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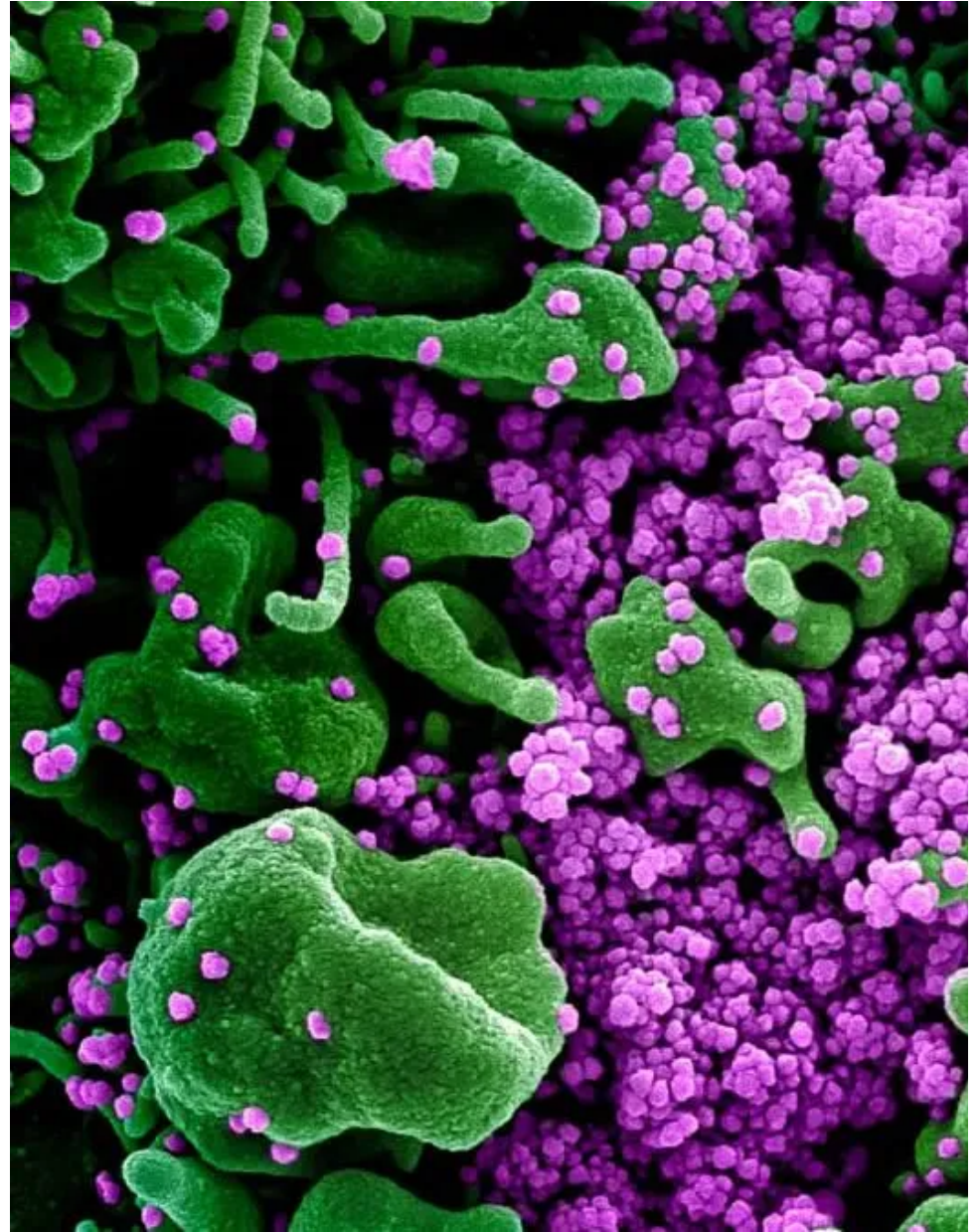
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COVID-19 Vaccines Worsen Cancer, According to New Peer-Reviewed Analysis

Researchers found many factors within COVID-19 that lead towards a worsening of their condition.



