

Exhibit 495

Unlocked: More than 40% of Americans Experience
Illnesses Similar to Poisoning after Receiving
COVID-19 Injections

<https://karenkingston.substack.com/p/unlocked-more-than-40-of-americans>

Unlocked: More than 40% of Americans Experience Illnesses Similar to Poisoning after Receiving COVID-19 Injections

CDC Data: After receiving COVID-19 injections, more than 40% of Americans experienced illnesses similar to toxic poisoning and were unable to go to work or school. Some were admitted to the hospital.

JUN 29, 2023

♡ 166

💬 39

🔄 16

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Originally Posted May 17, 2023: Most Americans are familiar with the unlucky illness of food poisoning. Food poisoning typically results in vomiting, fever, chills, diarrhea, exhaustion, dehydration, and/or other illness symptoms making it impossible to function normally and to go to work or school.

Poisoning (caused by food or other substances) can also result in an unplanned admittance to the emergency room (ER), hospitalization, or death.



According to the Oxford dictionary, a poison is a, “*material that causes illness or death when introduced into or absorbed by a living organism.*” The harmful effects of poisoning can occur within seconds, minutes or hours of exposure; or even days, weeks, or months later.

Thank you for reading The Kingston Report.

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What the FDA Calls ‘Side-Effects’ are Illnesses Caused by Poisonous, Toxic Substances

There are a number of ways that poisons cause illness (disease, disabilities) and death. Some poisons are naturally cytotoxic (cause cells to die) including known bioweapons such as diphtheria toxin, cobra venom factor, and ricin. These bioweapon toxins cause cells to die when human cells are directly exposed to the toxins.

Note: One of the early patents on mRNA vaccine lipid nanoparticle (LNP) technology explains how the mRNA LNP technology can delivery diphtheria toxin, [cobra venom factor, and ricin](#) directly to targeted cells inside the human body.

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A large number of disease states can benefit from the administration of therapeutic peptides. Such peptides include lymphokines, such as interleukin-2, tumor necrosis factor, and the interferons; growth factors, such as nerve growth factor, epidermal growth factor, and human growth hormone; tissue plasminogen activator; factor VIII:C; granulocyte-macrophage colony-stimulating factor; erythropoietin; insulin; calcitonin; thymidine kinase; and the like. Moreover, selective delivery of toxic peptides (such as ricin, diphtheria toxin, or cobra venom factor) to diseased or neoplastic cells can have major therapeutic benefits. Current peptide delivery systems suffer from significant problems, including the inability to effectively incorporate functional cell surface receptors onto cell membranes, and the necessity of systemically administering large quantities of the peptide (with resultant undesirable systemic side effects) in order to deliver a therapeutic amount of the peptide into or onto the target cell.

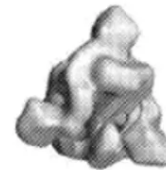
These above-described problems associated with gene therapy, immunization, and delivery of therapeutic peptides to cells are addressed by the present invention.

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D

SARS-CoV-2 S Protein (674-685)	Y	Q	T	Q	T	N	S	P	R	R	A	R
α-cobratoxin (<i>Naja naja</i>)	C	D	G	F	C	S	S	.	R	G	K	R
α-bungarotoxin	C	D	A	F	C	S	S	.	R	G	K	V
Rabies Virus G Protein (189-199)	C	D	I	F	T	N	S	.	R	G	K	R
α-cobratoxin (<i>Naja kaouthia</i>)	C	D	A	F	C	S	I	.	R	G	K	R
HIV-1 gp120 (164-174)	F	N	I	S	T	S	I	.	R	G	K	V

WIV1 S-2P



<https://patentimages.storage.googleapis.com/6f/65/07/e39a6bf6d18e9d/U55580859.pdf>

Spike Proteins are Antigens. Antigens are Poisonous Toxins

The COVID-19 spike proteins from mRNA injections are poisonous toxins that are called antigens. Poisonous antigens (such as the mRNA spike proteins) induce different types of biological and immune responses; from cell death and blood clotting; to cytokine storms that cause inflammation, nausea, and vomiting; to the production of antibodies that attack healthy cells.



an·ti·gen

/ˈæn(t)əjən/

noun

noun: **antigen**; plural noun: **antigens**

a toxin or other foreign substance which induces an immune response in the body, especially the production of antibodies.

