

Talking Points Caravan to Midnight



What The FDA and CDC Refuse to Discuss

Steven Hatfill MD. MS. MS. M.Med.
Advanced Biological Research Group

Pertinent Biography

- Physician, virologist, specialist in blood pathology.
- Advanced Degrees in Molecular Biology, Medical Biochemistry, and Experimental Hematology.
- Fellowships: Oxford University England,
- the NIH and the National Research Council
- at USAMRIID.

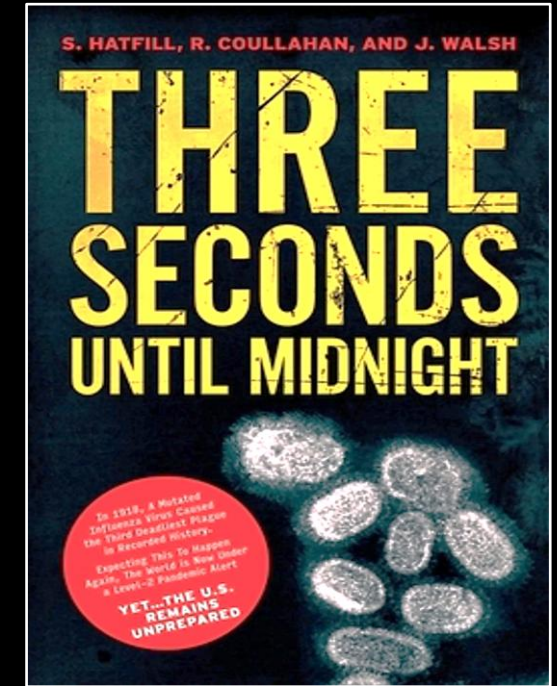


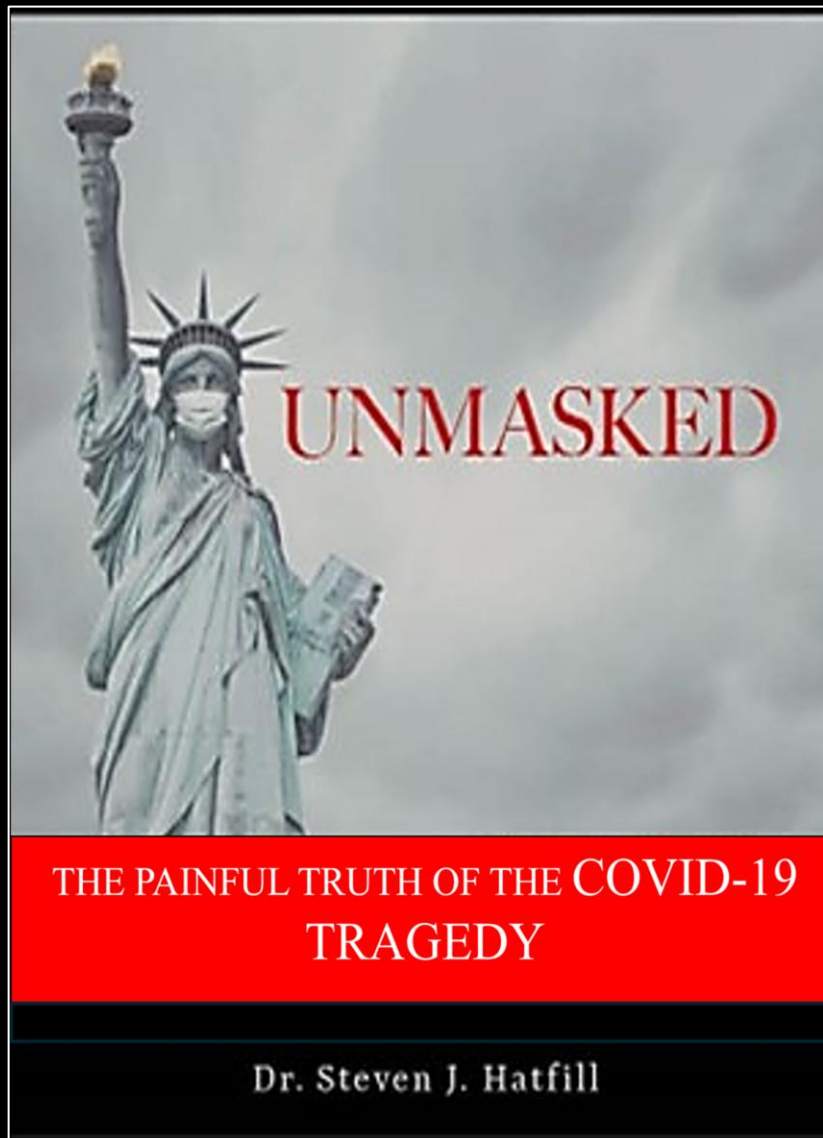
1998 USAMRIID



2014 Nairobi, Kenya

- Following US response to 2024 Ebola Pandemic, did 3-year study of Pandemic Preparedness. Published November 2019. First US COVID-19 Case In Early January 2020.
- Summon to Executive Office of President on **3 February 2020**. Served as OTMP Peter Navarro's Advisor.
- Advocated for *early-use* outpatient **Hydroxychloroquine** drug treatment.
- Urged caution concerning mRNA Vaccines.





The Talk About Dr. Hatfill

"An American Hero!"

"This man saved hundreds of thousands of lives advising me in the White House. When that pandemic hit, there were only three people out in front of it: the President himself, me, and Steven."

Peter Navarro, PhD. : White House Senior Counselor for Trade and Manufacturing,

"A Deep Dive into Deceptive Practices, Cover-Ups!"

"Your message is much more than a chronicle of COVID policies, communications, buffoonery, and trickery but a deep dive into the deceptive practices, cover-ups, and cascading adverse impacts of poor decision-making by incompetents with far too much hubris to take corrective actions!"

Robert Coullahan, President of Readiness Resource Group

"Hard Hitting"

"Dr. Steven Hatfill brings us hard-hitting facts and incisive analysis all thoroughly documented...Essential reading."

Christopher J. Farrell, Director of Investigations and Research, Judicial Watch

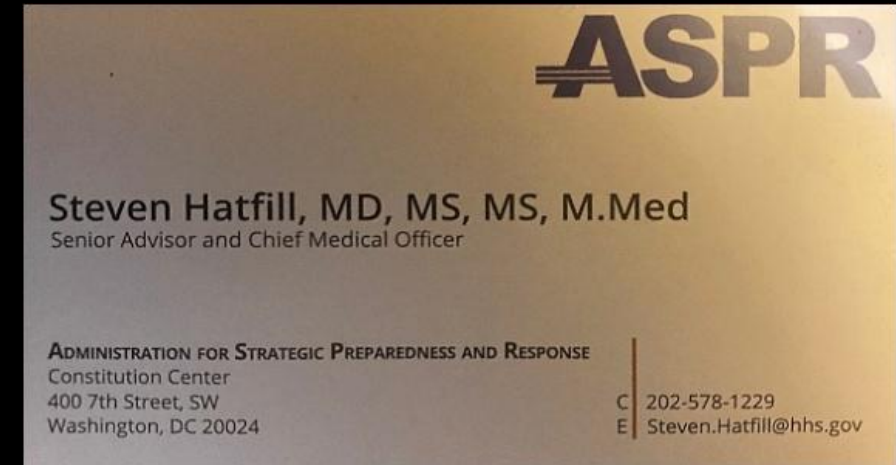
"Brilliant, Unique, and Riveting"

"Dr. Hatfill presents a brilliant, unique, and riveting account of exactly what went on inside the White House during the early days of the Covid-19 response. The colossal dysfunction, inept counsel, and the corruption inside the major federal health agencies is beyond frightening."

James Thorp, ObGyn, Founding Member, Advanced Biological Research Group

Published a second book in February 2025 describing the COVID-19 debacle created by the US Federal Health Agencies

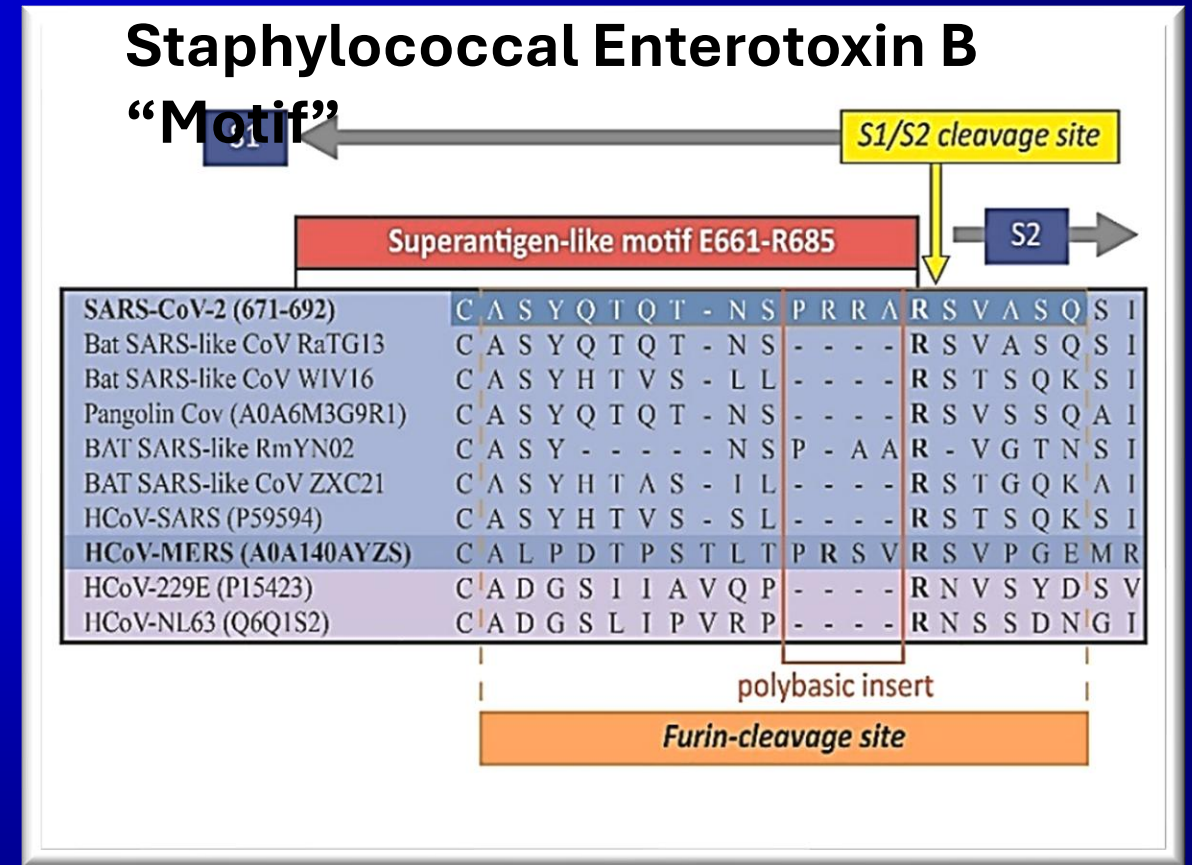
- April 2025 Appointed as Senior Advisor to HHS Administration for Preparedness and Response (ASPR).
- Within weeks was designated as ASPR's Chief Medical Officer and Supervisor of BARDA.
- Briefed Secretary Kennedy on the dangers of the mRNA Vaccines. On August 5, 2025, Secretary Kennedy announces the termination of *BARDA funding for further mRNA "vaccine" development saving taxpayers around \$700 million.*
- Under orders from the Secretary Kennedy began TV appearances to explain the decision.
- Brought to a halt by Matt Buckham the Chief of Staff in direct conflict with Secretary Kennedy's orders to me. On October 25, 2025, Buckham asked for my resignation which I refused.



The Lies and Myths of the US COVID-19 Response

Lie # 1: The Virus Was A Natural Outbreak

- SARS CoV-2 *was perfectly adapted to humans* from the time of the first outbreak.
- The NIH and media ignored the published science in favor of a “spontaneous mutation” narrative.



