

Lebanon records first case of MERS virus

9 May 2014



In this Thursday, Oct. 17, 2013 file photo, Egyptian Muslim pilgrims pray after they cast stones at a pillar, symbolizing the stoning of Satan, in a ritual called "Jamarat," the last rite of the annual hajj, in Mina near the Muslim holy city of Mecca, Saudi Arabia. Four more people have died in Saudi Arabia after contracting an often fatal Middle East respiratory virus as the number of new confirmed infections in the kingdom climbs higher, according to health officials. The Saudi health ministry said in a statement posted online late Wednesday, May 8, 2014 that 18 new confirmed cases of the Middle East Respiratory Syndrome were reported in the capital Riyadh, the western cities of Jiddah, Mecca and Medina, and in the city of Najran, along the border with Yemen. (AP Photo/Amr Nabil, File)

Lebanon has recorded its first case of the often-fatal Middle East respiratory virus, the Health Ministry said Friday.

The virus was detected Thursday in a man who had checked into a local hospital after feeling ill, the ministry said. It said the case was not severe, and the man has since been discharged.

A ministry official said the patient had recently returned from a visit to several Gulf countries, including Saudi Arabia.

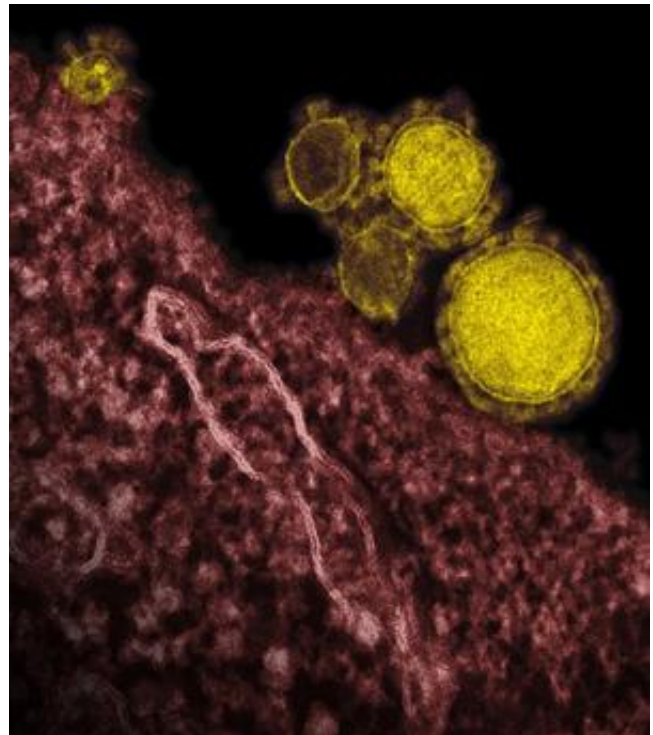
The kingdom has been the focal point of the

outbreak of the virus, known as the Middle East Respiratory Syndrome.

MERS belongs to a family of viruses that include both the common cold and SARS, which killed some 800 people in a [global outbreak](#) in 2003. It can cause symptoms that include fever, breathing problems, pneumonia and kidney failure.

Not everyone who contracts the virus that causes MERS gets sick, while others show only mild symptoms. There is no cure or vaccine.

Still, the threat from the virus has prompted health officials around the region to adopt protective measures to try to prevent the spread of the disease.



This undated file electron microscope image made available by the National Institute of Allergy and Infectious Diseases - Rocky Mountain Laboratories shows novel coronavirus particles, also known as the MERS virus, colored in yellow. Four more people have died in Saudi Arabia after contracting an often fatal

Middle East respiratory virus as the number of new confirmed infections in the kingdom climbs higher, according to health officials. The Saudi health ministry said in a statement posted online late Wednesday, May 8, 2014 that 18 new confirmed cases of the Middle East Respiratory Syndrome were reported in the capital Riyadh, the western cities of Jiddah, Mecca and Medina, and in the city of Najran, along the border with Yemen.(AP Photo/NIAID - RML, File)

In Lebanon, the health minister on Thursday ordered that thermal cameras be set up at Beirut's international airport to check arriving passengers for possible signs of fever, indicating a possible MERS infection.

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