Protein-Based Therapies Are Known to Have Lethal Consequences

Based on decades of [analysis by the FDA](#) on protein-based therapies, the FDA concluded that the protein-based therapies, such as COVID-19 mRNA injections, can often times produce harmful and lethal immune responses. These harmful immune responses are known as immunogenicity.

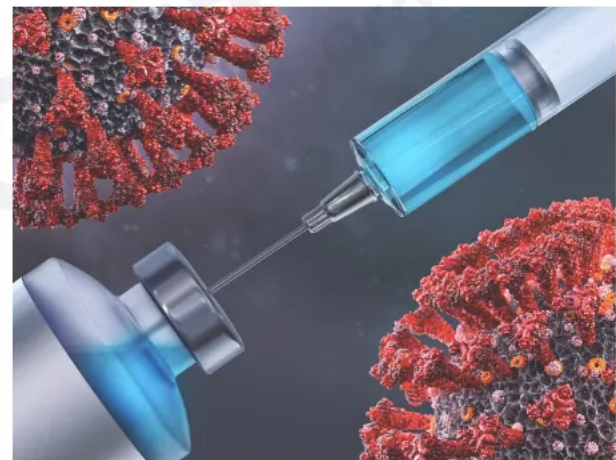
“A major problem with protein-based therapeutics is their immunogenicity, that is, their tendency to trigger an unwanted immune response against themselves . . . Such antibodies can cause complications that can be life threatening.”

FDA U.S. Food and Drug Administration
Protecting and Promoting Public Health www.fda.gov

The immunogenicity of therapeutic proteins- what you don't know can hurt YOU and the patient

João A. Pedras-Vasconcelos, PhD
CMC and Immunogenicity Reviewer
Division of Therapeutic Proteins
OBP/CDER/FDA

SBIA REEdI Fall 2014



2021 ANALYSIS Karen Kingston©

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<https://www.fda.gov/files/drugs/published/The-immunogenicity-of-therapeutic-proteins-what-you-don%E2%80%99t-know-can-hurt-YOU-and-the-patient-Fall-2014.pdf>

<https://www.fda.gov/vaccines-blood-biologics/biologics-research-projects/immunogenicity-protein-based-therapeutics#:~:text=A%20major%20problem%20with%20protein,or%20eliminate%20their%20therapeutic%20effects.>

Spike Proteins are Antigens. Antigens are Toxins. Toxins are Poisons.



noun

noun: **toxin**; plural noun: **toxins**

an antigenic poison or venom of plant or animal origin, especially one produced by or derived from microorganisms and causing disease when present at low concentration in the body.

FYI - The spike proteins produced by the mRNA injections are [known toxic poisons](#) to the cardiovascular system.

The production of *the SARS-CoV-2 mRNA encoded spike protein is the cause of heart inflammation, systemic inflammation, and death* per a recent study presented at the 2022 annual American Heart Association Conference in Chicago.

Categories: [Heart News](#), [Scientific Conferences & Meetings](#), [COVID-19](#) | Published: July 25, 2022

Coronavirus spike protein activated natural immune response, damaged heart muscle cells



American Heart Association Basic Cardiovascular Sciences Meeting – Presentation: P3119

Research Highlights:

- Researchers have demonstrated for the first time a potential route of the SARS-CoV-2 spike protein damaging the heart.
- In study evaluating mice and human heart cells, the SARS-CoV-2 spike protein inflamed the heart muscle cells, which can lead to heart injury.