COVID-19 Was Actually A Strategic Event For The US. From The Start, It Was A National Defense Issue.

Lie #2: Hydroxychloroquine is dangerous and ineffective for COVID-19

- One of the safest drugs known, less dangerous than aspirin, intentionally blocked by Dr Fauci at NIH & Dr Woodcock at the FDA

HCQ for COVID-19

367 studies from **5,940** scientists
493,343 patients in **53** countries

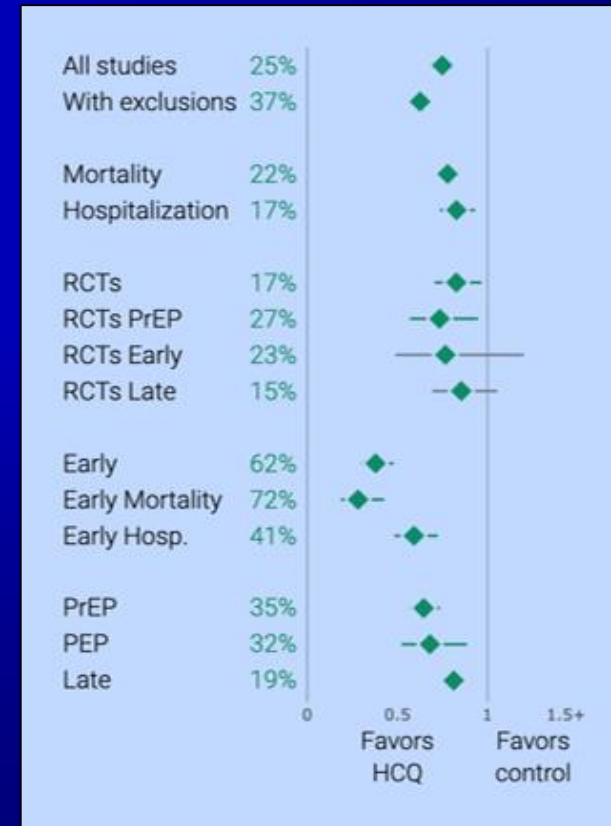
Statistically significant improvement for **mortality**,
hospitalization, **recovery**, **cases**, and **viral clearance**.

62%, 19% improvement for early and late treatment CI [52-70%], [14-23%]; 36, 243 studies

23% improvement in **8 early treatment RCTs** CI [-20-51%]

72% less **death** in **15** early treatment trials CI [57-81%]

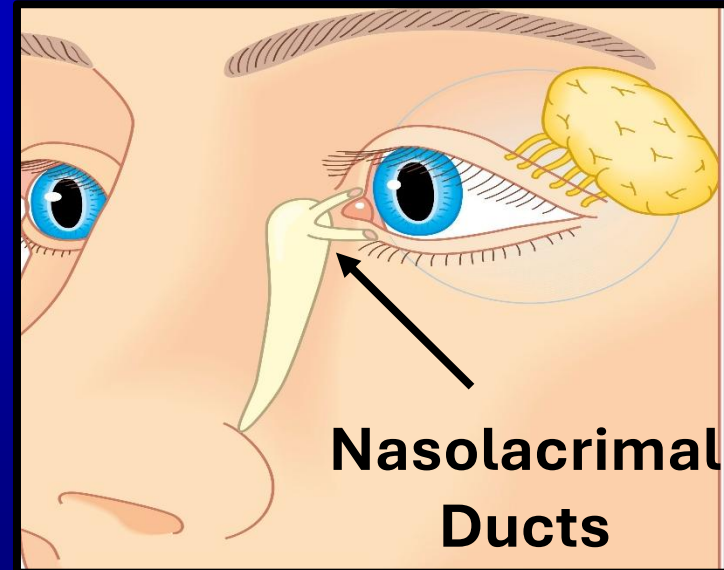
COVID-19 HCQ STUDIES. OCT 2022. HCQMETA.COM



Lie #3: Surgical Masks are Safe and Effective and Lockdowns are Effective

Mask-wearing increases the viral load in the airway by rebreathing daughter viral particles after initial infection.

The eyes are one
portal of entry for the
COVID-19 virus



Lie #4: The mRNA “Vaccines” Are Effective

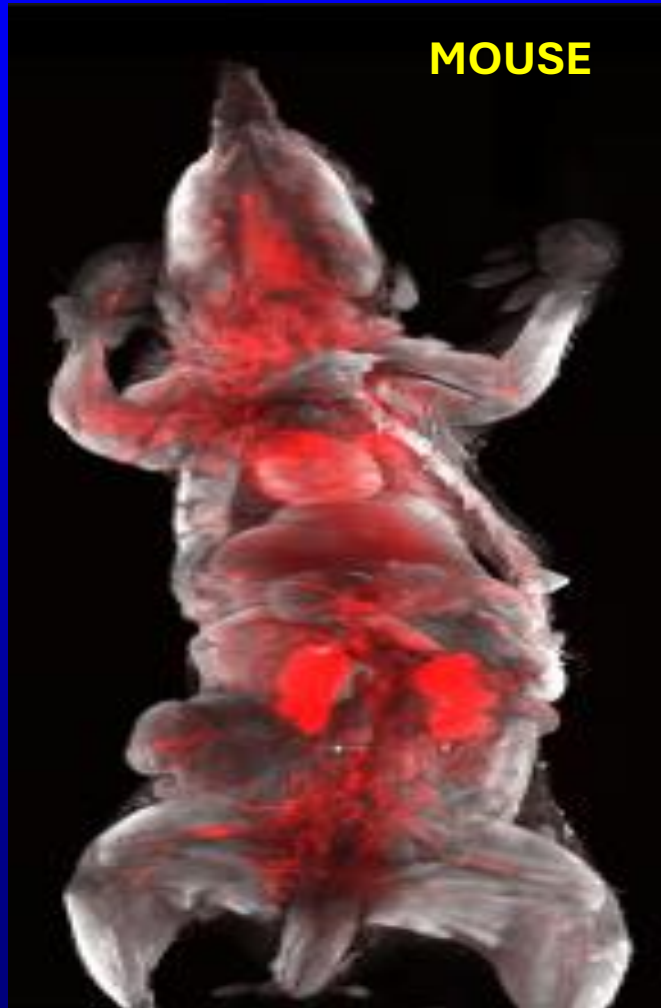
- Vaccinated individuals exhibit the same viral loads in their upper airway as the unvaccinated.
- Vaccinated transmit their infection to other vaccinated individuals as well as to unvaccinated individuals.

Lie #5: The “Vaccines” Prevent Serious Illness and Death

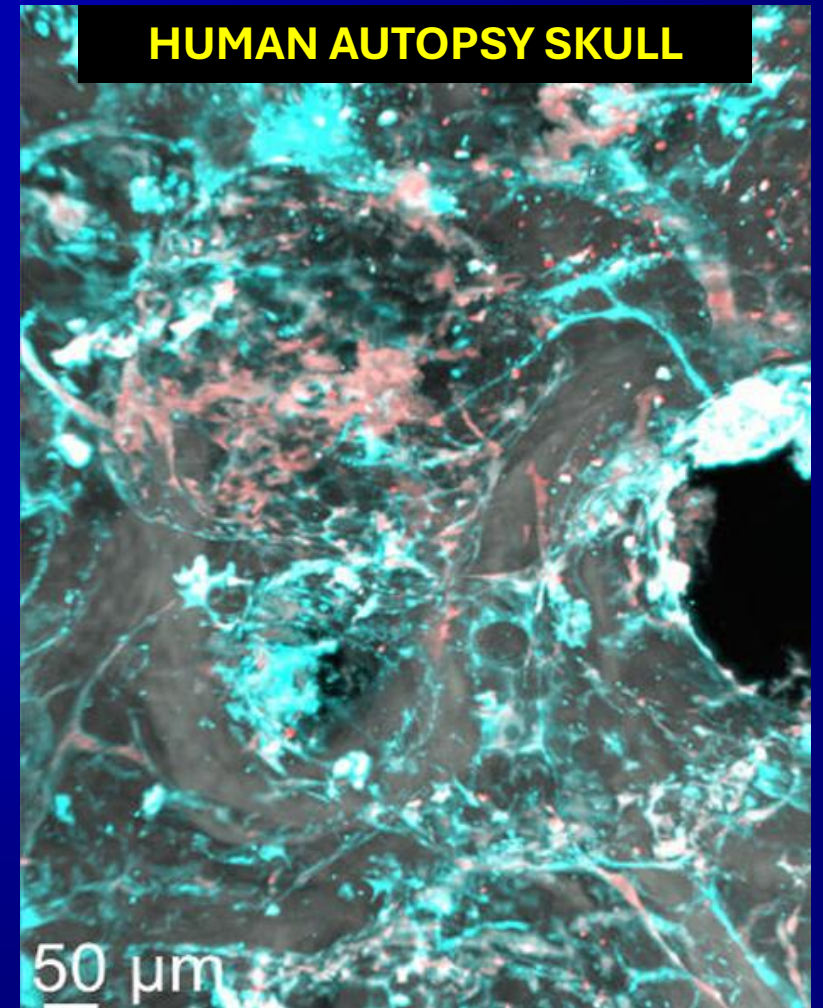
- Clinical trials never enrolled the most-at-risk patients.
- Never designed to measure outcomes such as hospitalization, intensive care, or death.

The clinical trials evaluated only mild, self-limiting COVID-19 disease.

