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https://www.immunity.org.uk/articles/felix-de-fries/

To those affected, their medical doctors and caretakers

To Groups and institutions

To Media

Zürich, 6th December 2024

ref. **Covid-19: The Virus from the Laboratory, the mRNA-vaccines, its LNP-carriers and its adverse effects**

Dear Sir/Madam

It is still not clear whether SARS-Cov-2, the cause of the Covid-19 pandemic, is the product of a transmission from animals to humans (zoonosis) or the product of genetic engineering, the incorporation of a furin cleavage site into a corona virus, at the Wuhan Institute of Virology. To date, supporters of an animal transmission have not been able to provide any clear evidence or name the animal specie from whhom the virus should have spread to humans.

[PDF] What is a furin cleavage site, why is it important, and how might this have arisen in SARS-CoV-2?

[PDF] pgibertie.com

SARS-CoV-2-related bat virus behavior in human-relevant models sheds light on the origin of COVID-19

(PDF] embopress.org

Use of a risk assessment tool to determine the origin of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)

[PDF] wiley.com

What is clear, however, is that SARS-Cov-2 causes damage to the mitochondria, which permanently impairs the defense against these viruses and thus continuously enables the emergence of new virus variants, against which new vaccines based on mRNA technology are intended to help.

[HTML] SARS-CoV-2 mitochondriopathy in COVID-19 pneumonia exacerbates hypoxemia

HTML] sciencedirect.com

[HTML] SARS-CoV-2 variant biology: immune escape, transmission and fitness

HTML] nature.com

As several new studies show, these vaccines, which consist of mRNA derived from bacteria and lipid nanoparticles as a carrier substance that should deliver this mRNA into cells, cause temporary and persistent side effects in many recipients, while in many of them they only protect against infection for a short period of time, so that the vaccination has to be repeated frequently, and therefore has to be understood rather as a genetically engineered, antiviral therapy than as a vaccination with a longer-term effect.

[HTML] The mRNA-LNP vaccines–the good, the bad and the ugly?

[HTML] frontiersin.org

[HTML] The advances of adjuvants in mRNA vaccines

[HTML] nature.comFull View

Humoral and cellular immune responses in fully vaccinated individuals with or without SARS-CoV-2 breakthrough infection: Results from the CoV-ADAPT cohort

[PDF] wiley.com

[HTML] Characteristics Associated with COVID-19 Breakthrough Infections after Booster Vaccinations in Healthcare Workers: Insights from the TüSeRe: exact Study

[HTML] mdpi.com

[HTML] Vaccine Side Effects in Health Care Workers after Vaccination against SARS-CoV-2: Data from TüSeRe: exact Study

[HTML] mdpi.com

It becomes clear that both lipid nanoparticles, as an indispensable carrier substance for this vaccine technology, trigger continued inflammatory reactions, which can promote the diseases that define Covid-19 over a long period of time, as well as the formation of spike proteins triggered by the mRNA, which has raised the question how the harmfulness of these vaccines could be reduced.

Strategies to reduce the risks of mRNA drug and vaccine toxicity

[PDF] pvsheridan.com

Immunogenicity of lipid nanoparticles and its impact on the efficacy of mRNA vaccines and therapeutics

[PDF] nature.com

These adverse effects became first evident by the occurrence of heart inflammation in young men and

other vaccinated people. In addition to those in the brain, the tissues of the heart have the highest number of mitochondria per cell. The storm of messenger substances after vaccination, which was initially understood as a temporary, allergic reaction, apparently causes permanent damage to various organs and fatigue that characterizes Long-Covid and Post-Covid.

[PDF] ... SARS-Cov-2 Spike Protein after mRNA-Based COVID-19 Vaccination Possibly Contributes to ACE2 Dysfunction Leading to Rare Cases of Myocarditis

[PDF] fortunepublish.com

[PDF] ... SARS-Cov-2 Spike Protein after mRNA-Based COVID-19 Vaccination Possibly Contributes to ACE2 Dysfunction Leading to Rare Cases of Myocarditis

[PDF] fortunepublish.com

[PDF] Case of Myocarditis, Pericarditis, and Fatal Aortic Dissection following Covid-19 mRNA Vaccination

[PDF] opastpublishers.com

[HTML] Fatal Myocarditis following COVID-19 mRNA Immunization: A Case Report and Differential Diagnosis Review

HTML] mdpi.com

[HTML] Cardiac manifestations and outcomes of COVID-19 vaccine-associated myocarditis in the young in the USA: longitudinal results from the Myocarditis After ...

