



for healing the body naturally!

E-Virus Guard patch™ is a product that was developed as a complementary therapy program that is accepted by Doctors and Practitioners as an aid to support and restore the body's energetic function.

Key Facts about Ebola

- Ebola virus disease (EVD), formerly known as Ebola hemorrhagic fever, is a severe, often fatal illness in humans.
- The virus is transmitted to people from wild animals and spreads in the human population through human-to-human transmission.
- The average EVD case fatality rate is around 50%. Case fatality rates have varied from 25% to 90% in past outbreaks.
- The first EVD outbreaks occurred in remote villages in Central Africa, near tropical rainforests, but the most recent outbreak in West Africa has involved major urban as well as rural areas.
- Community engagement is key to successfully controlling outbreaks. Good outbreak control relies on applying a package of interventions, namely case management, surveillance and contact tracing, a good laboratory service, safe burials and social mobilization.
- Early supportive care with rehydration, symptomatic treatment improves survival. There is as yet no licensed treatment proven to neutralize the virus but a range of blood, immunological and drug therapies are under development.
- There are currently no licensed Ebola vaccines but 2 potential candidates are undergoing evaluation.

Summary

It can be difficult to distinguish EVD from other infectious diseases such as malaria, typhoid fever and meningitis. Confirmation that symptoms are caused by Ebola virus infection are made using the following investigations:

- antibody-capture enzyme-linked immunosorbent assay (ELISA)
- antigen-capture detection tests
- serum neutralization test
- reverse transcriptase polymerase chain reaction (RT-PCR) assay
- virus isolation by cell culture.

Ebola like Viruses are a group of exotic viral agents that cause a severe hemorrhagic fever disease in humans and other primates. The four known subtypes or species of Ebola viruses are Zaire, Sudan, Reston, and Côte d'Ivoire (Ivory Coast), named for the geographic locations where these viruses were first determined to cause outbreaks of disease. Although much is known about the agents of Ebola hemorrhagic fever disease, the ecology of Ebola viruses remains a mystery. The natural hosts of filoviruses remain unknown, and there has been little progress at unraveling the events leading to outbreaks or identifying sources of filoviruses in the wild.

The virus is spread primarily through close contact with the body of an infected individual, his or her body fluids, or some other source of infectious material. It appears that the immune response is impaired and that a strong cellular immune response is key to surviving infections.



Proper Placement

Place the E-Virus Guard patch on the left shoulder of the body. Your body accepts energy far better than the right side. Please follow directions that are stated below for best results.

Prevention and Control:

Community engagement is key to successfully controlling outbreaks. Raising awareness of risk factors for Ebola infection and protective measures that individuals can take is an effective way to reduce human transmission. Risk reduction messaging should focus on several factors:

- Reducing the risk of wildlife-to-human transmission.
- Reducing the risk of human-to-human transmission.
- Outbreak containment measures.

Symptoms show up 2 to 21 days after infection and usually include:

- High fever.
- Headache.
- Joint and muscle aches.
- Sore throat.
- Weakness.
- Stomach pain.
- Lack of appetite.

E-Virus Guard™

Instructions: The E-Virus Guard patch is to be applied to your body, (left shoulder). It was developed to target the immune system.

Made to last for 3 days, then discard. Apply another patch and wear it for additional 3 days to reduce any viral infection. Repeat this procedure for 30 days to reduce viral infection. *If needed, continue with procedure for an additional 60 days.*

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.