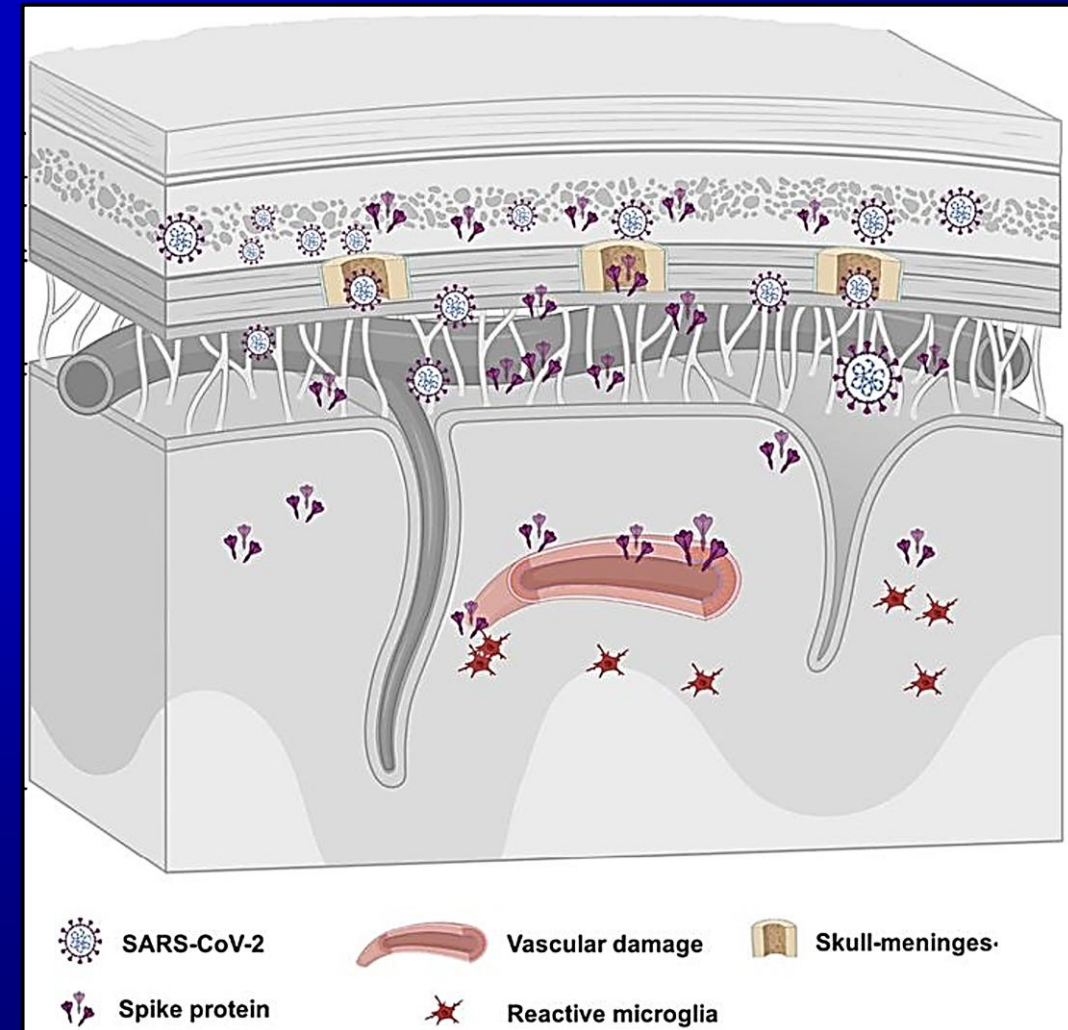
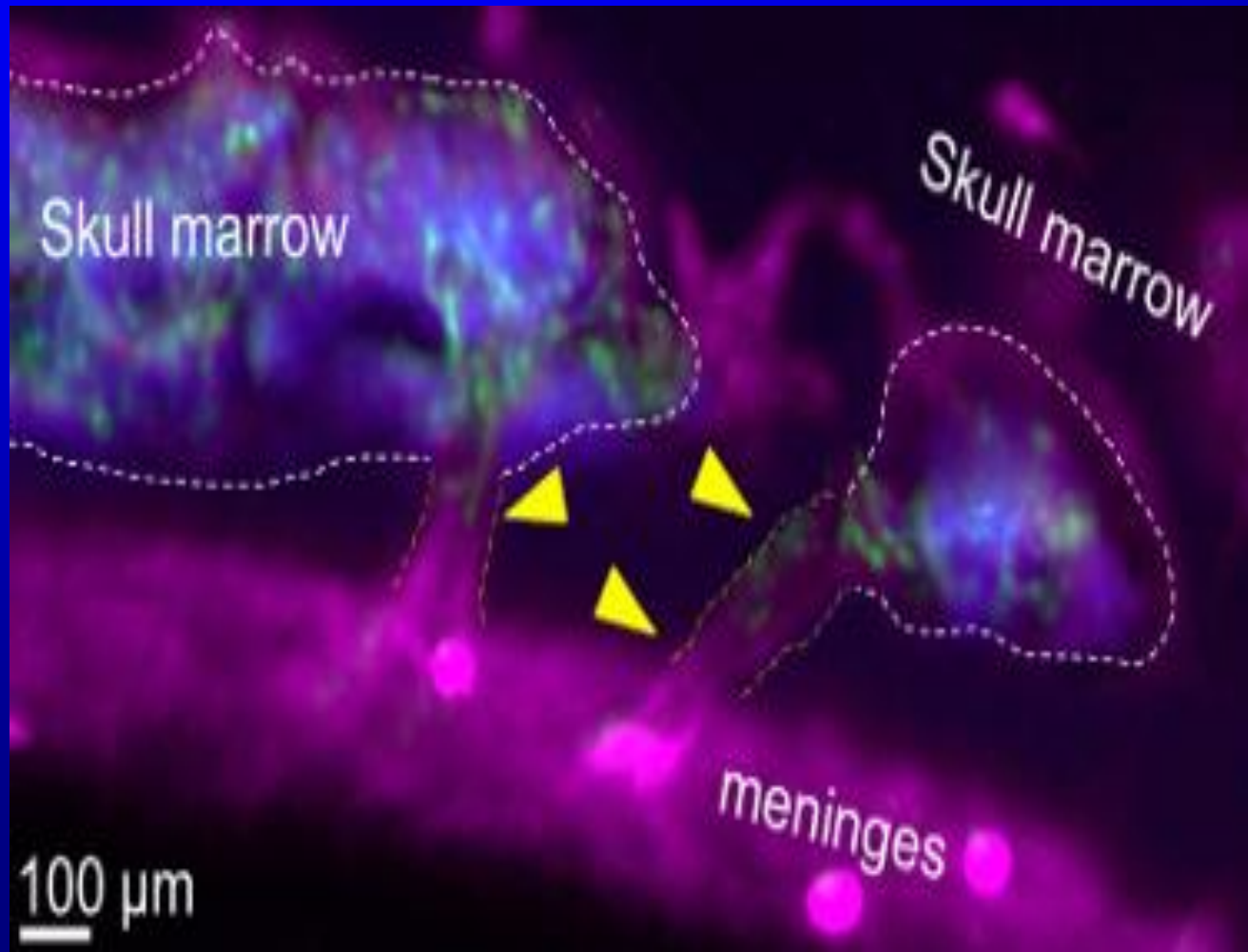
After Injection mRNA “Pseudo-Vaccine” Particles Spread Throughout the Body



MOUSE BRAIN

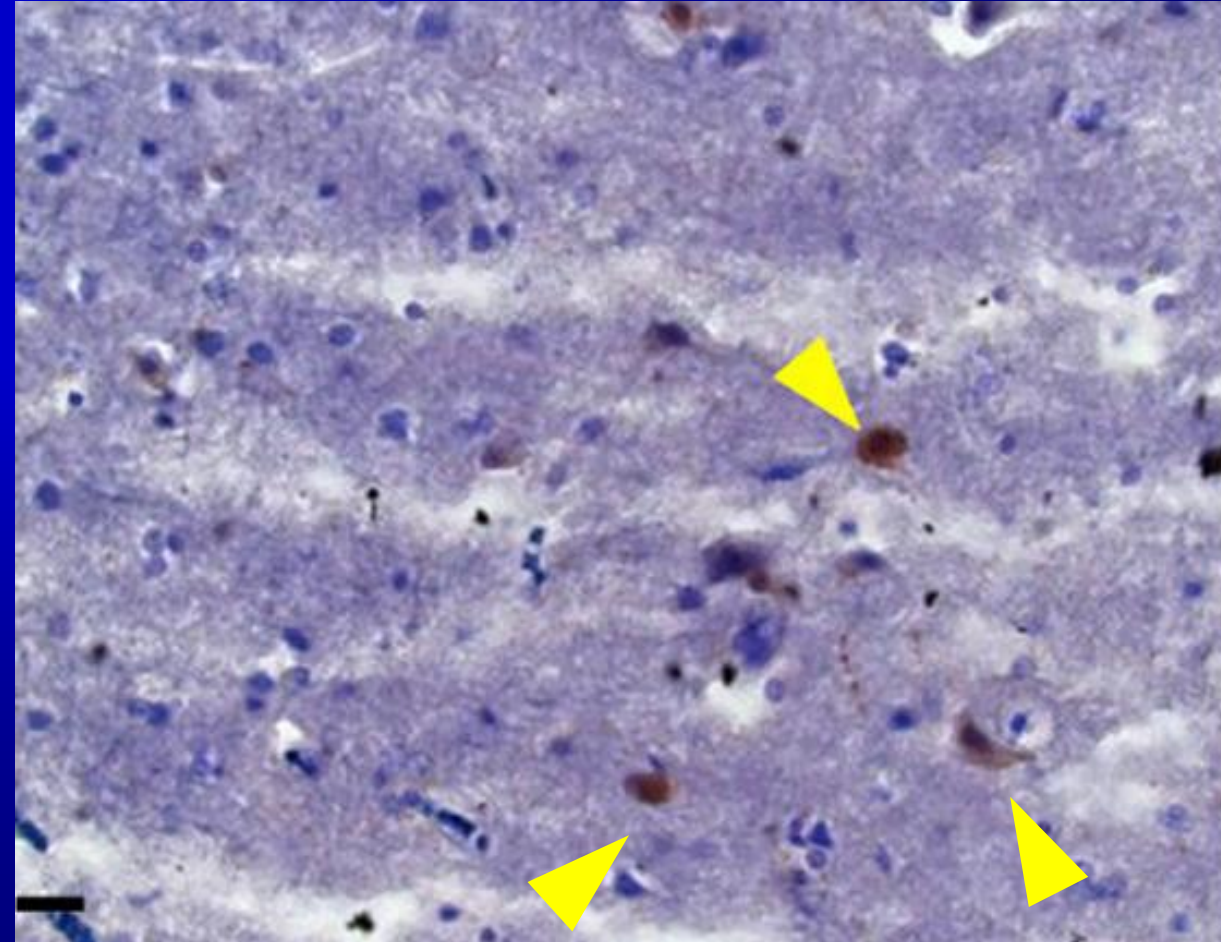


S1 Fragment of mRNA Generated Spike Protein Passes Through Blood-Brain Barrier Into the Brain

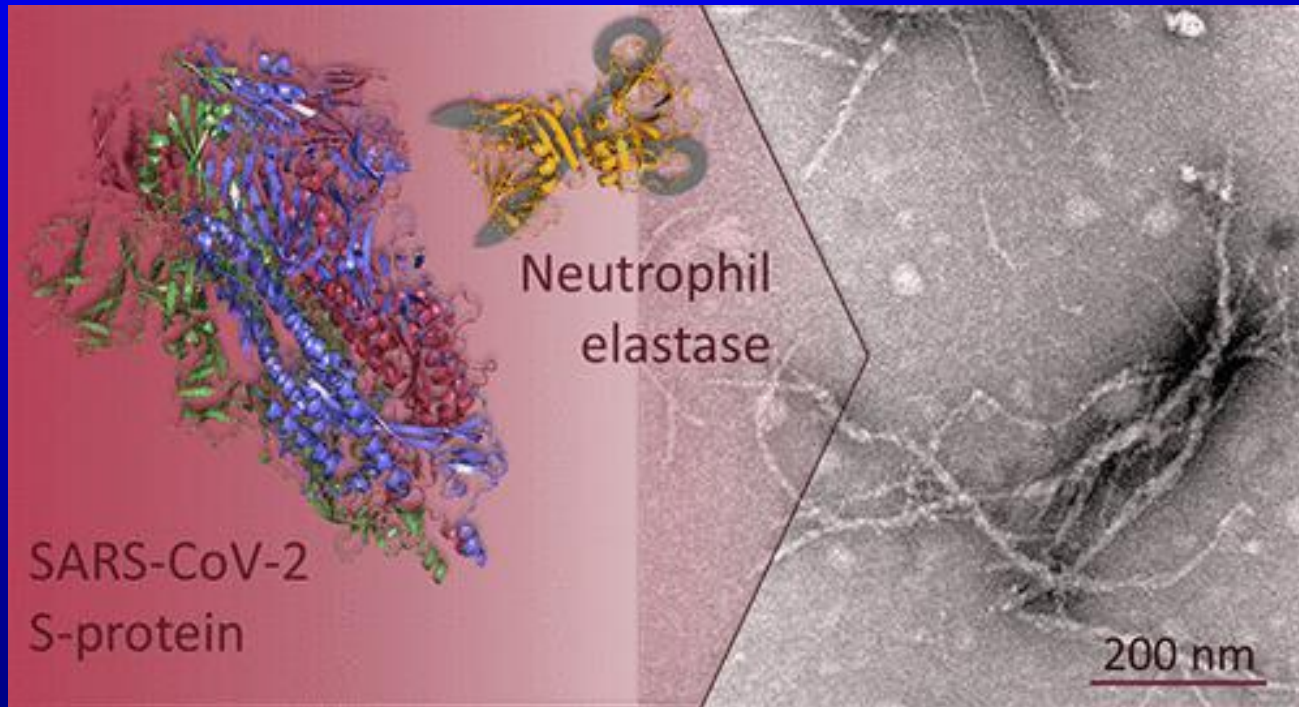


HUMAN AUTOPSY: Spike Protein being actively produced in the human brain.

- Continuous Viral Spike Protein production begins in the brains of some mRNA “vaccinated” individuals.
- Causes Amyloid (Prion) deposition in the brain and neurotoxic protein fibrils. (Spikeopathy).



