



DISEASE 101: Sudan Ebolavirus

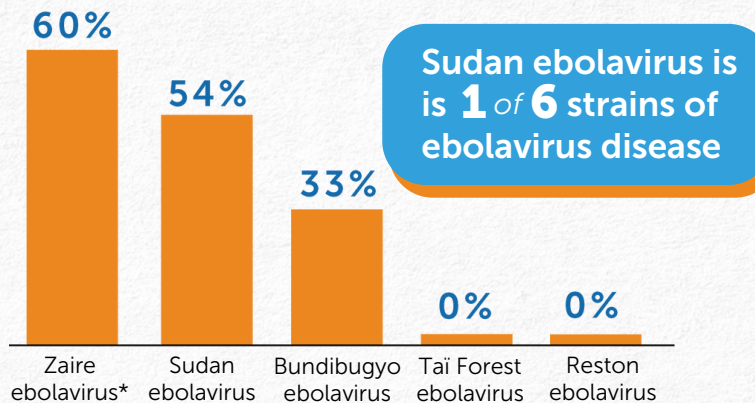


What is Ebolavirus?



- Ebola virus disease is known as a **hemorrhagic fever**.
- It can disrupt the body's clotting system and lead to **internal bleeding**.

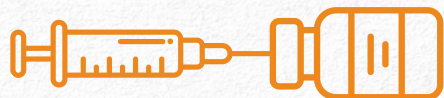
Ebola Strains: Fatality Rates



*Only type of ebolavirus with approved vaccine.

Did You Know?

There are **no approved vaccines** or treatments for Sudan ebolavirus disease.

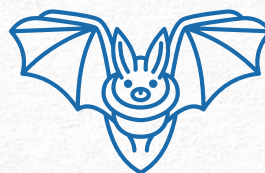


Sabin is one of a handful of organizations currently developing a vaccine.

The average fatality rate of Ebola virus disease is around

50%

Disease Transmission

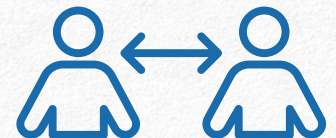


INITIAL CONTACT

The disease is transmitted to humans by infected animals, including fruit bats.

SECONDARY SPREAD

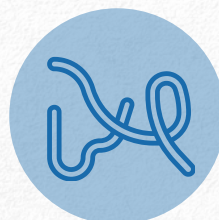
In humans, it can spread through close personal contact or contact with bodily fluids.



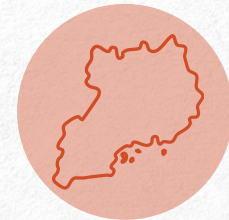
By the Numbers



There have been **8 outbreaks** of the Sudan ebolavirus disease.



5 outbreaks were in Uganda and **3** in Sudan.



A Sudan ebolavirus outbreak most recently struck Uganda in 2022, **killing 55 people**.

Sources: [WHO](#) & [CDC](#) | Updated: July 2024