Embargoed until 8 a.m. CT/9 a.m. ET, Monday, July 25, 2022

CHICAGO, July 25, 2022 — Heart damage is common among patients hospitalized with [COVID-19](#), leading many to wonder how the virus affects the heart. Now, researchers have found that the spike protein from the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) virus can lead to heart muscle injury through the inflammatory process, according to preliminary research to be presented at the American Heart Association's [Basic Cardiovascular Sciences Scientific Sessions 2022](#). The meeting, held in Chicago on July 25-28, offers the latest research on basic and translational cardiovascular science.

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“Our data show that the spike protein from SARS-CoV-2 causes heart muscle damage.”

“Besides directly damaging the heart muscle cells, the spike protein itself is very inflammatory and may cause systemic inflammation that indirectly causes heart problems.”

<https://newsroom.heart.org/news/coronavirus-spike-protein-activated-natural-immune-response-damaged-heart-muscle-cells#:~:text=Our%20data%20show%20that%20the,their%20own%20natural%20immune%20machinery>

When Individuals are Poisoned, They Can't Go to Work or School


Per FDA guidance and Pfizer's [Initial New Drug Application \(IND\)](#), Grade 3 adverse events to their mRNA injections were defined as clinical reactions that “*prevents daily routine activity*,” Grade 4 adverse events were defined as, “*Potentially life threatening requiring admission to the emergency room or hospital.*” Grade 5 is death.

Table 1. Local Reaction Grading Scale

	Mild (Grade 1)	Moderate (Grade 2)	Severe (Grade 3)	Potentially Life Threatening (Grade 4)
Pain at the injection site	Does not interfere with activity	Interferes with activity	Prevents daily activity	Emergency room visit or hospitalization for severe pain

Table 2. Systemic Event Grading Scale

	Mild (Grade 1)	Moderate (Grade 2)	Severe (Grade 3)	Potentially Life Threatening (Grade 4)
Vomiting	1-2 times in 24 hours	>2 times in 24 hours	Requires IV hydration	Emergency room visit or hospitalization for hypotensive shock
Diarrhea	2 to 3 loose stools in 24 hours	4 to 5 loose stools in 24 hours	6 or more loose stools in 24 hours	Emergency room visit or hospitalization for severe diarrhea
Headache	Does not interfere with activity	Some interference with activity	Prevents daily routine activity	Emergency room visit or hospitalization for severe headache
Fatigue/tiredness	Does not interfere with activity	Some interference with activity	Prevents daily routine activity	Emergency room visit or hospitalization for severe fatigue
Chills	Does not interfere with activity	Some interference with activity	Prevents daily routine activity	Emergency room visit or hospitalization for severe chills
New or worsened muscle pain	Does not interfere with activity	Some interference with activity	Prevents daily routine activity	Emergency room visit or hospitalization for severe new or worsened muscle pain
New or worsened joint pain	Does not interfere with activity	Some interference with activity	Prevents daily routine activity	Emergency room visit or hospitalization for severe new or worsened joint pain

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Pages 60-61 of Pfizer's Initial New Drug (IND) Application

PF-07302048 (BNT162 RNA-Based COVID-19 Vaccine)
Protocol C4591001



A PHASE 1/2/3, PLACEBO-CONTROLLED, RANDOMIZED, OBSERVER-BLIND, DOSE-FINDING STUDY TO EVALUATE THE SAFETY, TOLERABILITY, IMMUNOGENICITY, AND EFFICACY OF SARS-COV-2 RNA VACCINE CANDIDATES AGAINST COVID-19 IN HEALTHY INDIVIDUALS

Study Sponsor: BioNTech
Study Conducted By: Pfizer
Study Intervention Number: PF-07302048
Study Intervention Name: RNA-Based COVID-19 Vaccines
US IND Number: 19736
Ends/CT Number: 2020-002641-42
Protocol Number: C4591001
Phase: 1/2/3
Short Title: A Phase 1/2/3 Study to Evaluate the Safety, Tolerability, Immunogenicity, and Efficacy of RNA Vaccine Candidates Against COVID-19 in Healthy Individuals

4 out of 10 Americans Experienced Symptoms Similar to Poisoning After Receiving COVID-19 Injections

