

Study Group AIDS-therapy c/o Felix A. de Fries Juliastr. 8 8032 Zürich

To people affected,
their doctors and carers
To Media

Zürich, 4th October 2020

re. COVID-19: The gene therapy mass experiment with mandatory vaccination for risk groups

Dear Contemporaries

After the outbreak of the Covid-10 pandemic, new case numbers of those who tested positive, deceased and recovered that were reported to us every day, we were kept for months in the belief, that every infected person is threatened with a severe disease course. We now received for the first time from the Robert Koch Institute and from Swiss Federal Office of Public Health numbers on the hospitalization of Covid-19 patients who provided evidence of more severe disease progression, which as studies from all over the world show, primarily occur in people with previous illnesses such as diabetes, hypertension, cardiovascular disease with a risk of thrombosis and in chronic lung diseases, in people which are exposed to high levels of air pollution over a long period of time.

Vorläufige Bewertung der Krankheitsschwere von COVID-19 in Deutschland basierend auf übermittelten Fällen gemäß Infektionsschutzgesetz

<https://edoc.rki.de/handle/176904/6637>

[HTML] The characteristics of 50 hospitalized COVID-19 patients with and without ARDS

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7171478/>

Case characteristics, resource use, and outcomes of 10 021 patients with COVID-19 admitted to 920 German hospitals: an observational study

<https://www.thelancet.com/action/showPdf?pii=S2213-2600%2820%2930316-7>

Presenting characteristics, comorbidities, and outcomes among 5700 patients hospitalized with COVID-19 in the New York City area

[\[HTML\] jamanetwork.com](#)

The SARS Cov-2 test result was positive for 5.5% of those tested in Switzerland, of which around 10% had to be hospitalized, of which estimated 8% were treated in intensive care, while all the others only experience a short flu-like course of illness with mild symptoms.

It becomes clear that an existing diabetes plays a central role in the infection and the course of the disease, with being overweight showing additional risks,

[\[HTML\] COVID-19 and diabetes: Knowledge in progress](#)

[COVID-19 and diabetes: The why, the what and the how](#)

[\[HTML\] nih.gov](#)

[\[HTML\] Coronavirus Disease \(COVID-19–SARS-CoV-2\) and Nutrition: Is Infection in Italy Suggesting a Connection?](#)

[\[HTML\] frontiersin.org](#)

[Obesity and COVID-19 severity in a designated hospital in Shenzhen, China](#)

[\[PDF\] diabetesjournals.org](#)

[Diabetes in COVID-19: Prevalence, pathophysiology, prognosis and practical considerations](#)

[\[HTML\] nih.gov](#)

[\[HTML\] Endocrine and metabolic aspects of the COVID-19 pandemic](#)

[\[HTML\] springer.com](#)

..which often occurs in them together with high blood pressure, cardio-vascular disorders and a tendency to thrombosis, which impede the protections against viral infections, including autophagy, which generally decreases in older people with the aging process.

[Metabolic Syndrome and COVID 19: Endocrine-Immune-Vascular Interactions Shapes Clinical Course](#)

[\[PDF\] oup.com](#)

[β-Cell Autophagy in Diabetes Pathogenesis](#)

[\[PDF\] oup.com](#)

The impact of autophagy on cardiovascular senescence and diseases

[\[PDF\] jst.go.jp](#)

Hypertension, thrombosis, kidney failure, and diabetes: Is COVID-19 an endothelial disease? A comprehensive evaluation of clinical and basic evidence

[\[PDF\] mdpi.com](#)

COVID-19 and hypertension

[\[HTML\] sagepub.com](#) Full View

Coagulation Abnormalities and Thrombosis in Patients Infected With SARS-CoV-2 and Other Pandemic Viruses

[\[PDF\] ahajournals.org](#)

Coronavirus Disease 2019 (COVID-19): Do Angiotensin-Converting Enzyme Inhibitors/Angiotensin Receptor Blockers Have a Biphasic Effect?

[\[HTML\] ahajournals.org](#) Full View

[HTML] Are patients with hypertension and diabetes mellitus at increased risk for COVID-19 infection?