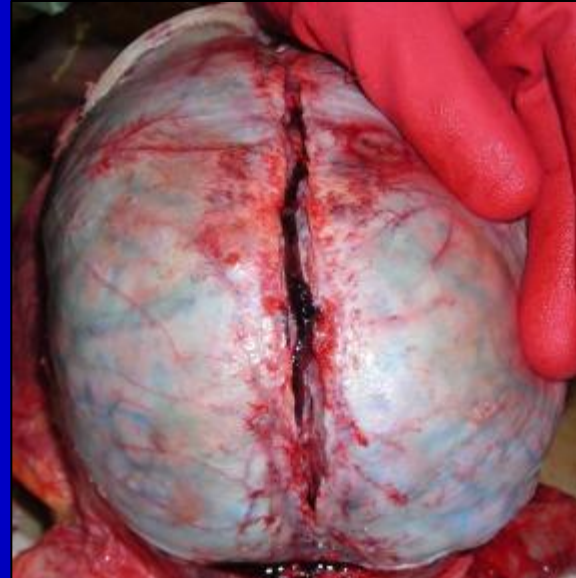
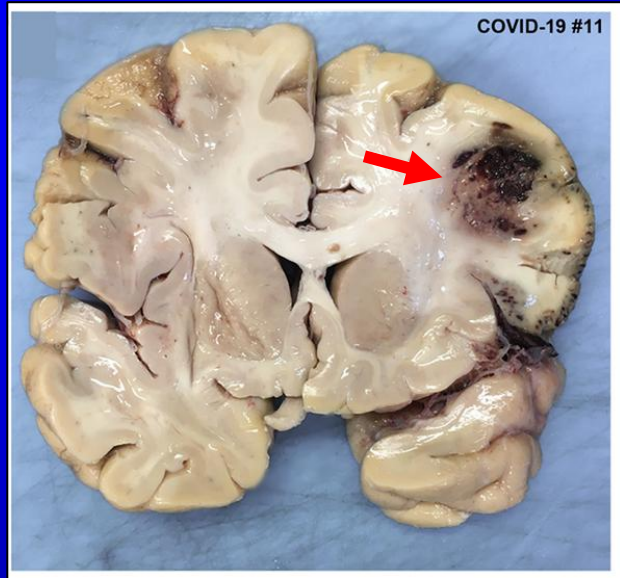
Babies and Children Were Injected With mRNA “Vaccines”



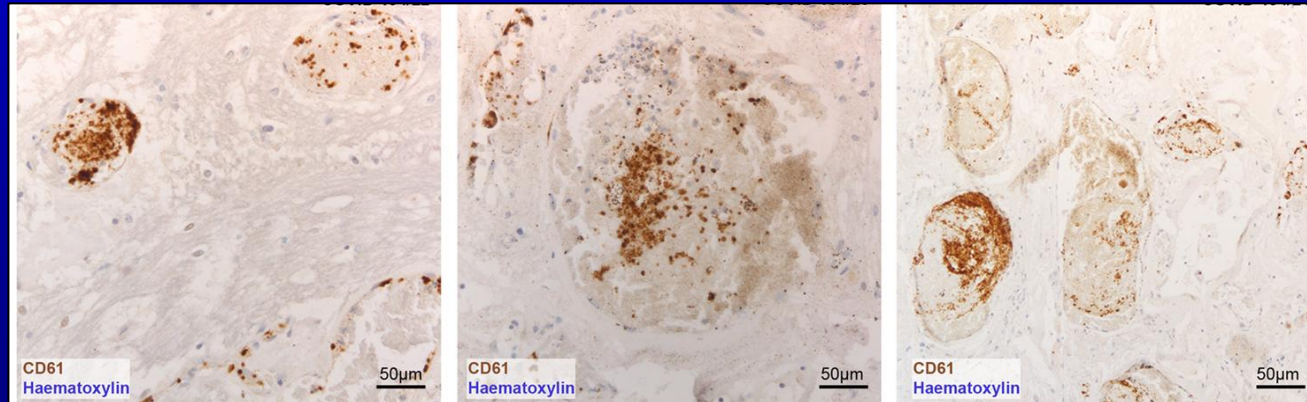
In-Vitro Spike Protein Degrades Into Neurotoxic Fibrils

Macrovascular and Microvascular Vaccine Injury

Hemorrhagic injury in middle cerebral artery region.



Superior Sagittal Sinus - with thrombus.



Platelet micro-thrombi - pons and cerebral cortex

CD61 mp stain

Extensive Studies Document Tissue Damage From the mRNA and DNA-Based “Vaccines”.....But Another Pathology Has Been Ignored

vaccines

MDPI

Case Report

A Case Report: Multifocal Necrotizing Encephalitis and Myocarditis after BNT162b2 mRNA Vaccination against COVID-19

Michael März

Figure 9. Frontal brain. Positive reaction for SARS-CoV-2 spike protein. Cross section through a capillary vessel (asterisk) as shown in Figure 11, serial sections of 3 to 20 µm. Immunohistochemical reaction for SARS-CoV-2 spike protein 1. Detectable as brown granules in capillary endothelial cells (red arrows) and individual glial cells (blue arrows). Magnification: 300×.

Figure 10. Brain, Nucleus ruber. The abundant presence of SARS-CoV-2 spike proteins in swollen endothelium of a capillary vessel shows acute signs of inflammation with sparse mononuclear inflammatory cell infiltrate (asterisk) as shown in Figure 11, serial sections of 3 to 20 µm. Immunohistochemical demonstration for SARS-CoV-2 spike protein subunit 1 visible as brown granules in capillary endothelial cells (red arrows) and individual glial cells (blue arrows). Magnification: 300×.

Figure 11. Heart left ventricle. Positive reaction for SARS-CoV-2 spike protein. Cross section through a capillary vessel (asterisk) as shown in Figure 10, serial sections of 3 to 20 µm. Immunohistochemical demonstration of SARS-CoV-2 spike protein 1 as brown granules. Note the abundant presence of spike protein in capillary endothelial cells (red arrows) associated with pronounced endothelial swelling and the presence of a few mononuclear inflammatory cells. Magnification: 400×.

Figure 12. Heart left ventricle. Negative immunohistochemical reaction for SARS-CoV-2 nucleocapsid protein. Cross section through a capillary vessel (asterisk) as shown in Figure 11, serial sections of 3 to 20 µm. Magnification: 400×.

Intramyocardial Inflammation after COVID-19 Vaccination: An Endomyocardial Biopsy-Proven Case Series

Christian Baumeister^{1,*}, Ganna Alashcheva¹, Dominik Harms¹, Ulrich Gross¹, Christian Hamm^{2,3}, Birgit Assmus¹⁰, Ralf Westendorf⁴, Malte Kelm⁴, Spyros Rattmos^{4,9}, Philip Wenzel^{4,9}, Thomas Münzel^{4,9}, Albrecht Ellsäuer⁷, Mudathir Gailani⁸, Christian Perings⁸, Alaa Bourakkadi¹⁰, Markus Fleisch¹¹, Tibor Kempf¹², Johann Bauersachs^{1,4,13,14} and Heinz-Peter Schultheis¹

A Patient 5
Cominarty®
DCMI

B Patient 10
Cominarty®
DCMI

C Patient 13
Vaxzevria®
DCMI

D Positive control
(SARS-CoV-2
autopsy case)

Figure 2. Evidence of SARS-CoV-2 spike protein in cardiac tissue after COVID-19 vaccination. (A–C) Representative immunohistochemical stainings of SARS-CoV-2 spike protein in EMBs from patients diagnosed with DCMI after receiving Cominarty® (panel A and B, patients 5 and 10) or Vaxzevria® (panel C, patient 13). (D) SARS-CoV-2-positive cardiac tissue served as positive control. Magnification 400×. Scale bars 20 µm.

npj | vaccines

npj Vaccines (2023) 14:1

www.nature.com/npjv

ARTICLE OPEN

Duration of SARS-CoV-2 mRNA vaccine persistence and factors associated with cardiac involvement in recently vaccinated patients

Aram J. Krauson¹, Faye Victoria C. Casimero^{1,2}, Zakir Siddiquee³ and James R. Stone^{1,2,3,4}

a

Vaccine PCR+ Vaccine PCR-

Left ventricle

Right ventricle

b

Patients Dying within 30 Days of Vaccination

Percentage of Ventricles with Vaccine in the Ventricle (%)

4/7

0/17

P=0.003

Ventricles with Myocardial Injury at Vaccination

Ventricles without Myocardial Injury at Vaccination

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Expression of SARS-CoV-2 spike protein in cerebral brain tissue: Implications for hemorrhagic stroke Post-mRNA vaccination

Nakao Ota ^{a,*}, Masahiko Itani ^{b,c}, Tomohiro Aoki ^b, Aki Sakurai ^a, Takashi Fujisawa ^a, Yasuaki Okada ^a, Kosumu Noda ^a, Yoshiki Arakawa ^a, Sadahisa Tokuda ^a, Rokyua Tanikawa ^a

Fig. 1. Expression of hemorrhagic stroke and expression of SARS-CoV-2 spike protein. (a) CT scan showing a large intracerebral hemorrhage. (b) MRI scan showing a large intracerebral hemorrhage. (c) Low-magnification histological image of the brain tissue showing a large area of hemorrhage. (d) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (e) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (f) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (g) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (h) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (i) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (j) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (k) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (l) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (m) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (n) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (o) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (p) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (q) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (r) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (s) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (t) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (u) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (v) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (w) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (x) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (y) High-magnification histological image of the brain tissue showing a large area of hemorrhage. (z) High-magnification histological image of the brain tissue showing a large area of hemorrhage.

Fig. 2. Immunohistochemical staining of brain tissue. (a) Low-magnification image showing brown staining in the brain tissue. (b) High-magnification image showing brown staining in the brain tissue. (c) High-magnification image showing brown staining in the brain tissue. (d) High-magnification image showing brown staining in the brain tissue. (e) High-magnification image showing brown staining in the brain tissue. (f) High-magnification image showing brown staining in the brain tissue. (g) High-magnification image showing brown staining in the brain tissue. (h) High-magnification image showing brown staining in the brain tissue. (i) High-magnification image showing brown staining in the brain tissue. (j) High-magnification image showing brown staining in the brain tissue. (k) High-magnification image showing brown staining in the brain tissue. (l) High-magnification image showing brown staining in the brain tissue. (m) High-magnification image showing brown staining in the brain tissue. (n) High-magnification image showing brown staining in the brain tissue. (o) High-magnification image showing brown staining in the brain tissue. (p) High-magnification image showing brown staining in the brain tissue. (q) High-magnification image showing brown staining in the brain tissue. (r) High-magnification image showing brown staining in the brain tissue. (s) High-magnification image showing brown staining in the brain tissue. (t) High-magnification image showing brown staining in the brain tissue. (u) High-magnification image showing brown staining in the brain tissue. (v) High-magnification image showing brown staining in the brain tissue. (w) High-magnification image showing brown staining in the brain tissue. (x) High-magnification image showing brown staining in the brain tissue. (y) High-magnification image showing brown staining in the brain tissue. (z) High-magnification image showing brown staining in the brain tissue.

Fig. 3. Immunofluorescence images of brain tissue. (a) Low-magnification image showing green and red staining in the brain tissue. (b) High-magnification image showing green and red staining in the brain tissue. (c) High-magnification image showing green and red staining in the brain tissue. (d) High-magnification image showing green and red staining in the brain tissue. (e) High-magnification image showing green and red staining in the brain tissue. (f) High-magnification image showing green and red staining in the brain tissue. (g) High-magnification image showing green and red staining in the brain tissue. (h) High-magnification image showing green and red staining in the brain tissue. (i) High-magnification image showing green and red staining in the brain tissue. (j) High-magnification image showing green and red staining in the brain tissue. (k) High-magnification image showing green and red staining in the brain tissue. (l) High-magnification image showing green and red staining in the brain tissue. (m) High-magnification image showing green and red staining in the brain tissue. (n) High-magnification image showing green and red staining in the brain tissue. (o) High-magnification image showing green and red staining in the brain tissue. (p) High-magnification image showing green and red staining in the brain tissue. (q) High-magnification image showing green and red staining in the brain tissue. (r) High-magnification image showing green and red staining in the brain tissue. (s) High-magnification image showing green and red staining in the brain tissue. (t) High-magnification image showing green and red staining in the brain tissue. (u) High-magnification image showing green and red staining in the brain tissue. (v) High-magnification image showing green and red staining in the brain tissue. (w) High-magnification image showing green and red staining in the brain tissue. (x) High-magnification image showing green and red staining in the brain tissue. (y) High-magnification image showing green and red staining in the brain tissue. (z) High-magnification image showing green and red staining in the brain tissue.

