

M E E H A N M D

Emergency Declaration



EMERGENCY DECLARATION: FROM THE DESK OF DR. MEEHAN

AVOID THE EXPERIMENTAL CoVID-19 VACCINATION

New research evidence suggests the SARS-CoV-2 spike protein, which all currently available U.S. CoVID-19 vaccines are designed to increase in vaccine recipients, is by itself capable of inducing systemic inflammatory damage, especially in the brain.

Based on data from the Vaccine Adverse Event Reporting System (VAERS), a system which is well known to capture far less than ten percent of all vaccine adverse events (perhaps as low as 1%), CoVID-19 vaccine deaths and adverse events are occurring at alarming levels in CoVID-19 vaccine recipients. It appears that an extraordinary number of previously healthy individuals considered low risk for a severe case for CoVID-19 are experiencing severe symptoms after receiving CoVID-19 vaccines. The high rate of adverse events following vaccination suggest that the vaccines, rather than protecting recipients from severe disease, are instead causing severe disease and death.

All U.S. CoVID-19 vaccines are designed to increase spike protein expression and presence in the body. Unfortunately, new research suggests that increasing spike proteins in the body may be a major trigger for severe systemic inflammation in the body and brain.

Two studies that suggest the SARS-CoV-2 spike protein alone is capable of causing serious disease demand avoidance of vaccination and require an immediate halt to the U.S. vaccination program:

1. Nuovo, Gerard J., Cynthia Magro, Toni Shaffer, Hamdy Awad, David Suster, Sheridan Mikhail, Bing He, Jean-Jacques Michaille, Benjamin Liechty, and Esmerina Tili. 2021. "Endothelial Cell Damage Is the Central Part of COVID-19 and a Mouse Model Induced by Injection of the S1 Subunit of the Spike Protein." *Annals of Diagnostic Pathology* 51 (April): 151682.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7758180/>
2. Buzhdygan, Tetyana P., Brandon J. DeOre, Abigail Baldwin-Leclair, Trent A. Bullock, Hannah M. McGary, Jana A. Khan, Roshanak Razmpour, et al. 2020. "The SARS-CoV-2 Spike Protein Alters Barrier Function in 2D Static and 3D Microfluidic in-Vitro Models of the Human Blood-Brain Barrier." *Neurobiology of Disease* 146 (December): 105131.
<https://www.sciencedirect.com/science/article/pii/S096999612030406X>

From reference (1), "Endothelial Cell Damage Is the Central Part of COVID-19 and a Mouse Model Induced by Injection of the S1 Subunit of the Spike Protein":

"It is concluded that ACE2+ endothelial damage is a central part of SARS-CoV2 pathology and may be induced by the spike protein alone."

"In sum, the data presented indicates that the full-length S1 subunit of the spike protein of SARS-CoV-2 alone is capable, without the infectious virus, of inducing systemic microendothelial cell damage in mice with a cognate pattern of complement activation and increased cytokine expression and the concomitant thromboses/hypercoagulable state. This disease pattern strongly parallels the extra-pulmonary manifestations of severe human COVID-19 and suggests that the latter may not represent systemic infectious virus. Thus, prevention of the CNS disease so common in severe COVID-19 may require neutralization/removal of the circulating pseudovirions."

From reference (2), "The SARS-CoV-2 Spike Protein Alters Barrier Function in 2D Static and 3D Microfluidic in-Vitro Models of the Human Blood-Brain Barrier."

"Introduction of spike proteins to in vitro models of the blood-brain barrier (BBB) showed significant changes to barrier properties. Key to our findings is the demonstration that S1 promotes loss of barrier integrity in an advanced 3D microfluidic model of the human BBB, a

platform that more closely resembles the physiological conditions at this CNS interface. Evidence provided suggests that the SARS-CoV-2 spike proteins trigger a pro-inflammatory response on brain endothelial cells that may contribute to an altered state of BBB function. Together, these results are the first to show the direct impact that the SARS-CoV-2 spike protein could have on brain endothelial cells; thereby offering a plausible explanation for the neurological consequences seen in COVID-19 patients."

Based on my review of the literature, the alarmingly high rate of adverse events in CoVID-19 vaccine recipients, and my professional experience managing patients with post-CoVID-19 vaccination, I strongly recommend avoidance of any CoVID-19 vaccine.

Sincerely,
Jim Meehan, MD

The origins of #Covid19 are becoming increasingly clear, and Dr. Richard Fleming, cardiologist and researcher walks Del through a shocking paper trail surrounding the SARS-CoV2 virus and its link to Tony Fauci and US funded gain-of-function research.

<https://thehighwire.com/videos/is-covid-19-a-bio-weapon/>

Most recent data on Covid Vax injuries and deaths as reported to VAERS

<https://www.openvaers.com/covid-data>