Outbreak investigation steps in the case of 2019 novel coronavirus infection, a review

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Coronaviruses are a large family of viruses that are common in many different species of animals, including camels, cattle, cats, birds and bats. In January 2020, it causes an outbreak of respiratory illness caused by a novel (new) coronavirus first identified in Wuhan, Hubei Province, China. Additional cases have been identified in a growing number of other internati ...

Case Report

Apheresis Procedure could Prevent Sequele of Hsv1 Encephalitis-Case Report

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Background: Herpes simplex virus 1 is consistently the most common cause of sporadic encephalitis worldwide which leaves neurological deficits in more than 60% of survived patients. The immune response of a diseased person has a major impact not only on the course of the disease, but also on the response to the applied protocol, as well as the severity of brain damage ...

Short Communication
Corona virus affects fertility: A concern

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CORONAVIRUS is spherical or pleomorphic, single stranded, enveloped RNA and covered with club shaped glycoprotein. CORONAVIRUSES are four sub types such as alpha, beta, gamma and delta CORONAVIRUS. First case of CORONAVIRUS was notified as cold in 1960. According to the Canadian study 2001, approximately 500 patients were identified as Flu-like system. COVID-19 was fi ...