Fig. 4.

The American Journal of the Medical Sciences

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Short Review

Unexpected renal side effects of mRNA COVID-19 vaccines; a single-center experience and short review

Ákos Pethő, MD, PhD^{a,*}, Deján Dobi, MD, PhD^b, Magdolna Kardos, MD^b, Karolina Schnabel, MD^a

^a Department of Internal Medicine and Oncology, Faculty of Medicine, Semmelweis University, Budapest, Hungary; ^b Institute of Pathology, Ferenc and Eszternek Medical Sciences University, Budapest, Hungary

A **B**

2019-05-05
PAS reaction,
200x


C

Jones, 200x

D

Fig. 1. Typical histological findings in focal segmental glomerulosclerosis. A: Focal segmental sclerosis (*) in the glomeruli; B: Podocyte foot process effacement by electron microscope; C: Focal segmental sclerosis (*) in the glomeruli.

Superior mesenteric vein thrombosis due to COVID-19 vaccination: a case report

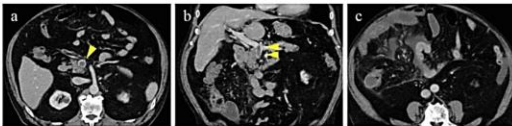
Keita Suto , Akira Saito, Katsusuke Mori, Atsushi Yoshida & Naohiro Sata

Journal of Medical Case Reports 18, Article number: 23 (2024) | [Cite this article](#)

8681 Accesses | 3 Citations | 85 Altmetric | [Metrics](#)

Computed Tomography (CT) showed thrombosis centering on the superior mesenteric vein (SMV) and extending to the portal vein, increased adipose tissue density in the mesentery of the small intestine, and localized edema of the small intestine. Ascites was present around the edematous small intestine, but intestinal contrast enhancement was preserved (Fig. 1).

Fig. 1

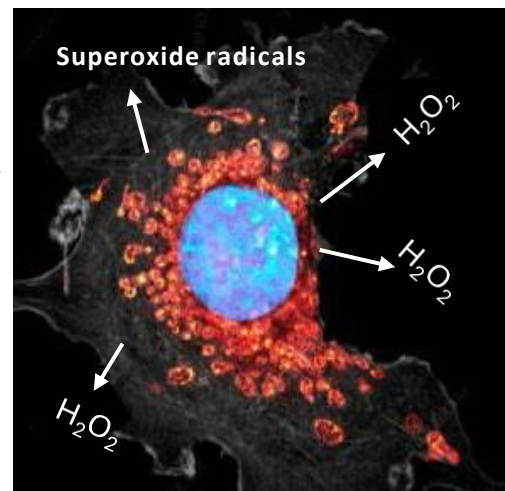
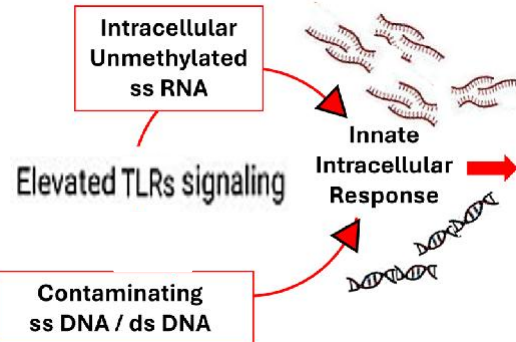


Abdominal computed tomography on admission. Yellow arrows: Thrombosis in the superior mesenteric vein. Axial image (a). Coronal image (b). Increased adipose tissue density in the mesentery of the small intestine, focal edema of the small intestine, and ascites around the small intestine (c)

Synthetic mRNA Vaccines and Transcriptomic Dysregulation: Evidence from New-Onset Adverse Events and Cancers Post-Vaccination

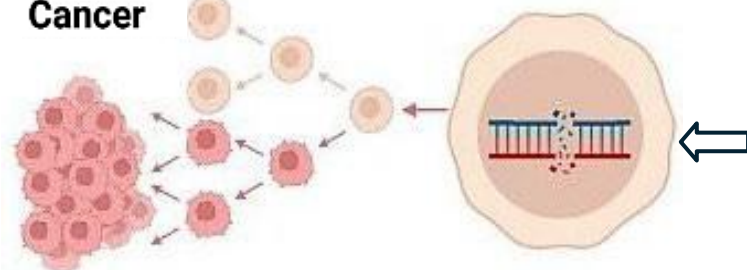
Natalia von Ranke¹, Wei Zhang¹, Philipp Anokin¹, Danyang Shao², Ahmad Bereimipour³, Minh Vu², Nicolas Hulscher³, Kevin J. McKernan⁴, Peter A. McCullough⁵, and John A. Catanzaro^{1,6,*}

mRNA Vaccination



- Mitochondrial dysfunction
- Proteasome-mediated stress
- Transcriptomic instability
- Systemic inflammation

New-Onset Cancer



epigenetic reprogramming
Genomic instability

- Nonsense-mediated decay
- Ribosomal stress
- MYC activation
- Elevated immune signaling

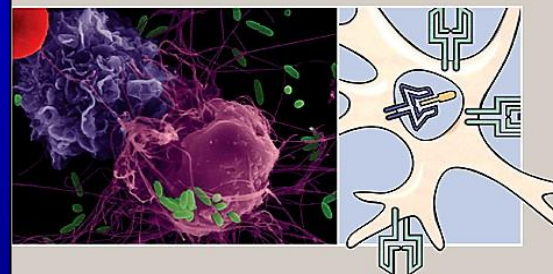
Synthetic mRNA Vaccines and Transcriptomic Dysregulation: Evidence from New-Onset Adverse Events and Cancers Post-Vaccination

ISSN 1521-6616 Volume 280, November 2025



Clinical Immunology

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Ahmad Bereimipour, Minh Vu, John A. Catanzaro

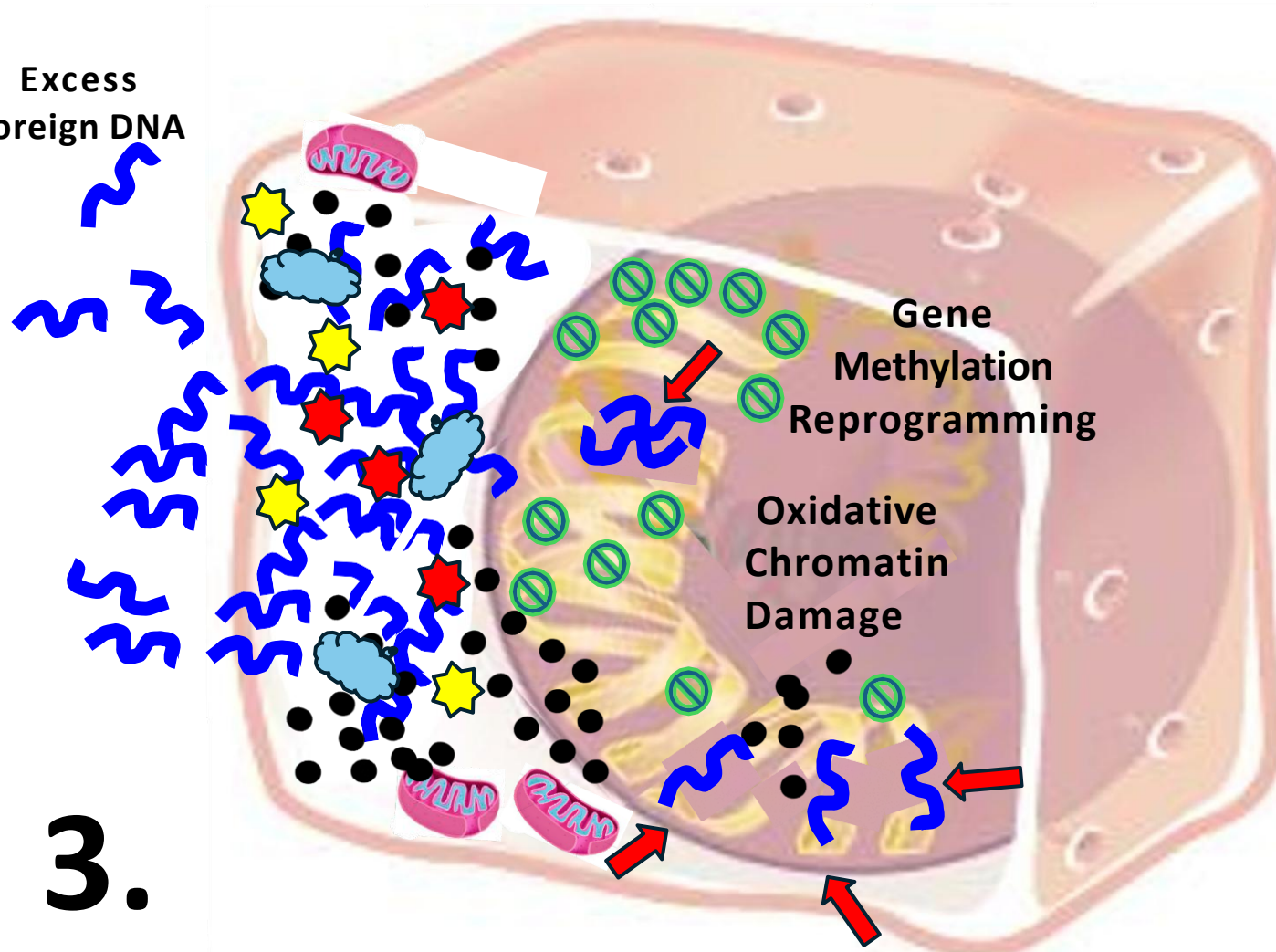
ms; transcriptomics; GSEA; mitochondrial stability; adverse events; post-vaccine

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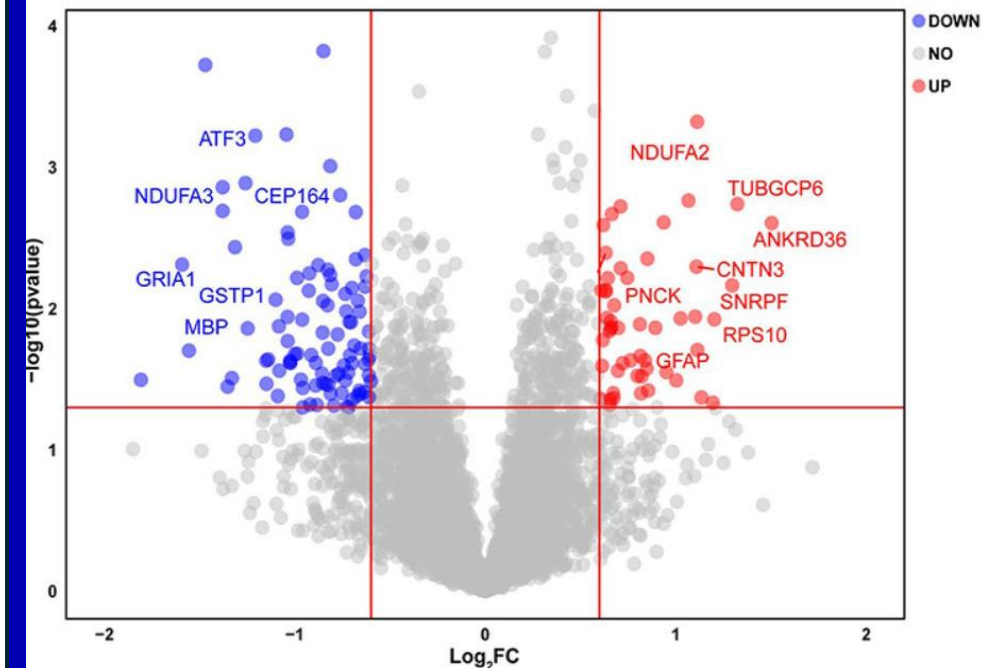
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Catastrophic Overload of Foreign DNA contamination of mRNA Vaccines causes biochemical havoc in the receiving cells