[\[HTML\] nih.gov](#)

[HTML] Antihypertensive treatment with ACEI/ARB of patients with COVID-19 complicated by hypertension

[\[HTML\] nature.com](#)

Therapeutic uncertainties in people with cardiometabolic diseases and severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2 or COVID-19)

[\[PDF\] wiley.com](#)

This has brought about various proposals for a specific therapy of these dysfunctions, which have so far not led to corresponding treatments for the prevention of severe disease courses of Covid-19 in members of the so-called risk groups, only to be protected by the lockdown, the distance rules, the Mask wear, quarantine measures and contact tracing.

COVID-19 and Crosstalk between the Hallmarks of Aging

[\[PDF\] preprints.org](#)

[Metabolic stress, autophagy, and cardiovascular aging: from pathophysiology to therapeutics](#)

[HTML\] nih.gov](#)

[Enhancing immunity in viral infections, with special emphasis on COVID-19: A review](#)

[\[HTML\] nih.gov](#)

[LY6E Restricts the Entry of Human Coronaviruses, including the currently pandemic SARS-CoV-2](#)

[\[PDF\] biorxiv.org](#)Free from Publisher

[Harnessing CAR T-cell Insights to Develop Treatments for Hyperinflammatory Responses in Patients with COVID-19](#)

[\[PDF\] aacrjournals.org](#)

[\[PDF\] Advances in COVID-19: the virus, the pathogenesis, and evidence-based control and therapeutic strategies](#)

[\[PDF\] _springer.com](#)

Despite many studies on the role of previous illnesses in Covid-19 and their causes, which have been around since the beginning of 2020, these dysfunctions are attributed solely to the diverse pathogenic properties of the SARS-Cov-2 virus, that seem to be different in different groups of patients.

[Immunology of COVID-19: current state of the science](#)

[PDF\] _cell.com](#)

As we have been continuously told since the outbreak of this pandemic, SARS Cov-2 could only be successfully fought with a vaccine or, if necessary, with antiviral substances, which alone can prevent its diverse pathogenic properties in various younger and older population groups.

[\[PDF\] The COVID-19 vaccine development landscape](#)

[\[PDF\] researchgate.net](#)

From this vaccination, which intervenes in the transcription of the genetic material and thus represents a gene therapy,

Switzerland has already secured 4.5 million vaccine doses with a sales contract, which are primarily intended to be given to older people and people with high-risk diseases such as diabetes, whereby according to the Epidemics Act, the Federal Council can make this vaccination mandatory for people at risk, but according to current statements by the Swiss Federal Office of Public Health, this is not at hand.

[HTML] [An evidence based perspective on mRNA-SARS-CoV-2 vaccine development](#)

[HTML] [nih.gov](#)

[PDF] [Potential Implications of Testing an Experimental mRNA-Based Vaccine During an Emerging Infectious Disease Pandemic](#)

[PDF] [tandfonline.com](#)

Progress and prospects on vaccine development against SARS-CoV-2

[PDF] [mdpi.com](#)

With this procedure, the Federal Council is making it clear that it will, as soon as possible, in an urgency procedure, without exact observance of the applicable rules for the approval of new vaccines (here a type vaccine that has never been used in humans) introduce the mass vaccinations for members of the so-called risk groups, whereby a compulsory vaccination is obviously an option for them. Preventive therapy measures for vulnerable groups are just as little an issue for them as is an accompanied epidemic to achieve herd immunity, which is now practically achieved in Indian cities such as Delhi and Mumbai where up to 57% of slum dwellers unable to keep the required distance, have raised antibodies to the SARS Cov-2 virus.

SARS-CoV2 Serological Survey in Mumbai

[SARS-CoV2 Serological Survey in Mumbai by NITI-BMC-TIFR ...](#)

Obviously today the Swiss Federal Council (government) is ready to jeopardize fundamental human rights and civil rights for a medical mass experiment through a new emergency law in the constitution. For us as citizens and voters, the question arises whether we want to give them the green light for this or not.

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