### Ali Adel Dawood\*

Department of Anatomy, College of Medicine, University of Mosul, Mosul, Iraq Received Date: January 26, 2022; Published Date: March 3, 2022

\***Corresponding author:** Ali Adel Dawood. Department of Anatomy, College of Medicine, University of Mosul, Mosul, Iraq, E-mail: aad@uomosul.edu.iq; ORCID: 0000-0001-8988-5957

**Citation:** Ali Adel Dawood. Researchers Expect a New Shabari Virus to Infect the World. J Clin Case Rep On. 2022;2(1):1014.

**Copyright © 2022 Ali Adel Dawood.** This is an open access article published under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

## Abstract

In that sense, the "Gentside" web site in Germany said that the symptoms of a new lethal virus called "Shabari" were monitored by experts of the American Center for Disease Control and Prevention (CDC) as it occurred in Bilivia and can be spread among people by this virus.

Keywords: Shabari; CDC; Infection; World

# To the Editor

For almost a year and almost everywhere around the world, it has fought a fierce fight against the Corona virus, which, in addition to the 58 million infections of this virus, caused more than 1.3 million deaths since Thursday (24 November 2020).

In an effort to restrict its proliferation, Corona has put on countries of the world sanctions, often referred to as 'harsh': closing various markets, enforcing quarantines and other means to save life for people living in extraordinary circumstances this year.

More than one corporation has recently confirmed their progress in creating an efficient vaccine that will stop this virus and give it its former status as soon as possible. The planet has been sighed for relief. This good news, though, could soon be put down [1].

In that sense, the "Gentside" web site in Germany said that the symptoms of a new lethal virus called "Shabari" were monitored by experts of the American Center for Disease Control and Prevention (CDC) as it occurred in Bilivia and can be spread among people by this virus.

Chapare is an enigmatic virus, little talked about and named after the Chapare region of Bolivia, in which it appeared for the first time in 2004. According to the French newspaper "Express," this virus killed three people in Bolivia last year [2].

The "Gentside" web site claimed that American Center for Preventive Disease Control's researchers discovered that the "Shabary" virus was similar and that it could spread amongst people, increasing the concern of a potential spread. The Ebola virus is also similar.

The newspaper "Express" said that the "Chapari" virus could be a vector of mice. And epidemiologist Kathleen Cosabum quoted from the same source, noting that "The genetic sequence of RNA, which we isolated from rodent samples, is entirely the same as in humans [3].

There are a variety of signs of the "Shabari" virus according to the same German website, including fever, headache, and stomach pain, rashes, organ failure, and bleeding, which can cause death.

In comparison to the high temperature and use of Antiseptics contribute to contain the virus in compliance with the German web-site "Gentside," it is relatively unlikely that the Shabary virus will spill around the world.

In order to prevent transmission of this disease, Egypt has taken careful steps in Cairo Airport, especially in polluted water and poor communities, and has denied the presence of alleged cases of Zika in its soil. With respect to Bahrain, the disease was denied in its airspace by the presence of mosquitoes. In the other hand, the Moroccan health ministry

### Journal of Clinical Case Reports Online

reported that there are "very few" chances of the disease dissemination in the Kingdom [4].

The Ebola virus, which has spread extensively in West Africa, has contributed to fear worldwide in the past two years. About 11,000 people have been injured by the outbreak. This led Morocco to delay the hosting of the African Country football championship in 2015, and last year Saudi Arabia stopped granting a Hajj and Umrah visa to Guinea, Liberia and Sierra Leone pilgrims. The virus of Ebola is spread by direct contact.

In the last four years, about 584 people died from the Middle East Air Syndrome, the Coronavirus. In the Kingdom of Saudi Arabia, most of the deaths were reported. Experts also reported that camels are the cause of the infection which contribute to a very high body temperature inflammation of the respiratory system [5].

In the years 2009 and 2010, the swine flu outbreak killed over 15,000 people and is an infection that is spread by coughing and sneezing, from sick pigs to humans. Sudden hot air, cough and muscle pain are part of symptoms. According to the World Health Organization, more than 1,000 people have died from the virus in 22 Arab countries [6].

Between 2003 and 2005, Bird flu occurred in Hong Kong, China and then spread to the Asian continent and is a birdaffected infection transmitted to humans through contact particularly through live poultry. This led many Arab countries, including Tunisia and Egypt, to prohibit poultry being imported from Asian countries. Despite this, however, more than 80 people were killed in Egypt before 2015, the world's highest rate [7].

The news After Krona: worries of the lethal Shabari virus miscellaneous this day. We hope we are able to provide you with all the knowledge and details. You should apply to the notification list or one of our multiple systems to have all that is new for you to track all our coverage [8].

Also, the initial news was reported and is available in eg24.news and the AlKhaleej Today's editorial team

reported it and updated it, and it may have been translated from or cited entirely and you may read and follow this news from its principal source [9].

### References

- Dawood A. Should we worry that the COVID-19 could be transmitted with the semen? As J Pharm Res. 2020;10(4):319-320.
- Lolita D, Malarvizhi M, and Joicy J. Prevention of Nosocomial infection in NICU. Asian J. Nur. Edu. & Research 4(2): April- June 2014; 4(2):255-7.
- Dawood A, and Altobje M. Precautionary measures are taken by countries to reduce the transmission of the COVID-19. AJAMS. 2020;2(2):29-32.
- Nomitha B, Chandrashekar M, and Sheela W. A Comparative Study to Assess the Effect on Respiratory Status of Under Five Children with Lower Respiratory Tract Infection in Prone and Lateral Position in Selected Hospitals at Mysore. Asian J. Nur. Edu. Res. 2015;5(4):537-41.
- Dawood A. Genes Transfer is the Main Process for Prediction of a Drug or Vaccine Against SARS-C0V-2. J Pathol Res Rev Res. 2020;2(2):1-3.
- Sasmita D, Twinkle P, and Farzana B. Incidence of Hospital-Acquired Infection among ICU Patients and its Association with Selected Factors, an Outcome of Health Care Negligence. Asian J. Nur. Edu. & Research. 2014;4(3):276-8.
- Dawood A, Altobje M. Inhibition of N-linked Glycosylation by Tunicamycin May Contribute to The Treatment of SARS-CoV-2. Microbiol Path. 2020;149:104586.
- Surbhi C, and Arpana I. Development and Evaluation of Hard Candy Lozenges Containing Roxithromycin for Treatment of Oral Infection. Asian J. Pharm. Ana. 2020;10(3):150-4.
- Dawood A, Alnori H. Tunicamycin Anticancer Drug May Reliable to Treat Coronavirus Disease-19. OAMJMS. 2020; 8(T1):129-133.