Excess
Foreign DNA

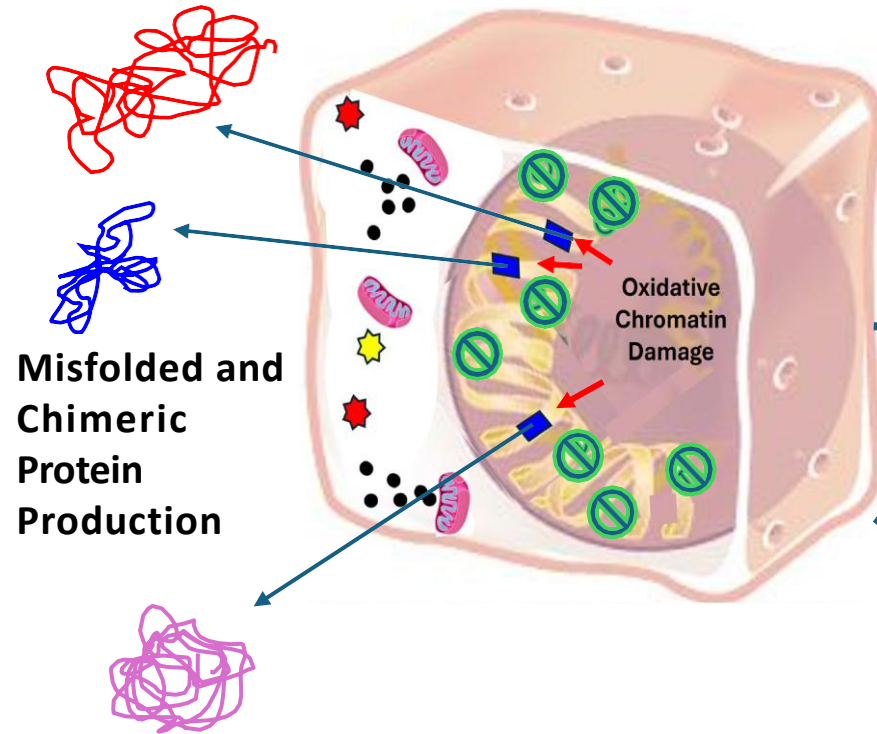


Differential Gene Expression Analysis



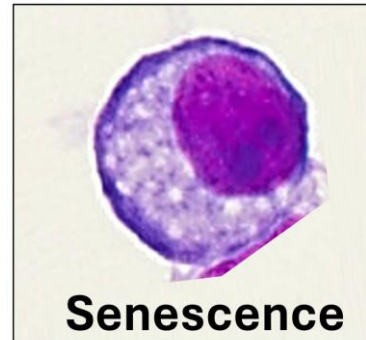
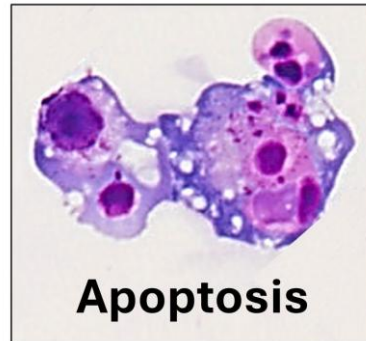
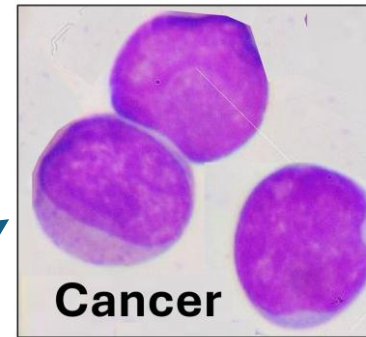
- ↑ ssDNA Strand Breaks
- Increased Chromatin Methylation
- Increased DNA Repair Enzymes
- Epigenetic Reprogramming
- Mitochondrial Dysfunction
- ↑ Superoxide Radicals and H₂O₂

Foreign DNA Fragment Integrated and Expressed

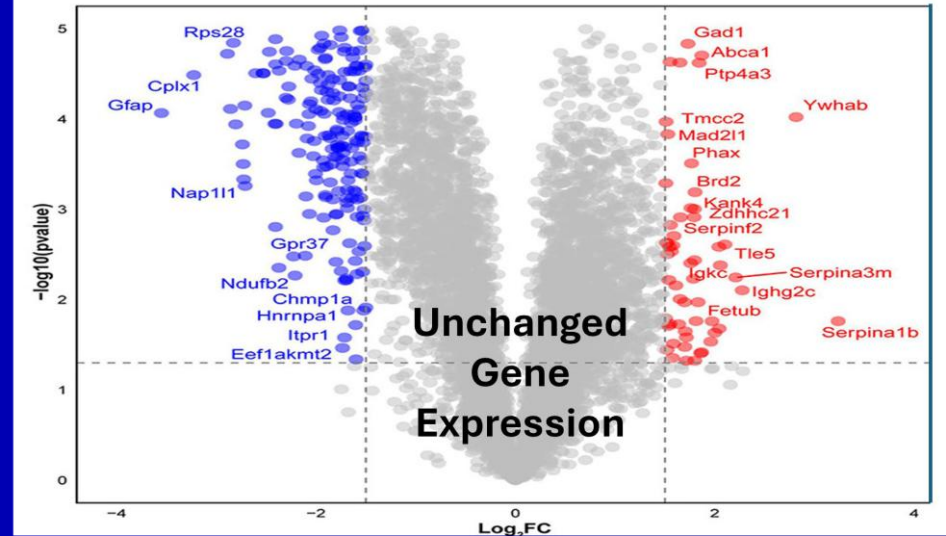


**Prolonged Widespread
Epigenetic Changes**

Phenotypes



Differential Gene Expression Analysis



- Production of Chimeric Proteins
- Mitochondrial Dysfunction
- Epigenetic Instability
- Chromatin Hypermethylation
- Decreased Tumor Suppression Gene Expression
- Autoimmunity
- Reduced Lifespan
- Increased Cancers

BREAKING: First Population-Wide Study Finds COVID-19 "Vaccines" Increase Risk of Multiple Cancers

NICOLAS HULSCHER, MPH - AUG 30

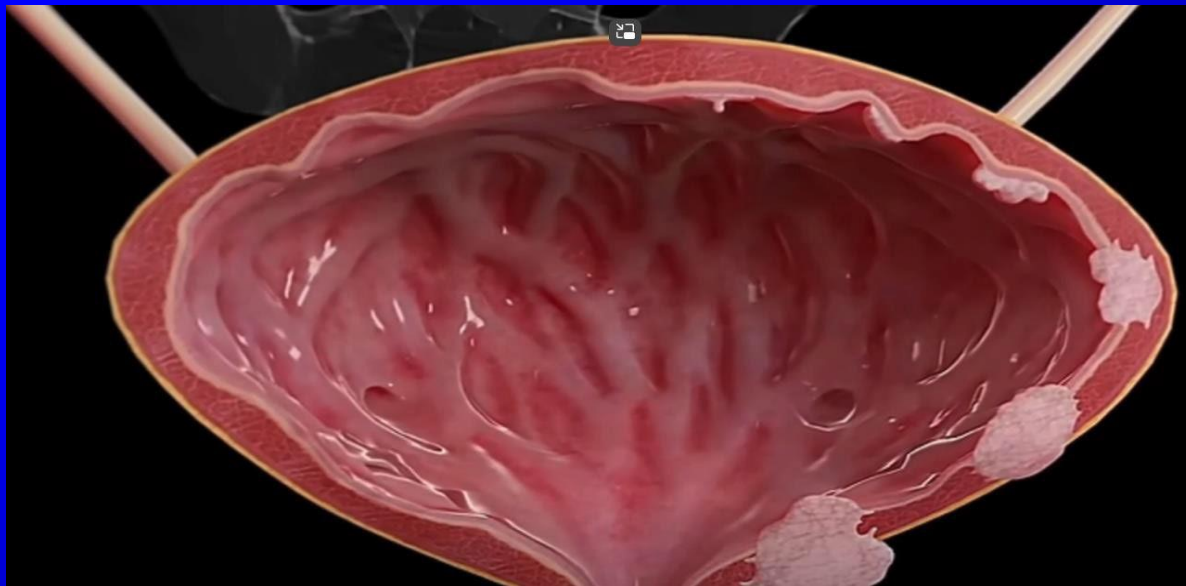


The **first population-wide study** has confirmed increased cancer risks following COVID-19 mRNA injections. Using official government data from nearly **300,000 Italians tracked for 30 months**, researchers found:

- **+23% overall cancer**
- **+54% breast cancer**
- **+62% bladder cancer**
- **+35% colorectal cancer**

Other elevated findings — hematological (+31%), uterine (+77%), ovarian (+86%), thyroid (+58%) — did not reach statistical significance but still point to concerning trends.

A mountain of previously published evidence indicates that mRNA shots may induce cancer via **17 distinct mechanisms**.



Our [sentinel case report](#) documents the **first direct evidence of mRNA “vaccine” genetic material integration into the human genome.**

- A 31-year-old woman developed aggressive stage IV bladder cancer within a year of three Moderna shots.
- Circulating tumor DNA revealed a **20/20 bp perfect match** between a vaccine-derived Spike-encoding sequence and a segment of chromosome 19.
- Integration occurred outside the AAVS1 safe harbor, in a gene-dense, unstable region—disrupting DNA repair, immune surveillance, and triggering oncogenic cascades.

First Direct Evidence of mRNA “Vaccine” Genomic Integration Identified in Stage IV Cancer Patient

Case Report

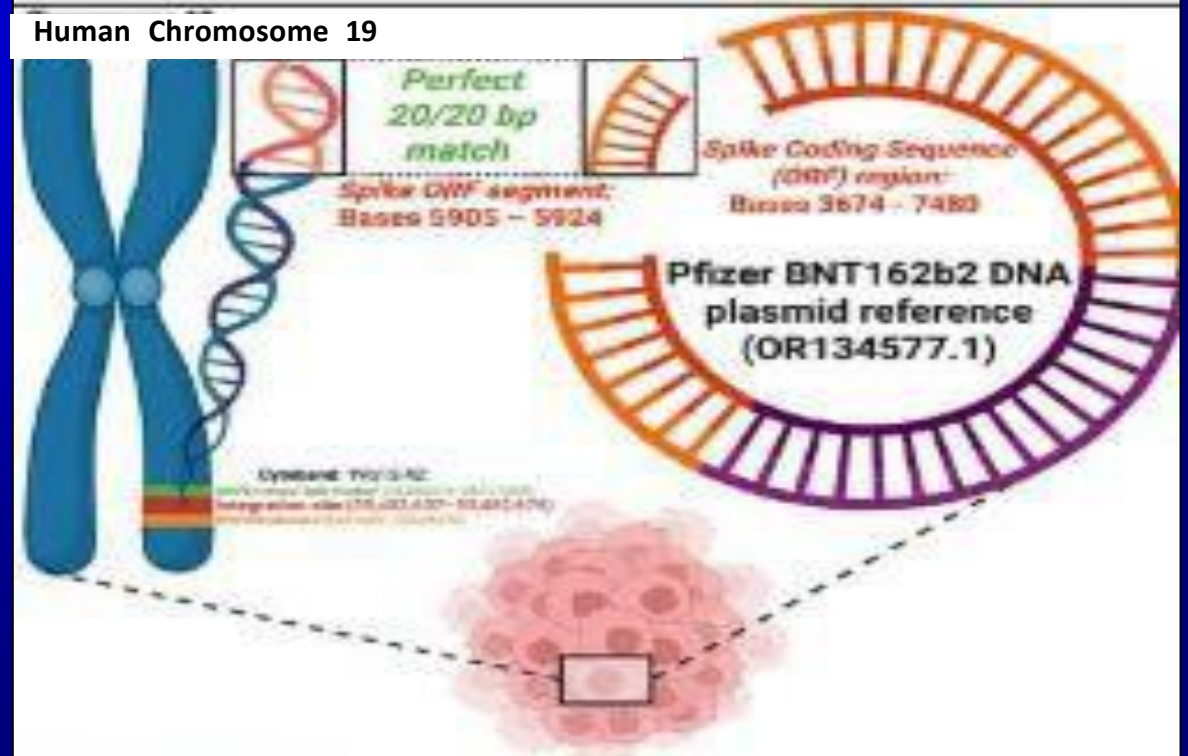
DOI 10.5281/zenodo.17122912

Genomic Integration and Molecular Dysregulation in Aggressive Stage IV Bladder Cancer Following COVID-19 mRNA Vaccination

