

# **Ebola An Emerging Infectious Disease Case Study**

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## **Ebola An Emerging Infectious Disease**

Ebola, previously known as Ebola hemorrhagic fever, is a rare and deadly disease caused by infection with one of the Ebola virus strains. Ebola can cause disease in humans and nonhuman primates (monkeys, gorillas, and chimpanzees). Ebola is caused by infection with a virus of the family Filoviridae, genus Ebolavirus. There are five identified Ebola virus species, four of which are known to cause disease in humans.

## **Ebola Spotlight - Emerging Infectious Diseases journal - CDC**

Ebola is considered an emerging infectious disease. It was first recognized in 1976 as the cause of twin outbreaks of disease near the Ebola River in the Democratic Republic of the Congo (then known as Zaire) and in a region of Sudan. Some 300 people in each country became infected.

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## **Ebola Virus - BCM**

A variety of environmental factors may contribute to re/emergence of a particular disease, including temperature, moisture, human food or animal feed sources, etc. Disease re/emergence may be caused by the coincidence of several of these environmental and/or social factors to allow optimal conditions for transmission of the disease. For example, Ebola virus is transmitted to humans from wild animals and then spreads via human-to-human transmission.

## **Insights into Ebola and Other Emerging and Re-emerging**

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Ebola. Emerging Infectious Diseases. In 1976, while the U.S. public was immersed in the Legionnaires' disease investigation, another emerging infectious disease drama was unfolding in Africa. An outbreak of a deadly hemorrhagic fever (characterized by internal and external bleeding and high fevers, among other symptoms) in Zaire, now known as the Democratic Republic of Congo, started in the town of Yambuku, and spread to surrounding areas.

## **CDC Museum - Ebola**

Ebola Spotlight Ebola, previously known as Ebola hemorrhagic fever, is a rare and deadly disease caused by infection with one of the Ebola virus strains. Ebola can cause disease in humans and nonhuman primates (monkeys, gorillas, and chimpanzees). Ebola is caused by infection with a virus of the family Filoviridae, genus Ebolavirus.

## **Ebola Spotlight - Emerging Infectious Diseases journal - CDC**

With Ebola still very much a threat — the World Health Organization recently declared the outbreak in the Democratic Republic of Congo a global health emergency — Emory's team of researchers and infectious disease experts is translating the learnings from 2014 to everyday patient care and working to find game-changing therapies for the disease.

**Home | Ebola | Emory University**

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In 2014, the domestic outbreak of Ebola virus disease (Ebola) tested U.S. hospitals' ability to respond to a serious infectious disease. Very few hospitals received suspected or diagnosed cases of Ebola, but the disease's presence caused hospitals to assess and improve their preparedness for Ebola and other emerging infectious diseases (EIDs).

## **Hospitals Reported Improved Preparedness for Emerging**

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The Ebola outbreak of 2014 was a global wake-up call regarding the ongoing threat of emerging infectious diseases. After a slow initial response by the global community, including the U.S....

## **The U.S. Response to Ebola: Status of the FY2015 Emergency ...**

The initial list of disease priorities needing urgent R&D attention comprises: Crimean Congo haemorrhagic fever, Ebola virus disease and Marburg, Lassa fever, MERS and SARS coronavirus diseases, Nipah and Rift Valley fever. The list will be reviewed annually or when new diseases emerge.

## **WHO | WHO publishes list of top emerging diseases likely**

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The World Health Organization warned in its 2007 report that infectious diseases are emerging at a rate that has not been seen before. Since the 1970s, about 40 infectious diseases have been discovered, including SARS, MERS, Ebola, chikungunya, avian flu, swine flu, Zika and most recently a new coronavirus.

## **Emerging Infectious Diseases - BCM**

Plasmodium infections are co-endemic with infections caused by other agents of acute febrile illnesses, such as dengue virus (DENV), chikungunya virus, Leptospira spp., and Orientia tsutsugamushi. However, co-infections may influence disease severity, treatment outcomes, and development of drug resistance. When we analyzed cases of acute febrile illness at the All India Institute of Medical ...

## **Emerging Infectious Diseases journal - CDC**

Emerging Infectious Diseases An important theme in infectious

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disease research is that new outbreaks can occur. You will look at two diseases that have emerged (or re-emerged) recently – Ebola and Zika. For each in turn, you will learn about what the disease is, how it is spread and the story of the most recent outbreaks.

## **Ebola - Emerging Infectious Diseases | Coursera**

Ebola Hemorrhagic Fever (Ebola virus disease) CDC is working with other U.S. government agencies, the World Health Organization, and other domestic and international partners in an international response to the 2014 Ebola outbreak in West Africa. Middle East Respiratory Syndrome (MERS)

## **CDC - Emerging Infectious Diseases - NIOSH Workplace ...**

Known diseases that are rapidly increasing in incidence or geographic range in the last 2 decades. Persistence of infectious diseases that cannot be controlled. Emerging diseases include HIV infections, SARS, Lyme disease, Escherichia coli O157:H7 (E. coli), hantavirus, dengue fever, West Nile virus, and the Zika virus.

## **Emerging Infectious Diseases | Johns Hopkins Medicine**

convalescent plasma for the treatment of emerging infectious diseases, focusing on the recent use for the treatment of Ebola virus disease (EVD). RECENT FINDINGS: Ebola convalescent plasma has been used as a therapy for treatment of EVD during the 2014 West Africa epidemic. Several cases from the

## **The use of convalescent plasma to treat emerging ...**

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## **Emerging Infectious Diseases**

In recent years, however, as the onslaught of emerging infectious diseases (EID), and the public health emergencies they precipitate, has intensified (Zika, Ebola, and pandemic influenza), WRAIR...

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## **Emerging Infectious Diseases | WRAIR**

NIAID is supporting the development of improved diagnostics to detect Ebola virus infection, including those that can provide rapid identification and can be deployed at the point of care where Ebola virus outbreaks occur. For example, NIAID has supported BioFire Diagnostics in developing FilmArray, a multiplex polymerase chain reaction (PCR) system that has been deployed in the field and can ...

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