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COVID-19

The latest COVID-19 news from News Medical



Research reveals cetylpyridinium chloride in mouthwash shows anti-SARS-CoV-2 effects



A recent study has demonstrated the antiviral effectiveness of cetylpyridinium chloride against SARS-CoV-2 infection.

SARS-CoV-2 variants of concern emerging from chronic COVID infections, study shows



The coronavirus variants of concern are emerging from chronic, long-term COVID infections in people who may be immune compromised and unable to clear the virus, a new study strongly suggests.



First two years of the COVID-19 pandemic caused excess deaths in the United States

In a new study, researchers used seasonal autoregressive integrated moving averages to estimate excess mortality, defined as the difference between the number of observed and expected deaths, in the US.



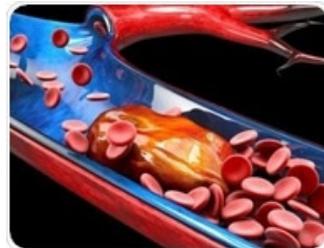
Consumption of ultra-processed foods increases risk of COVID-19

Researchers explore the association between consumption of ultra-processed foods and risk of SARS-CoV-2 infection.

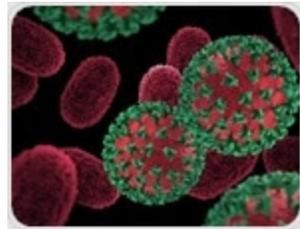


What is the association between COVID-19 and thrombotic events?

In a new study, researchers assessed the association of COVID-19 and influenza with thrombotic events among patients.



Case report describes clinical manifestation of monkeypox, SARS-CoV-2, and HIV coinfection



Scientists have recently presented the first documented case of coinfection with monkeypox virus, SARS-CoV-2, and HIV.

Absolute vaccine effectiveness for third and fourth doses of mRNA COVID-19 vaccine against Omicron



Researchers analyzed the efficacy of the SARS-CoV-2 fourth-dose vaccination relative to no vaccination towards the Omicron BA.1 variant.

SARS-CoV-2 variant neutralization and novel mAbs reveal protection against Omicron in new research



Researchers assessed the SARS-CoV-2 variants of concern (VOCs) transmission dynamics and neutralization by vaccine-induced antibodies and monoclonal antibodies (mAbs).

Investigating the missing link between COVID-19 and anosmia



A new study evaluated how SARS-CoV-2 infection leads to anosmia via chromatin structure disruption and OR dysregulation. For this purpose, publicly available Hi-C data of OSNs of SARS-CoV-2-infected and control human subjects were used.

Pregnancy outcomes after COVID-19 vaccination and infection



In a new study, researchers assessed early pregnancy outcomes after COVID-19 vaccination and infection.

Host anti-viral factors and pathways regulating SARS-CoV-2 infection



In a new study, researchers identified host anti-viral factors and pathways regulating SARS-CoV-2 infection.

The incidence rates of adverse events of special interest in COVID-19 vaccinated and non-vaccinated persons



Researchers monitored the safety of the four diverse SARS-CoV-2 vaccines approved by the EMA and MHRA in 2020 to 2021.

Human antibody responses to SARS-CoV-2 infection after two years

Scientists describe a protocol to evaluate antibody response dynamics up to two years following SARS-CoV-2 infection.



Risk trajectories of post-COVID neurological and psychiatric outcomes



Researchers examined the evolution of incidence or relative risk of neuropsychiatric diagnoses for two years in patients who had recovered from COVID-19.

Hydrogen peroxide kills 99.99% of SARS-CoV-2 on fabrics in 30 seconds



Three percent hydrogen peroxide eliminates 99.9% of SARS-CoV-2 in all types of tested fabrics within 30 seconds.

Researchers investigate human monkeypox infection without sexual exposure or viral prodrome



In a new study, researchers investigated a case of human monkeypox infection without sexual exposure or viral prodrome.

Smoking and the risk of contracting SARS-CoV-2 and COVID-19



A recent study examines the potential effects of tobacco use on COVID-19.

COVID-19 pandemic has increased pregnancy complications and maternal death during delivery

Researchers investigate whether pregnancy-related complications and obstetric outcomes changed significantly during the COVID-19 pandemic.



The effectiveness of three repurposed drugs in preventing serious SARS-CoV-2 infection in non-hospitalized adults



Researchers conducted a phase III clinical trial to test the effectiveness of three repurposed drugs - metformin, ivermectin, and fluvoxamine, in preventing progression to severe COVID-19.

The QCOVID4 algorithm developed using data from the Omicron wave identifies those at highest risk of severe COVID-19 outcomes



A recent article illustrated the derivation and validation of the QCOVID4 risk determination algorithm for predicting COVID-19 hospitalization and death risk in England.

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