John A. Catanzaro¹ , Nicolas Hulscher² , and Peter A. McCullough² ,

Genomic Integration and Molecular Dysregulation in Aggressive Bladder Cancer After mRNA Vaccination

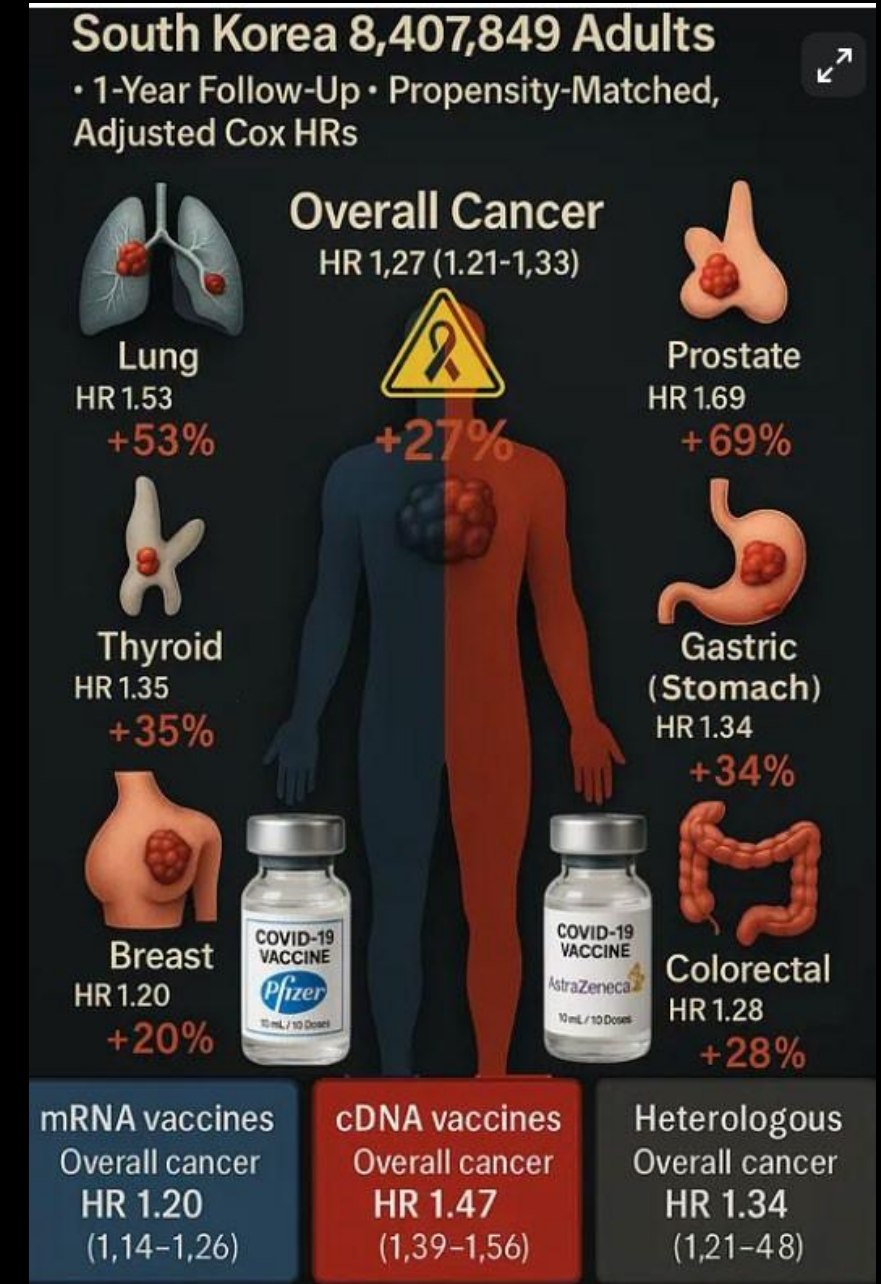
Human Chromosome 19



BREAKING: Second Massive Population Study Finds COVID-19 "Vaccines" Increase Risk of 6 Major Cancers

Study of 8.4 million adults in South Korea finds higher risk of lung, prostate, thyroid, gastric, colorectal and breast – across **both mRNA and cDNA viral vector** platforms.

Kim, H., Kim, MH., Choi, M. *et al.* 1-year risks of (2025). <https://doi.org/10.1186/s40364-025-00831-w> cancers associated with COVID-19 vaccination: a large population-based cohort study in South Korea. *Biomark Res* 13, 114



COVID-19 vaccination was linked to significant increases in multiple major cancers, with the signal consistent across **all vaccine DNA and mRNA** platforms, both sexes, and age groups.

- **cDNA vaccines (AstraZeneca type):** linked to higher risks of thyroid, gastric, colorectal, lung, and prostate cancers.
 - Overall cancer HR 1.47 (95% CI 1.39–1.56) → 47% higher risk
- **mRNA vaccines (Pfizer/Moderna):** linked to higher risks of thyroid, colorectal, lung, and breast cancers.
 - Overall cancer HR 1.20 (95% CI 1.14–1.26) → 20% higher risk
- **Heterologous (mixed schedules):** linked to higher risks of thyroid and breast cancers.

Lie #6: mRNA Vaccination Is Superior To Natural Immunity

CDC used flawed non-peer reviewed studies in it's own publication “*Morbidity and Mortality Weekly.*”

- **“Bootstrapped” studies; circulating antibody levels used to claim superior vaccine-induced immunity.**
- **Caused continuous toxic Spike Protein presence in the body until “immune exhaustion”.**
- **More likely to be infected.**

Reanalysis of original placebo-controlled, Phase III randomized clinical trial data demonstrates a **negative Benefit-to-Harm Ratio** for the Pfizer and Moderna mRNA COVID-19 “vaccines”

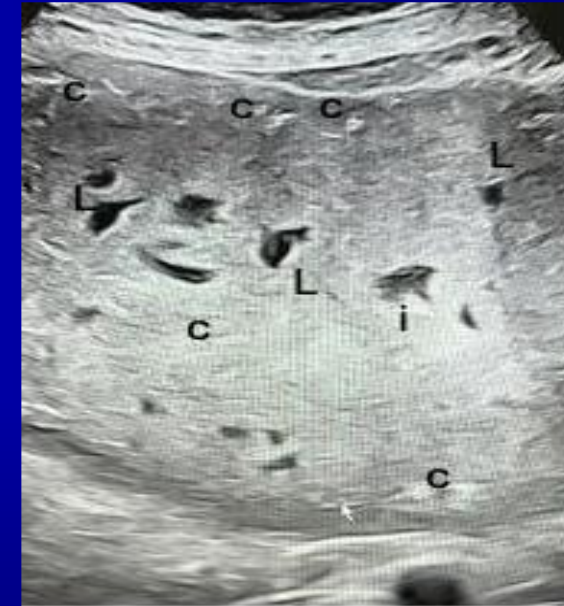
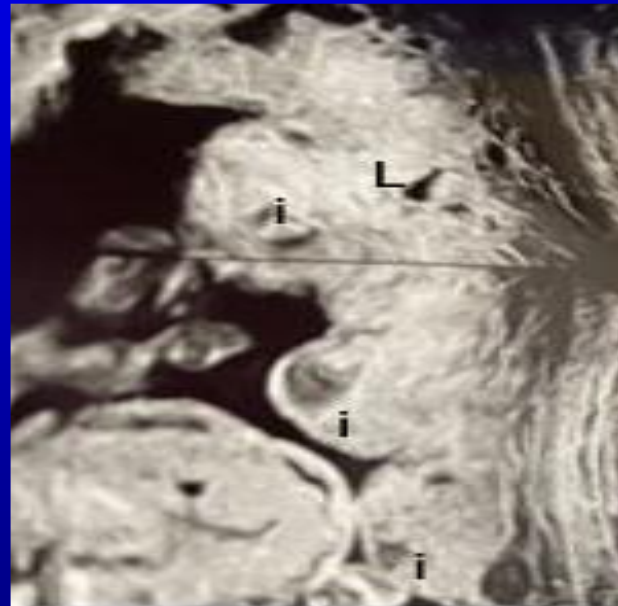
Not one person should ever have been given a mRNA “pseudo-vaccine”

What the FDA and CDC Will Not Discuss

COVID-19 mRNA Vaccination of
Babies, Children and Infants

COVID-19 Spike Protein Found In The *Placenta* and *Umbilical Cord* Carrying Blood to the Fetus

Dr. James Thorp MD (Toxic Shot)



Calcifications (c), Lacunae (L) and Infarcts (i)

Three Representative Placental Ultrasounds

Transplacental Passage of mRNA "vaccine" Into Human Fetus **Has Occurred**

Are There Next-Generation Costs for the COVID-19 mRNA Mass-Vaccination Campaign?

Steven J. Hattill, M.D.

On Dec 11, 2020, the Food and Drug Administration (FDA) issued its first Emergency Use Authorization (EUA) for the Pfizer-BioNTech mRNA COVID-19 gene therapy product, designated as a vaccine under a new CDC definition, followed a week later by Moderna's version. These experimental, non-traditional "vaccines" contained a degradation-resistant mRNA sequence coding for a single COVID-19 viral antigen called the spike protein. Rushed testing and careless review by the FDA irresponsibly missed the fact that the spike protein was a biologically toxic molecule. It also missed the fact that the spike protein mRNA insert of the pseudo-vaccine incorporated potential amyloidogenic regions in its tertiary structure.¹

By Mar 15, 2021, more than 100 million vaccine doses had been distributed. This was too soon to see any possible long-term neurologic effects, particularly in babies of mothers subjected to COVID-19 mRNA vaccination during their pregnancy.

The Concern of Chronic mRNA Vaccine-Induced Inflammation in the Brain

In 2021, it was reported that the S1 fragment of the virus spike protein could pass through the blood-brain barrier of mice after intranasal or intramuscular injection,² because the mRNA vaccine is now known to cause the manufacture of viral spike protein in the body for months. It was possible that that the foreign, toxic S1 fragment of this protein was also accumulating in the brains of mRNA-vaccinated humans, causing abnormal microglial/astroglial cell reactivity and a further tissue-damaging cytokine release.

In 2021, there was already evidence of spike protein accumulation occurring in the cardiac tissue of adult mRNA vaccine recipients. There, the induced cytokine production was causing cardiac mitochondrial damage with an electrical and physical remodeling of the heart.^{3,4} Could similar events be occurring in the fetal brain of mRNA-vaccinated pregnant women?

At the beginning of mRNA vaccine availability in December 2020, the American College of Obstetrics and Gynecology (ACOG) had maintained a cautious neutral position on mRNA vaccination during pregnancy, recommending that pregnant women "be free to make their own decision to take the vaccine or not," then in Jul 30, 2021, in spite of the now accumulating evidence of mRNA harm and lack of efficacy in protecting against COVID-19 infection, ACOG shifted its position to strongly recommend mRNA vaccination for pregnant women in all trimesters of pregnancy. What had caused this sudden change by ACOG to a vaccine doctrine with so many remaining unknowns?