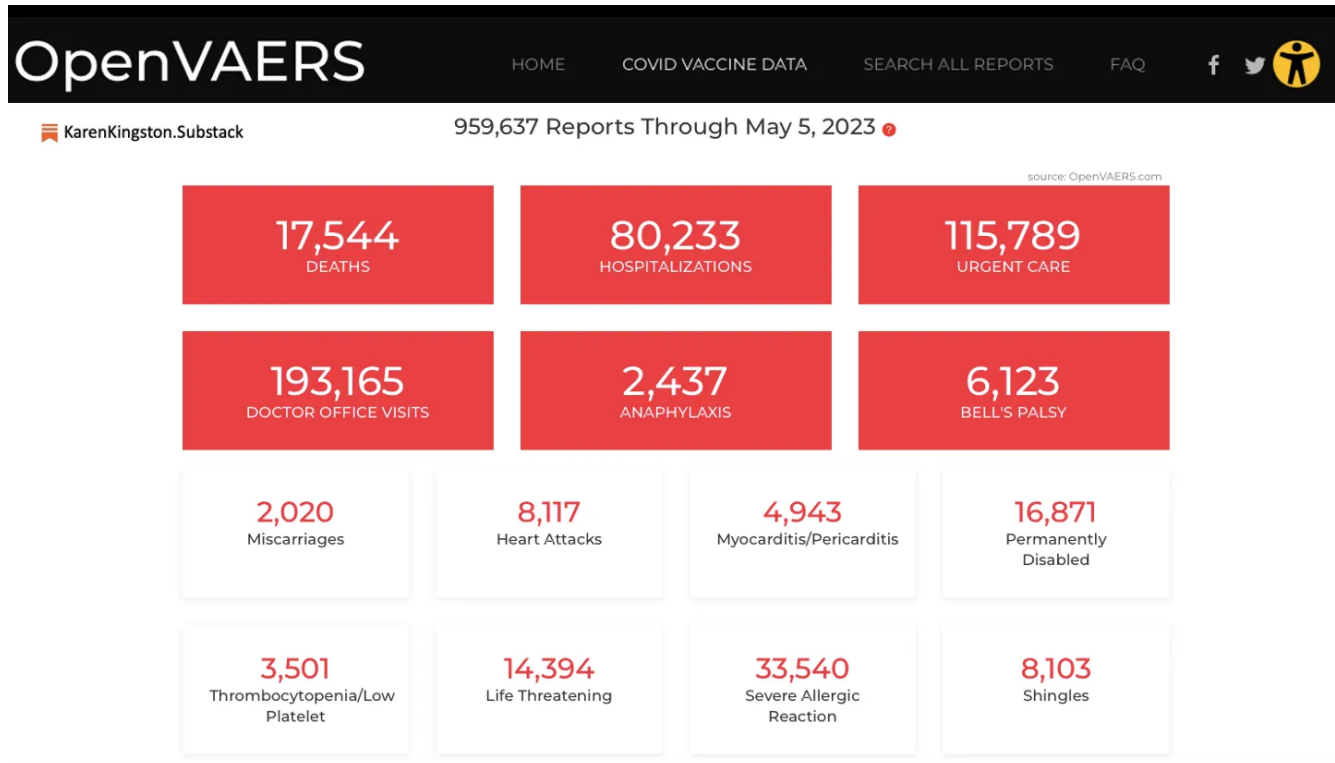
According to the [V-Safe \(VaxxSafe\) database](#) (derived from the CDC's mobile app platform of 10 million US residents who were early recipients of COVID-19 injections), *more than 4 out of 10 Americans were unable to perform their daily functions and/or required admittance to the ER or hospital after receiving a COVID-19 injection.*