[HTML] thelancet.comFull View

[HTML] Risk of carditis among adolescents after extending the interdose intervals of BNT162b2

[HTML] nature.comFull View

Evaluating the relationship between myocarditis and mRNA vaccination

[HTML] nih.gov

[HTML] Clinical presentation and outcomes of myocarditis post mRNA vaccination: a meta-analysis and systematic review

[HTML] nih.gov

[HTML] Cytokine Storms and Anaphylaxis Following COVID-19 mRNA-LNP Vaccination: Mechanisms and Therapeutic Approaches

[HTML] mdpi.com

[HTML] Self-DNA driven inflammation in COVID-19 and after mRNA-based vaccination: lessons for non-COVID-19 pathologies

HTML] frontiersin.org

The treatment of the subsequent disorders of mRNA vaccinations has been tackled by various experts. Despite the many people affected, there is still a lack of sufficient government funding for empirical clinical research.

[PDF] Clinical rationale for SARS-CoV-2 base spike protein detoxification in post COVID-19 and vaccine injury syndromes

[PDF] jeffreydachmd.com

[HTML] Degradative effect of nattokinase on spike protein of SARS-CoV-2

[HTML] mdpi.com

Exploring Autophagy in Treating Spike Protein-related Pathology

[PDF] preprints.org

Quercetin inhibits SARS-CoV-2 infection and prevents syncytium formation by cells co-expressing the viral spike protein and human ACE2

PDF] springer.com

Role of vitamin D, ACE2 and the proteases as TMPRSS2 and furin on SARS-CoV-2 pathogenesis and COVID-19 severity

[HTML] nih.gov

[HTML] Prospects of novel and repurposed immunomodulatory drugs against acute respiratory distress syndrome (ARDS) associated with covid-19 disease

[HTML] mdpi.com

Against the so-called HIV retrovirus, which is measured using the HIV antibody test, which can shows a positive result in a variety of endemic infections from tuberculosis, Malaria, herpes I-IV, over hepatitis A, B, C and D to gonorrhea and syphilis, which are then counted as AIDS cases, being traced back to the Hi-Retrovirus, there is now after PreP and PEP a new antiviral preparation is available, which is called a HIV vaccine, that must be injected twice a year.

Drug-drug interactions potential with the HIV-1 capsid inhibitor lenacapavir

[PDF] tandfonline.com

As was the case with AZT at its time, the test to prove the effectiveness of this preparation was stopped before the double-blind study to approve its effects was completed, with the members of the control group also receiving the “highly effective” active substance. The side effects of the new “HIV vaccine” were not investigated, nor was its interaction with medications for other chronic diseases. Due to its high price, this “vaccine” is likely to be available only for wealthy people in developed countries, whilst its manufacturer is already lobbying in the WHO for wider distribution.

As with this new "HIV vaccine", the side effects of the Covid mRNA vaccines with their LNP carrier substances are not examined in detail by state institutions before they are distributed again to the members of the defined risk-groups whilst the drum is being drummed up (via television advertising) for a doctor's visit, which is intended to administrate the new mRNA-Covid-vaccines to older people, who once more should become the test group for the big human experiment with mRNA-vaccines.

In regard of this situation, we continue to demand a free choice of preventive measures and therapy and that the costs of the selected preventive and therapeutic measures be covered by the health insurance companies.

Study Group AIDS-Therapy

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Previous documents on Covid-19:

https://www.immunity.org.uk/wp-content/uploads/2024/04/Mitochondriopathy-by-the-virus-from-the-laboratory-and-the-vaccines-against-it.pdf

https://www.immunity.org.uk/wp-content/uploads/2024/01/SARS-Cov-2-The-damage-to-the-mitochondria-by-the-virus-from-the-laboratory-XL.pdf

https://www.immunity.org.uk/wp-content/uploads/2022/04/SARS-Cov-2-as-product-of-laboratory-experiments-new.pdf

https://www.immunity.org.uk/wp-content/uploads/2022/03/The-Development-of-SARS-Cov-2.pdf