



# **Bacterial Meningitis**

#### What is it?

- When meningococcal bacteria infects the lining of the brain or spinal cord, it is called bacterial meningitis.
- You may become sick within 1 to 3 days of being infected with the bacteria, but may take as long as 10 days.
- Symptoms include:
  - a fever
  - feeling generally unwell
- headache
- vomiting
- stiff neck
- Someone with this infection may become excited or confused.
- Sometimes a body rash develops.
- Anyone who develops a fever with any of the above symptoms should see a doctor right away.

### How is it spread?

- The bacteria enter the body through the nose and throat. The bacteria is commonly found in throats of people who have no symptoms and are not ill.
- It is spread by direct contact with saliva or secretions from the nose or mucous that is coughed up from an infected person.
- This bacteria does not survive well in the air and is not spread through the air.

## Who is at risk of bacterial meningitis?

- People at risk are those who have direct contact with the infected person through kissing, shared cigarettes, food and drink cans.
- Most people who come in contact with the bacteria do not become sick.
- The disease primarily affects very young children and teenagers.
- Adults can also be affected.



#### Is there treatment for it?

- Yes, it is treated with antibiotics.
- However, even when the best antibiotics are given under the best of circumstances, meningitis may result in death or serious problems for adults and children.

### What can be done to prevent the spread of it?

- People who have had contact with the saliva, nose and throat secretions
  of the ill person should receive antibiotics to prevent them from developing
  the disease.
- A vaccine is also available.

#### For more information

Centers for Disease Control and Prevention

https://www.cdc.gov/meningococcal/about/

Stop the spread of germs and infection. Clean your hands.



This fact sheet provides basic general information only and is to be used as a quick guide, not as a complete resource on the subject. If you have any further questions, ask Infection Prevention & Control or your health care provider.