State	# People Used Vsafe App	# People in Download File for This State	% People who reported at least 1 Severe Symptom, sought medical care, had a fever, or reported being unable to work / attend school / perform daily activities	% People Reported at least 1 Severe Symptom	% People Went to Hospital or ER	% Persons Ever Reported Unable to Work, Attend School, or Perform Activities of Daily Living	% Persons Reported Unable to Work, Attend School, or Perform Activities of Daily Living for 3 or More Days
AL	87,613	39,057	44.6%	15.6%	1.9%	32.9%	6.3%
AK	29,841	13,328	44.7%	15.0%	2.0%	35.1%	7.1%
AZ	227,700	101,600	44.6%	15.3%	2.1%	34.7%	7.3%
AR	82,190	35,533	43.2%	15.2%	2.1%	31.8%	6.2%
CA	1,321,682	508,620	38.5%	12.8%	1.3%	30.4%	5.9%
CO	210,729	99,633	47.3%	17.1%	1.8%	37.4%	7.0%
CT	159,436	69,733	43.7%	16.8%	1.7%	34.7%	5.8%
DE	50,022	18,986	38.0%	11.8%	2.1%	28.8%	5.1%
DC	40,131	18,986	47.3%	14.7%	2.6%	35.8%	6.3%
FL	403,396	166,996	41.4%	13.8%	2.1%	31.7%	6.3%
GA	291,952	121,440	41.6%	13.4%	1.9%	31.3%	6.0%
HI	60,459	23,863	39.5%	11.8%	1.4%	31.1%	5.8%
ID	60,322	29,581	49.0%	17.0%	2.0%	38.5%	8.1%
IL	378,731	160,101	42.3%	14.2%	1.7%	32.3%	5.8%
IN	152,642	63,542	41.6%	13.8%	2.0%	31.0%	5.4%
IA	83,955	37,440	44.6%	15.1%	1.8%	33.5%	5.8%
KS	92,699	42,170	45.5%	16.3%	1.8%	34.6%	6.4%
KY	86,184	39,791	46.2%	17.2%	2.2%	34.7%	6.6%
LA	71,065	29,437	41.4%	13.8%	2.0%	30.3%	5.8%
ME	32,878	15,075	45.9%	15.5%	2.4%	36.3%	7.0%
MD	214,258	92,705	43.3%	14.6%	1.7%	33.7%	6.4%
MA	256,418	113,882	44.4%	15.1%	1.9%	35.3%	6.5%
MI	363,917	154,124	42.4%	13.8%	2.0%	32.2%	6.0%
MN	202,952	91,106	44.9%	15.1%	1.7%	34.8%	6.1%
MS	43,229	17,932	41.5%	13.6%	2.3%	29.8%	5.8%
MO	154,894	67,963	43.9%	14.6%	2.2%	33.3%	6.3%
MT	38,346	18,047	47.1%	16.6%	1.9%	36.6%	7.2%
NE	46,305	20,477	44.2%	15.7%	1.7%	33.0%	5.7%
NV	141,342	63,055	44.6%	15.7%	1.8%	34.0%	6.7%
NH	100,500	43,400	43.2%	16.1%	1.8%	34.2%	5.3%
NJ	293,817	123,558	42.1%	14.5%	1.5%	32.2%	5.6%
NM	55,298	24,371	44.1%	15.7%	2.0%	34.2%	7.2%
NY	495,632	191,579	38.7%	13.3%	1.5%	29.9%	5.6%
NC	232,317	97,764	42.1%	13.8%	1.9%	32.0%	6.0%
ND	19,623	8,333	42.5%	14.6%	1.7%	30.9%	5.4%
OH	296,837	140,642	47.4%	16.8%	2.3%	35.9%	6.8%
OK	85,014	39,147	46.0%	16.7%	2.3%	34.5%	7.0%
OR	155,091	74,976	48.3%	17.1%	1.9%	39.5%	8.7%
PA	348,920	150,837	43.2%	14.9%	1.9%	33.2%	5.8%
RI	37,488	16,061	42.8%	14.8%	1.7%	33.4%	6.0%
SC	146,451	56,594	38.6%	12.4%	2.0%	28.9%	5.2%
TN	134,860	60,068	44.5%	15.4%	2.1%	33.7%	6.7%
TX	979,866	150,837	15.4%	5.3%	0.7%	11.8%	2.1%
UT	117,306	52,686	44.9%	17.3%	1.4%	35.0%	6.5%
VT	37,797	17,325	45.8%	15.4%	2.1%	37.1%	7.2%
VA	423,070	179,181	42.4%	14.5%	1.7%	32.6%	5.6%
WA	404,687	188,742	46.6%	15.8%	1.8%	37.6%	7.8%
WV	39,738	17,936	45.1%	17.5%	2.3%	33.7%	6.2%
WI	196,727	86,358	43.9%	14.4%	2.0%	33.7%	5.9%
WY	13,553	6,434	47.5%	17.9%	2.1%	35.9%	7.0%
	9,999,880	4,001,032	43.2%		1.9%	33.2%	6.2%