Using a mouse model, in mid-December 2021, scientists were able to prove that the S1 subunit of the viral spike protein could initiate an inflammatory cascade in pregnant female Sprague-Dawley rats via the pattern recognition receptor TLR4. This cytokine signaling was strong enough to generate a behavioral dysfunction in the adult male progeny of these mothers, accompanied by an increase in neuroinflammatory markers in the blood.⁵

mRNA Vaccination Produces Autism-Like Behaviors in Infant Male Mice

Although mice are not humans, we still share many developmental genes and much of the same neurophysiology. The formation and anatomical development of any mammalian fetal brain is a very specialized process involving the replication of neurons, the construction and movement of stacking sheets of neuronal tissue, and a multitude of choreographed myelinated neuronal connections that occur while the fetus is still enclosed in the uterus. The process continues for months as the newborn progresses through the neonatal period and on through the toddler stage. Any form of chronic inflammation in the brain during this time due to the presence of a toxic foreign protein cannot be considered safe for completely normal brain development.^{6,7}

In January 2021, a series of experiments showed that pregnant rats injected with the Pfizer BNT162b2 mRNA vaccine produced a statistically significant number of male progeny that exhibited autism-like behaviors on testing, with reduced numbers of neurons in their brains and impaired motor performance. These findings were consistent with the Pfizer mRNA vaccine interfering with the major neurodevelopmental WNT pathway, as well as brain derived neurotrophic factor signaling.⁸

Today, the question of human mRNA vaccine-induced childhood developmental delays and behavioral problems after birth is still ongoing research, and this more can be said at this time. However, it does bring other troubling questions forward.

Is There a Link Between mRNA Vaccine-Induced Fetal Brain Inflammation and Later Onset Schizophrenia?

For years, schizophrenia has been acknowledged as a multifactorial disorder with arguable links between maternal infection with bacterial/viral agents during pregnancy, and the later onset of a psychosis in the offspring. While several animal models suggest such a link, the peer-reviewed literature remains well-divided on this.

Parallel studies in humans and animals are still underway to uncover possible cellular and molecular mechanisms.^{9,10} While the scientific literature presents no definitive answer, increased inflammatory cytokine production has been suggested as a likely mechanism. In this respect, the COVID-19 mRNA vaccines represent a target for the study of mRNA-vaccinated pregnant women and their resulting offspring.

Spike Protein Amyloid Deposition and Neurotoxic Fibril Formation in the Brain

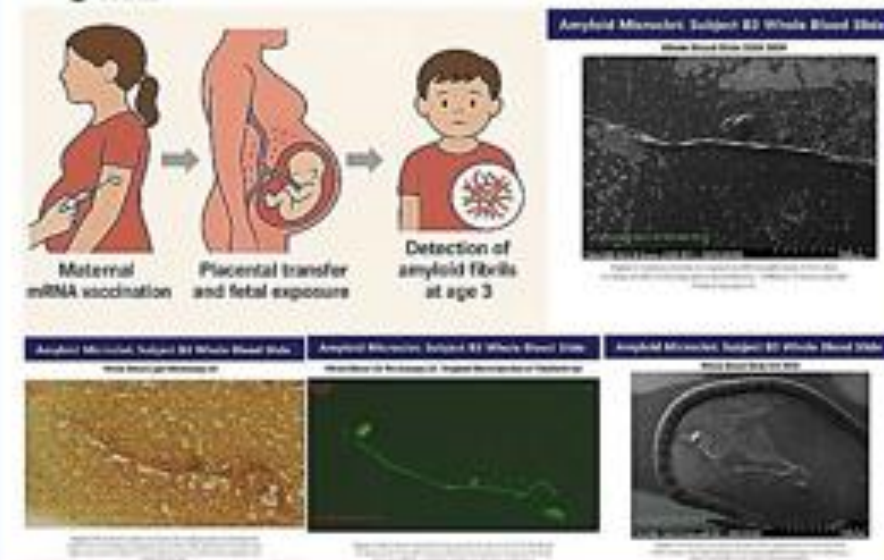
With only a small number of scientists working in this area it took until May 2020 to firmly demonstrate that these different 20-amino acid peptides of the COVID-19 viral spike protein had potential "amyloidogenic" activity that might build the "amyloid"

There is also some human biological evidence of transgenerational harms.

Dr. Kevin McCairn et al detected amyloid fibrils in 3-year-old exposed in-utero to Pfizer mRNA. The child was born 1 week after mom's 2nd Pfizer shot with no vital signs, required resuscitation, and has been chronically ill since.

Amyloidogenic Fibrils in a Post-Gestational Case of mRNA Vaccine Exposure: Structural, Pathophysiological, and Biosecurity Perspectives

How Biosecurity Affected The Children



Research indicates mRNA crosses the placenta, enters fetal circulation, and forces the unborn child to produce spike protein:

Molecular Therapy Nucleic Acids

Available online 2 February 2021, 102468

In Press, Journal Pre-proof

Original Article

mRNA-1273 is placenta-permeable and immunogenic in the fetus

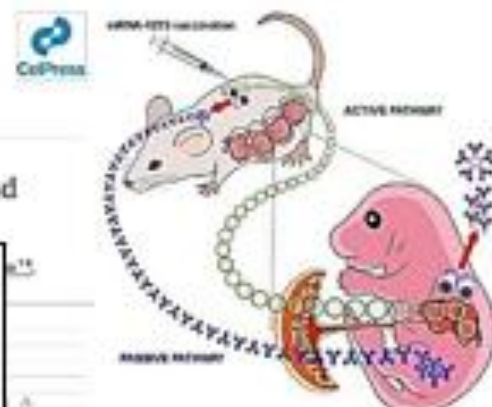


Figure 1. Transplacental mRNA-1273 transfer into neonatal mRNA-1273-exposed

Background: mRNA-1273 vaccine, intramuscularly (IM) injected into a single pregnant mouse at 14.5 d.p.c., was observed to cross the placenta, enter the fetal circulation, and induce a robust immune response. To assess the potential for transplacental transfer, we performed a series of experiments. First, we demonstrated that mRNA-1273 was present in the placenta of pregnant mice at 14.5 d.p.c. and 17 d.p.c. after injection. Next, we demonstrated that mRNA-1273 was present in the placenta of pregnant mice at 14.5 d.p.c. and 17 d.p.c. after injection. Finally, we demonstrated that mRNA-1273 was present in the placenta of pregnant mice at 14.5 d.p.c. and 17 d.p.c. after injection. These results suggest that mRNA-1273 is placenta-permeable and immunogenic in the fetus.

Completely Unknown

- Are toxic COVID-19 nanoparticles entering the *fetal brain* in pregnant - vaccinated women?
- Will an epidemic of school age children with learning or behavior disabilities occur?
- What about late-teen onset Schizophrenia?

Yet Pregnant Women Are Still Being Vaccinated

- The American College of Obstetrics and Gynecology was initially strongly against Maternal Vaccination.
- After receiving an \$11 million grant from the CDC, the ACOG began to strongly promote maternal vaccination, which continues to this day.



Evidence of Sterilization

Rat Model

Karaman et al confirmed that mRNA injections decimate the ovarian system. They found a **>60% destruction** of primordial follicles — the non-renewable egg reserve, wiping out fertility potential.

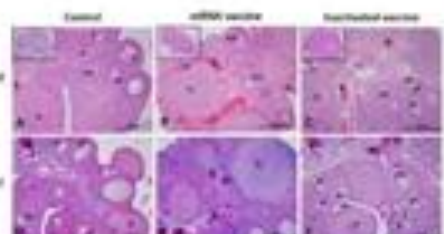


Figure 1. Histological images of the ovaries of control, mRNA vaccine, and inactivated vaccine groups after intramuscular and intravenous (i.v.) and intraperitoneal (i.p.) injections (100 to 400 \times magnification). mRNA vaccine groups showed significant damage to the ovarian follicles, including atresia, degeneration, and loss of follicular structure. Inactivated vaccine groups showed no significant damage to the ovarian follicles. Scale bars: 100 μ m.



Successful conception rates were **33% LOWER** for vaccinated women in 2022

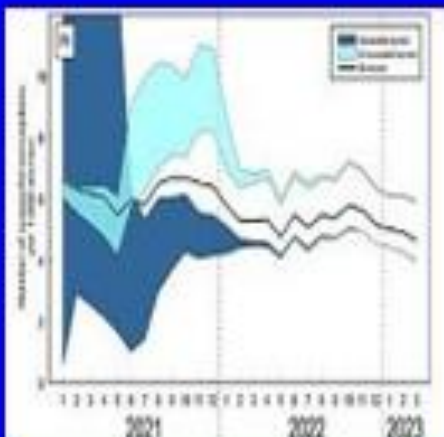


mRNA and Female Reproductive Health

Documented Harms:

Facts From the Data

- **Cardiovascular:** +510% myocarditis risk (99M cohort); +286% heart attacks, +240% strokes, +199% arrhythmias (85M cohort).
- **Autopsies (325 cases):** High likelihood of direct causal link between vaccination and death.
- **Life expectancy loss:** Two-dose recipients lost **37% of expected lifespan** in follow-up studies.
- **Reproductive:** Pfizer's 2021 report showed **81% miscarriage rate** in early pregnancies; NEJM reanalysis confirmed **82% loss rate**, comparable to abortion drugs. Stillbirths and neonatal deaths were several-fold higher than baseline.
- **Immune collapse:** >90% of vaccine-injured retirees showed latent virus reactivation (EBV, CMV, HHV-6, HSV, Borrelia); ~75% had autoimmune markers.
- **Cancer:** Surge in aggressive tumors (digestive, brain, breast) linked to IgG4 tolerance, p53 disruption, DNA contamination, and mistranslation from modified nucleosides.



Lie #7: Children Need to be Vaccinated Against Covid-19

- COVID death rate in children is essentially zero. It was a complete lie that children needed to be “vaccinated.”
- CDC data on Childhood Deaths from COVID-19 are not compatible with the rest of the world’s data.
- False positive inaccurate PCR testing and computer modelling used by the CDC.
- It appears the goal was to get children on the CDC’s Childhood Vaccination Schedule so Big Pharma could maintain immunity from liability.

mRNA Childhood Vaccination

- The mRNA biological products are now on the *Childhood Immunization Schedule*.
- The science suggests some lots of mRNA Vaccine may have had / have the potential to cause iatrogenic-induced damage to the developing fetal and early childhood brain.
- No studies are looking at this.

The American Academy of Pediatrics Recommendations are that the current US Vaccine recommendations are appropriate for children.



The NIH Is Still Funding mRNA Vaccine Trials

Recruiting

A Study to Evaluate the Safety and Immunogenicity of Two Doses of a Novel H5 Central Antigen mRNA-LNP in Healthy Adults

ClinicalTrials.gov ID NCT07019883

Sponsor National Institute of Allergy and Infectious Diseases (NIAID)

Information provided by National Institute of Allergy and Infectious Diseases (NIAID) (Responsible Party)

Last Update Posted 2025-09-26

Over 100 mRNA Projects Are Being Funded by NIH At This Time

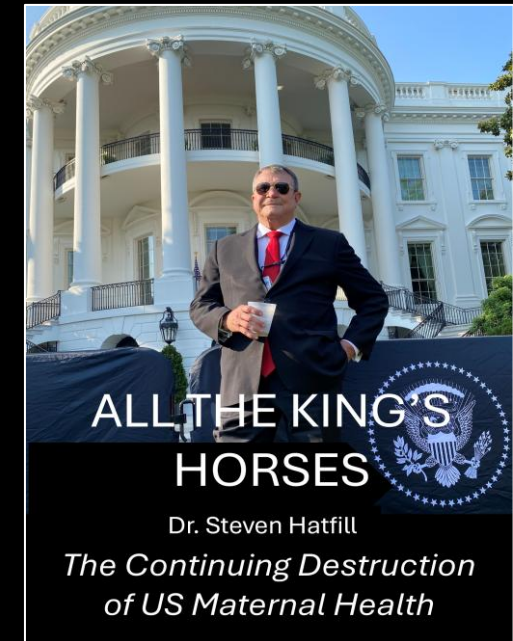


2019

drstevenhatfill.com



2025



For Publication in 2026