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Fever 1793 - where did I get the idea for this story?Fever 1793, Chapter 1 Introduction to Fever 1793

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Chapter 1 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.

~~Fever—Symptoms and causes—Mayo Clinic~~

You probably always heard that the average human body temperature is 98.6 F. But the reality is that a "normal" body temperature can fall within a wide range, from 97 F to 99 F. It ' s usually lower...

~~Fevers and Normal Body Temperature:~~

~~98.6 ° F Is No Longer ...~~

Fever, also referred to as pyrexia, is defined as having a temperature above the normal range due to an increase in the body's

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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.

~~Fever—Wikipedia~~

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. A short-term increase in body...

~~Fever: Causes, Treatment, and Prevention~~

A person has a fever if their body temperature rises above the normal range of 98 – 100 ° F (36 – 37 ° C). It is a common sign of an infection. As a person ' s body temperature increases, they may feel cold...

~~Fever: Symptoms, treatments, types, and causes~~

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an abnormal condition of the body, characterized by undue rise in temperature, quickening of the pulse, and disturbance of various body functions. an abnormally high body temperature. the number of degrees of such a temperature above the normal. any of a group of diseases in which high temperature is a prominent symptom: scarlet fever.

~~Fever | Definition of Fever at Dictionary.com~~

According to the US National Library of Medicine's MedlinePlus resource, a fever (aka, pyrexia) is technically a higher-than-normal body temperature. That normal body temperature can vary from...

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

A fever is a body temperature that 's higher than is considered normal. It 's also called a

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high temperature, hyperthermia, or pyrexia, and it ' s usually a sign that your body is working to keep you...

~~Fever Facts: High Temperature Causes and Treatments~~

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~~Dua Lipa & Ang è le — Fever (Official Audio) — YouTube~~

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. Pedialyte ice pops also are available.

~~Fever — Diagnosis and treatment — Mayo~~

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What is a fever? 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).

~~Fever in Adults - What You Need to Know~~

A fever is an increase in your child's body

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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.

~~Fever in Children—What You Need to Know~~

A fever is any body temperature elevation over 100 ° F (37.8 ° C).

~~Fever | definition of fever by Medical dictionary~~

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A fever is usually when your body temperature is 37.8C or higher. You may feel warm, cold or shivery. You can find out

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if you have a fever by using a thermometer to take your temperature. What causes a fever?

~~Fever in adults | NHS inform~~

Fever and COVID-19 In early 2020, a new virus started making headlines for causing the disease known as COVID-19. One of the telltale symptoms of COVID-19 is a low-grade fever that gradually...

~~How to Tell If You Have a Fever:~~

~~Symptoms, Next Steps, and ...~~

Fever is considered a temperature above 100.4 degrees F (38 degrees C). A feverish sensation, however, may occur when the body temperature is above the average normal of 98.6 degrees F. (37 degrees C). Fever is part of the body's own disease-fighting arsenal.

~~Fever: Symptoms, Signs, Causes &~~

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Treatment

A fever is defined by most healthcare provider as a temperature of 100.4 ° F (38 ° C) and higher when taken rectally. The body has several ways to maintain normal body temperature. The organs involved in helping with temperature regulation include the brain, skin, muscle, and blood vessels. The body responds to changes in temperature by:

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