Note: This data was consistent across 49 of 50 states, with the exception of Texas. Texas had a significant deviation from the average and median with 15% incidence of Grade 3 or 4 adverse events. V-Safe was launched at the beginning of the COVID-19 injection rollout. The data in this report was last updated on July 31, 2022.

Some people who have been severely poisoned may have to go to the ER or hospital, some may even die.

According to the [May 5, 2023, CDC VAERS U.S. report](#), there have been 17,544 deaths reported in association with the COVID-19 injections in the United States of America.



According to a [surveillance study of VAERS](#) commissioned by Health & Human Services and conducted between 2007 and 2010, adverse events due to vaccines are underreported by 99% or a factor of 100. There are likely more than 175,000 deaths, 800,000 hospitalizations, and 1,931,000 doctor office visits due to harmful biological effects of the COVID-19 injections.

Expert Medical Advice from Doctors on 'Side Effects'

When the COVID-19 injections first rolled out, there was a well-known social media doctor that literally said, "Some people have messaged me saying that they 'feel like their dying' after the 2nd shot. They have severe aches, pains, headaches, can't get out of bed. That's okay. That's a sign that your immune system is working properly."

Yeah! Your immune system is working properly by completely freaking out because your body was just *poisoned*. What is wrong with these medical experts?!

Putting the CDC's COVID-19 Vaccine Data in Perspective

Let's say there was a school that served a new kind of 'organic mRNA milk' one day and 75% of the students and faculty drank the 'new organic mRNA milk'.

If more than 40% of those students and faculty did not show up for school the next day due to poisoning symptoms that they attributed to the milk (and some children and adults were hospitalized and died), the school would STOP serving the 'organic mRNA milk.' If they didn't stop serving the *poisonous mRNA milk*, parents would show up with the police and have the milk seized.

Identifying alarmingly high rates of illnesses, disabilities, hospitalizations and deaths as 'side effects' caused by a poison doesn't make the poison a 'vaccine.' These harmful clinical outcomes make [these so-called vaccines bioweapons](#).

[Per 18 USC 175](#), a bioweapon is any biological agent, toxin, or delivery system for other than prophylactic, protective, *bona fide* research, or other peaceful purposes

18 U.S.C. Ch.10: BIOLOGICAL WEAPONS

18 USC Ch. 10: BIOLOGICAL WEAPONS

From Title 18—CRIMES AND CRIMINAL PROCEDURE
PART I—CRIMES

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§175. Prohibitions with respect to biological weapons

(c) **Definition.**—For purposes of this section, the term "**for use as a weapon**" includes the development, production, transfer, acquisition, retention, or possession of **any biological agent, toxin, or delivery system for other than prophylactic, protective, *bona fide* research, or other peaceful purposes.**

Analysis Karen Kingston© 2022

<https://uscode.house.gov/view.xhtml?path=/prelim@title18/part1/chapter10&edition=prelim>

How Can You Help? Speak the Truth

I have never agreed with or understood the rationale as to why many of our leaders believe the mRNA technology injections should be a choice or that it is too scary to notify the rest of America that they are bioweapons that can only lead to the destruction of Americans and America, if we do not stop them immediately.