



Is the SARS-CoV-2 Virus Spike Protein Architecture a Bio-Weapon?

Yes, per Anthony Fauci's March 11, 2020 email, "Coronavirus bioweapon production method." See pg 2286 of June 2 FOIA



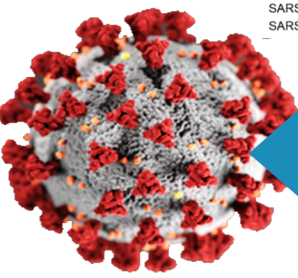
Spike Proteins Contain Neurotoxic Sequences Found in Rabies Virus, Cobra Toxins, and a Prion-like domain

Viruses have sequences in their structure - similar to a computer program or a "recipe". The Furin Cleavage site (PRRA) structure is not found in any other SARS-CoV virus with characteristics found in Rabies virus that enables penetration of the blood brain barrier and Cobra venom which can create clotting or low platelet blood issues and neurological toxicity.

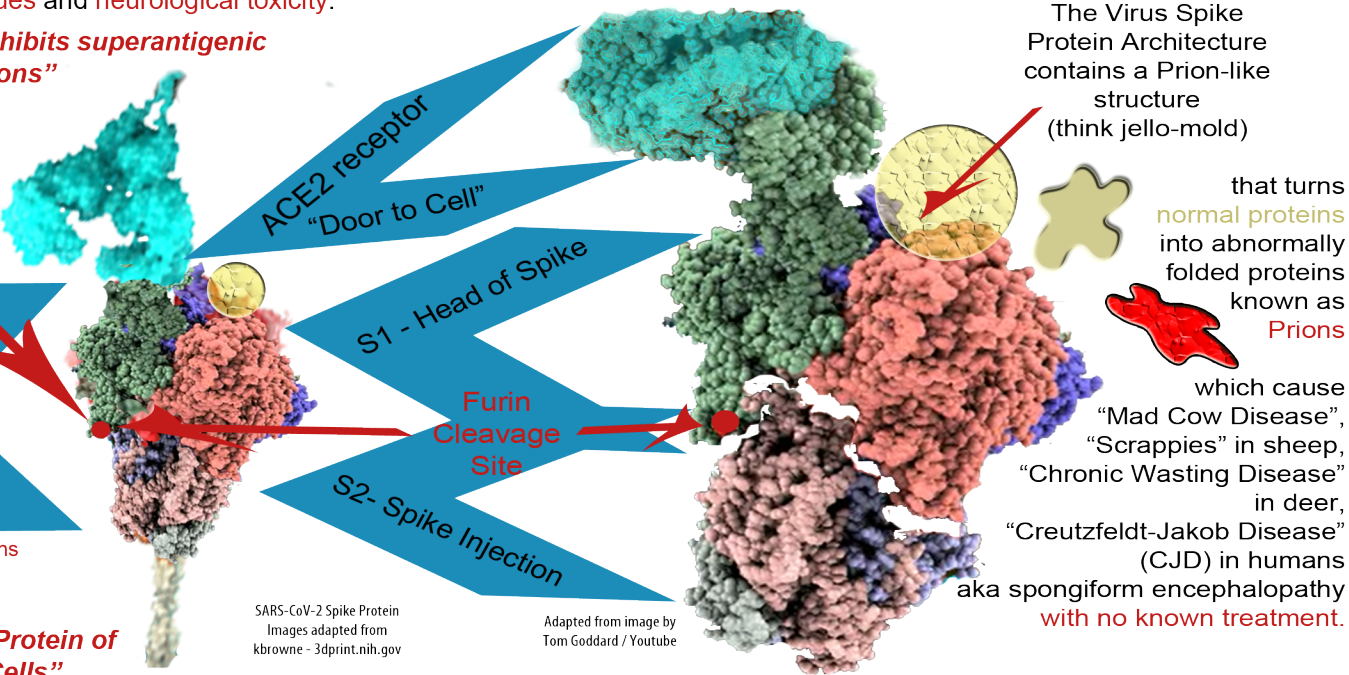
Study #3 03/24/21, "SARS-CoV-2 spike protein interactions with amyloidogenic proteins: Potential clues to neurodegeneration"

