENINGITIS





MENINGOCOCCAL DISEASE

CAN CAUSE BACTEREMIA, SEPTICEMIA OR BACTERIAL MENINGITIS

THE MOST SERIOUS FORM OF MENINGITIS



YOUNG ADULTS 18+YRS

ADOLESCENTS 11-18YRS

† † †

PASSED VIA CLOSE CONTACT, Children and Young Adults are at highest risk^{2,2}



10-14% OF CASES ARE **FATAL**

11-19%

OF SURVIVORS SUFFER ——
PERMANENT DEBILITATIONS









OTHER SERIOUS EFFECTS



CAN IT BE TREATED?



WITH A VACCINE



IF CAUGHT EARLY, ANTIBIOTICS MIGHT BE EFFECTIVE



THE RAPID SPREAD OF THE DISEASE CAN HINDER TREATMENT

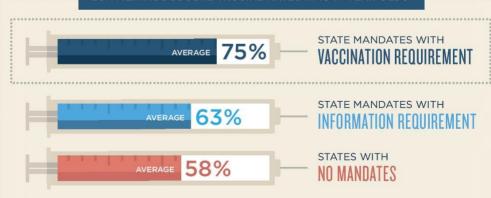


—THE CDC RECOMMENDS —

A MENINGITIS VACCINE
AS THE BEST WAY
TO PROTECT CHILDREN.⁷

STATES MANDATES ENSURE WIDESPREAD IMMUNIZATIONS FOR HIGH-RISK POPULATIONS

2011 MENINGOCOCCAL VACCINE RATES IN 13-17 YEAR OLDS⁸



STATE MANDATES

CAN EFFECTIVELY PROTECT CHILDREN FROM MENINGOCOCCAL DISEASE.

- http://www.cdc.gov/meningococcal/about/risk-factors.html.
- http://www.cdc.gov/meningococcal/clinical-info.html.
- Phttp://www.cdc.gov/meningococca/about/prevention.html.

 CDC MHWR (August 31, 2012). CDC/fmmunization Action Coalitio http://www.cdc.gov/vaccines/vac-gen/aws/state-regs.htm. National Conference of State Legislatures. http://www.ncsl.org/default.asp/stabid=13960. Putnam Associates

http://www.cdc.gov/meningococcal/about/symptoms.html.