Published 5 seconds ago on December 28, 2023
By **vnninfluencers**



This article originally appeared on [The Epoch](#)

Guest post by Naveen Athrappully

COVID-19 vaccines can trigger genetic change development of the disease in such individuals

The review, published in the Cureus medical journal, discusses the link between COVID-19 vaccines and cancer. A review of multiple COVID-19 vaccines may create an environment for cancer survivors, to “cancer progression, recurrence, and

The conclusion was based on two factors. First that cancer is the consequence of several genetic

The second is the “growing evidence and safety concerns from the Vaccine Adverse Event Reporting System (VAERS), which suggested that some cancer patients may worsen.

“In light of the above and because some of the SARS-CoV-2, we encourage the scientific and regulatory

COVID-19 and COVID-19 vaccination on cancer recommendations accordingly,” the review said.

The review focused on mRNA vaccines, Pfizer/BioNTech vaccines, Johnson & Johnson and Oxford/AstraZeneca COVID-19 vaccination campaigns.

mRNA vaccines have the potential to trigger a progression of cancer, it said.

These effects are attributed to factors like the ‘immunomodulatory and tumor-causing effects of the vaccines’ anti-

LNPs are nanoparticle drug delivery systems that contain the spike protein, found on the surface of the COVID-19 cells.

The authors who wrote the review are Raquel Vicens from the University School of Medicine in Portland and the Government of Catalonia, Barcelona, Spain.

that might have an interest in their work and r
influenced the review.

The analysis outlined several genetic effects th
thereby potentially negatively impact the lives

[CLIP] Bombshell Study on Vaccine 'Risk



Lymphopenia

The review noted that COVID-19 vaccination h which there is an abnormally low count of lym system fight against foreign bacteria and virus

Clinical trials of the Pfizer and AstraZeneca va days post-vaccination in 45 percent-46 percent

“Lymphopenia has long been associated with i review. “Lymphocyte alterations are frequent i survival.”

Given that lymphopenia contributes to creatin “extreme caution” must be observed when rec those undergoing anticancer treatment.”

Spike Proteins

The spike protein present in COVID-19 corona helps the virus in infecting human cells and ha

Meanwhile, the spike protein has been shown to exhibit various behaviors, specifically inflammatory responses. A specific mechanism promotes chemoresistance and stimulates immune suppression.

As COVID-19 vaccines introduce spike protein and long-term consequences” of such vaccination.

Compromising Immunity

Researchers suggested that mRNA vaccines are

The innate immune system of mammals is stimulated by Toll-like receptors (TLRs). TLRs are known to trigger the production of various cytokines that play an important role in

The signaling pathways involve IFN regulatory factor 3 (IRF3) and IRF7. The review cited research showing the production of type I IFN and type II IFN.

TLRs are not only expressed in immune cells but also help to inhibit malignancy. Type I IFN has also been found to be effective and in the response to anti-tumor therapies.

The review notes that the “exceedingly complex immunology” warrants “prompt caution” when using synthetic

Inflammatory

The lipid nanoparticles (LNP) used in the mRNA vaccines in mice, the review said, citing a report.

Injection of LNPs led to “rapid and robust activation and production of various inflammatory cytokines that regulate responses to injuries and infections.

In the context of cancer, inflammation is considered a key driver in the early stages of tumorigenesis—the initial formation of a tumor.

“Around 15 percent-20 percent of all cancer cases are associated with autoimmunity at the same tissue or organ site.

inflammation is induced and exists long before

Such extrinsic inflammation—referring to inflammation-induced immunosuppression, where the immune system's ability to fight infection is suppressed—can provide the environment for cancer to grow.

“Given that LNPs often accumulate in tumors, protecting cancer cells from transformation-repair mechanisms is of paramount importance,” the authors wrote.

Genomic Integration

The review highlighted a study discussing the possibility that the virus may undergo “genomic integration within infected cells.”

The study found copies of the virus in human cells, suggesting that it may occur once human cells are exposed to COVID-19.

Another study found that a “retrotransposon” affected following cellular exposure to the Pfizer elements that replicate and integrate the DNA

The review speculated that the mRNA vaccine’ in tumor suppressor genes and lead to sustained vaccine.”

The researchers insisted that there is a “pressing 19 vaccine-induced activation of LINE-1 and it with intrinsic high levels of LINE-1 expression

Tumor Suppression

An October 2020 study showed that the S2 sub suppressor proteins p53 and BRCA1/2, said the

Read the full story at [The Epoch Times](#).

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