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## **The Coronaviridae The Viruses**

Alphacoronavirus 1 - type species  
Colacovirus Bat coronavirus CDPHE15  
Decacovirus Bat coronavirus HKU10  
Rhinolophus ferrumequinum  
alphacoronavirus HuB-2013 Bat  
coronavirus HKU10 Rhinolophus  
ferrumequinum alphacoronavirus  
HuB-2013 Duvinacovirus Human

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coronavirus 229E Luchacovirus Lucheng  
Rn rat ...

## **Coronaviridae - Wikipedia**

Coronaviridae Family Coronaviridae. The family Coronaviridae contains two subfamilies, the Coronavirinae and the Torovirinae. As... Coronaviridae. Member viruses of the family Coronaviridae are

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enveloped, 80–220 nm in size,  
pleomorphic although often...  
Toroviruses (Coronaviridae). Toroviruses  
are ...

## **Coronaviridae - an overview | ScienceDirect Topics**

Coronavirus, any virus belonging to the  
family Coronaviridae. Coronaviruses

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have enveloped virions that measure approximately 120 nm in diameter. The genome consists of a single strand of positive-sense RNA (ribonucleic acid). Examples of coronaviruses include the agents that cause SARS and MERS.

**coronavirus | Definition, Features, & Examples | Britannica**



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Coronaviruses are a group of related RNA viruses that cause diseases in mammals and birds. In humans, these viruses cause respiratory tract infections that can range from mild to lethal. Mild illnesses include some cases of the common cold (which is also caused by other viruses, predominantly rhinoviruses), while more lethal varieties

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can cause SARS, MERS, and COVID-19.

## **Coronavirus - Wikipedia**

The members of the family  
Coronaviridae, a monophyletic cluster in  
the order Nidovirales, are enveloped,  
positive stranded RNA viruses of three  
classes of vertebrates: mammals  
(corona -and toroviruses), birds

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(coronaviruses) and fish (bafiniviruses).

## **Coronaviridae - ScienceDirect**

Taxonomically, the main Coronaviridae subfamily - Orthocoronavirinae - is subdivided into alpha (formerly referred to as type 1 or phylogroup 1), beta (formerly referred to as type 2 or phylogroup 2), delta, and gamma

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coronavirus genera.

## **Coronavirus: Detailed taxonomy**

Common human coronaviruses, including types 229E, NL63, OC43, and HKU1, usually cause mild to moderate upper-respiratory tract illnesses, like the common cold. Most people get infected with one or more of these viruses at

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some point in their lives.

## **Common Human Coronaviruses | CDC**

Coronaviruses are named for the crown-like spikes on their surface. There are four main sub-groupings of coronaviruses, known as alpha, beta, gamma, and delta. Human

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coronaviruses were first identified in the mid-1960s. The seven coronaviruses that can infect people are:

## **Coronavirus | Human Coronavirus Types | CDC**

Here, the Coronavirus Study Group (CSG) of the International Committee on Taxonomy of Viruses, which is

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responsible for developing the official classification of viruses and taxa naming (taxonomy) of the Coronaviridae family, assessed the novelty of the human pathogen tentatively named 2019-nCoV.

### **Severe acute respiratory syndrome-related coronavirus**

Coronaviruses usually cause the

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common cold, though they can be responsible for more severe illnesses. Over the past 80 years, scientists have found that these viruses can infect mice, rats, dogs,...

## **Coronaviruses: Symptoms, treatments, and variants**

A coronavirus is a type of common virus



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that can infect your nose, sinuses, or upper throat. They can spread much like cold viruses. Almost everyone gets a coronavirus infection at least once in...

### **What is a coronavirus? - WebMD**

The coronavirus is the cause of about 20% of colds. There are more than 30 kinds, but only three or four affect

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people. RSV and parainfluenza. These viruses cause 20% of colds. They sometimes lead...

## **Common Cold Causes: Coronavirus, RSV, Rhinovirus & More**

The Coronaviridae Study Group (CSG) of the International Committee on Taxonomy of Viruses, which is

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responsible for developing the classification of viruses and taxon nomenclature of the family...

## **The species Severe acute respiratory syndrome-related ...**

1 : any of a family (Coronaviridae) of large single-stranded RNA viruses that have a lipid envelope studded with club-

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shaped spike proteins, infect birds and many mammals including humans, and include the causative agents of MERS, SARS, and COVID-19 Coronaviruses can cause a variety of illnesses in animals, but in people coronaviruses cause one-third of common colds and sometimes respiratory infections in premature infants.

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## **Coronavirus | Definition of Coronavirus by Merriam-Webster**

Medical Definition of Coronaviridae : a family of single-stranded RNA viruses that are surrounded by a lipoprotein envelope with large club-shaped projections and that infect birds and many mammals including humans but

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with each species of virus usually having a restricted range of hosts Learn More about Coronaviridae

## **Coronaviridae Medical Definition | Merriam-Webster Medical ...**

The members of the family Coronaviridae, a monophyletic cluster in the order Nidovirales, are enveloped,

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positive stranded RNA viruses of three classes of vertebrates: mammals (corona -and toroviruses), birds (coronaviruses) and fish (bafiniviruses).

## **Coronaviridae - Positive Sense RNA Viruses - Positive ...**

Coronaviridae Structure and Transmission The viruses in this family

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have a single-stranded, positive sense RNA genome. They are of a medium size and their capsids take on a helical shape. What's...

## **Coronaviruses: Strains, History & Statistics - Video ...**

Like Ebola virus in Africa and the Nipah virus in Asia, the new coronavirus —



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2019-nCoV — appears to have originated in bats. Chinese researchers took samples of the coronavirus from patients in...

## **Bats Carry Many Viruses. So Why Don't They Get Sick?**

SARS-CoV-2 is a lineage-b beta-coronavirus belonging to the

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coronaviridae family. This family belongs to the order nidovirales, of the pisonivirecetes class, of the pisuviricota phylum, of the ...

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