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*Vaccines Vaccines Plotkin Orenstein
Printer friendly version pdf icon [18 pages]. Meningococcal disease is an acute, severe illness caused by the bacterium Neisseria meningitidis. A leading cause of bacterial meningitis and sepsis in the United States, N. meningitidis can also cause pneumonia and focal disease, such as septic arthritis. As of August 2020, five meningococcal vaccines are licensed and available in the United States ...*

*Pinkbook: Meningococcal Disease | CDC
Analog vaccines (left) require isolation of the pathogen or the generation of a recombinant cell line to produce the protein antigen through fermentation and purification. This is a complex and long process where scale-up of new*

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manufacturing methods can take years. In contrast, digital vaccines (right) only require genetic information encoding the antigen and not the protein antigen itself.

Pinkbook: Pertussis | CDC

MMRV vaccines produce similar rates of seroconversion to all 4 vaccine components as MMR and monovalent varicella vaccines given at the same time at separate injection sites. 38-41. Vaccine effectiveness. Outbreaks of rubella in populations that are vaccinated against rubella are rare.

*Vaccines 2020: The era of the digital vaccine is here
Meningococcal disease describes the clinical manifestations of invasive infection with the gram-negative bacteria Neisseria*

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meningitides. N. meningitides (meningococcus) colonizes the human nasopharynx and is transmitted through direct contact with respiratory secretions or aerosolized droplets of respiratory fluids (Granoff et al., 2008). Carried by approximately 10 percent of the population ...

Meningococcal Vaccine - Adverse Effects of Vaccines - NCBI

...

For both vaccines, the antibody response to a single dose of Tdap was similar to that following 3 doses of DTaP in infants. This type of study is known as “bridging.” The new vaccines are assumed to have similar clinical efficacy as DTaP vaccine since a similar level of antibody to the components was achieved.

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