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Fever

A fever is a temporary increase in your body temperature, often due to an illness. Having a fever is a sign that something out of the ordinary is going on in your body. For an adult, a fever may be uncomfortable, but usually isn't a cause for concern unless it reaches 103 F (39.4 C) or higher.

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Fever - Symptoms and causes - Mayo Clinic

Continued. Older adults' bodies don't respond to illnesses the way younger people's do. Serious infections tend to cause symptoms such as confusion or weight loss rather than fever in older ...

What Is a Fever? - WebMD - Better

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information. Better health.

Fever, also referred to as pyrexia, is defined as having a temperature above the normal range due to an increase in the body's temperature set point. There is not a single agreed-upon upper limit for normal temperature with sources using values between 37.2 and 38.3 °C (99.0 and 100.9 °F) in humans.

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Fever

Fever is also known as hyperthermia, pyrexia, or elevated temperature. It describes a body temperature that's higher than normal. Fever can affect children and adults.

Everything You Need to Know About Fever

Continued Fever Causes. A fever can be a sign of several health

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conditions, which may or may not need medical treatment. The most common causes of fever are infections such as colds and stomach ...

High Temperature? Find Out What Causes a Fever - WebMD

A person has a fever if their body temperature rises above the normal range of 98-100°F (36-37°C). It is a

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common sign of an infection.

Fever: Symptoms, treatments, types, and causes

Fever Definition A fever is any body

temperature elevation over 100 °F (37.8 °C).

Description A healthy person's body temperature fluctuates

between 97 °F (36.1 °C) and 100 °F (37.8 °C), with the average being 98.6 °F (37 °C).

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The body maintains stability within this range by balancing the heat produced by the metabolism with the heat lost to ...

Fever | definition of fever by Medical dictionary

A fever is a common side effect of illness like the flu. It happens when there is a temporary rise in body temperature. A fever is usually a sign that your

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immune system is busy fighting an ...

How to Tell When a Fever in Adults Is Serious

Fever is the most common coronavirus symptom, affecting up to 88 percent of those infected, according to the World Health Organization. Here's what temperature is considered a fever in adults, and ...

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What Temperature is Considered a Fever in Adults? - Health.com

A fever is technically defined as a body temperature of 100.4° F or higher, according to the Centers for Disease Control and Prevention. This is true for both babies and adults. And a fever isn't ...

What to Know About Fever and COVID-19

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Fever can cause fluid loss and dehydration, so drink water, juices or broth. For a child under age 1, use an oral rehydration solution such as Pedialyte. These solutions contain water and salts proportioned to replenish fluids and electrolytes.

Fever - Diagnosis and treatment - Mayo Clinic

Rheumatic fever is a

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disease that sometimes occurs after a group A streptococcal infection of the throat.

Symptoms and signs include carditis, polyarthrititis, Aschoff bodies, rash, Sydenham's chorea, and fever. Treatment for rheumatic fever involves eliminating the bacteria with penicillin, erythromycin, or azithromycin.

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Fever: Symptoms, Signs, Causes & Treatment

A fever is an increase in your child's body temperature. Normal body temperature is 98.6°F (37°C). Fever is generally defined as greater than 100.4°F (38°C). A fever can be serious in young children. What causes a fever in children? Fever is commonly caused by a viral

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infection. Your child's body uses a fever to help fight the virus.

Fever in Children - What You Need to Know

A fever is an increase in your body temperature. Normal body temperature is 98.6°F (37°C). Fever is generally defined as greater than 100.4°F (38°C). What are common causes of a fever? The cause of

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your fever may not be known. This is called fever of unknown origin. It occurs when you have a fever above 100.9°F (38.3°C) for 3 weeks or more.

Fever in Adults - What You Need to Know

Fever definition, an abnormal condition of the body, characterized by undue rise in temperature, quickening of the

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pulse, and disturbance of various body functions. See more.

Fever | Definition of Fever at Dictionary.com

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A fever is a higher-than-normal body

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temperature, one of the body's natural responses to infection. A low-grade fever isn't usually a cause for concern, but a temperature 102°F and above should be treated.

Fever: Symptoms, Causes, Care & Treatment

Fever helps your body fight infections by stimulating your immune system: your

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body's natural defence. By increasing your body's temperature, a fever makes it harder for the bacteria and viruses that cause infections to survive.

Fever in adults | NHS inform

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