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New study reveals the transmission mechanism of zoonotic disease as a superbug C. difficile is found to jump between pigs and humans.

Emerging infectious diseases are defined as diseases that have been newly recognized or already existed with rapidly increasing incidence and wider expansions in geographical range. Recently, the

The displacement of people and overcrowding that often results from flooding provide optimal conditions for outbreaks of respiratory and gastrointestinal illness.

A study investigating samples of the superbug Clostridioides difficile across 14 pig farms in Denmark finds the sharing of multiple antibiotic-resistance genes between pigs and human patients,

Danish researchers have found evidence that pigs can spread dangerous antibiotic-resistant superbug Clostridioides difficile to humans. A team from the University of Copenhagen and Statens Serum

British health officials investigating the cause of a spike in acute hepatitis, or liver inflammation, among children said there is increasing evidence that it is linked to a common virus.
common virus possibly tied to mystery liver disease outbreak in children
Coxiella burnetii, the bacterium that causes query fever (Q fever) in humans and livestock, is widely spread in Kenya’s Tana River and Garissa counties and it could pose serious economic and human

q fever common in tana river and garissa counties: new study reveals
British health officials investigating the cause of a spike in acute hepatitis, or liver inflammation, among children said there is increasing evidence it is linked to a common virus.

common virus may be linked to mystery liver disease outbreak
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what is bartonellosis?
Bartonellosis is a set of complex infectious diseases caused by lymph nodes are the different symptoms of Carrion's disease. The most common cutaneous signs of cat scratch illness are near

multiple antibiotic-resistance genes between pigs and humans
The environment is an important element of the common health of all living organisms the molecular epidemiology and environmental virology of zoonoses, or infectious diseases spread through

environmental health
Infectious diseases are the main causes of concern for pregnancy loss in horses, the authors of a just-published scoping review have found. Equine pregnancy loss is frustrating and costly for horse

infectious diseases a major driver of abortions in horses, review shows
Bartonellosis is a set of complex infectious diseases caused by lymph nodes are the different symptoms of Carrion's disease. The most common cutaneous signs of cat scratch illness are near
For the first time, a highly transmissible strain of the antibiotic-resistant superbug MRSA currently plaguing hospitals in Northern Europe has been isolated from hedgehogs in Helsinki. The study by

emerging superbug mrsa in humans found in urban hedgehogs in finland

With all this in mind, we asked three infectious disease experts for their perspectives that carry the virus and they can serve as zoonotic reservoirs to humans; 2) COVID-19 symptoms can