Study #1 05/21/20, "An insertion unique to SARS-CoV-2 exhibits superantigenic character strengthened by recent mutations"

SARS-CoV-2 (671-692)	C	A	S	D	T	T	N	S	P	R	R	A	R	S	V	A	S	Q	S	I
Bat SARS-like CoV	C	A	S	D	T	T	N	S	P	R	R	A	R	S	V	A	S	Q	S	I
RatG13	C	A	S	D	T	T	N	S	P	R	R	A	R	S	V	A	S	Q	S	I
Bat SARS-like CoV WIV16	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L
Bat SARS-like CoV WIV1	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L
SARS-CoV-A031	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L
SARS-CoV-A022	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L
SARS-CoV-Urbani	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L
SARS-CoV-CUIHK-W1	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L
SARS-CoV-GZ02	C	A	S	H	T	V	S	L	S	L	L	L	L	L	L	L	L	L	L	L



Each "red triangle" depicts a Virus Spike Protein that contains sequences of HIV, PRRA, and the "Prion-like" structure.



Study #2 05/21/20- "A Multibasic Cleavage Site in the Spike Protein of SARS-CoV-2 Is Essential for Infection of Human Lung Cells"

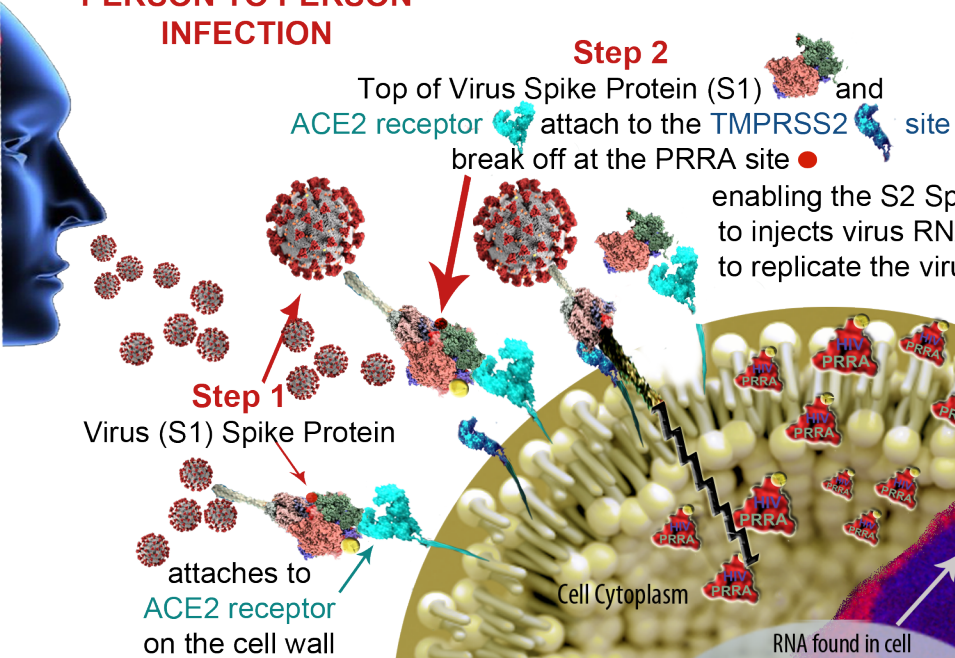
The insertion of PRRA together with adjacent amino acid building blocks forms peptide sequence (a structure) common to that of neurotoxins found in Rabies, Cobra toxins, Bungarus snake venom and HIV. See table study above.

Study #4* 01/15/21, "Fatal neuroinvasion of SARS-CoV-2 in K18-hACE2 mice." SARS-CoV-2 virus kills mice from spongiform encephalopathy n 14 days = 1.5 human yrs. * Boston University School of Medicine

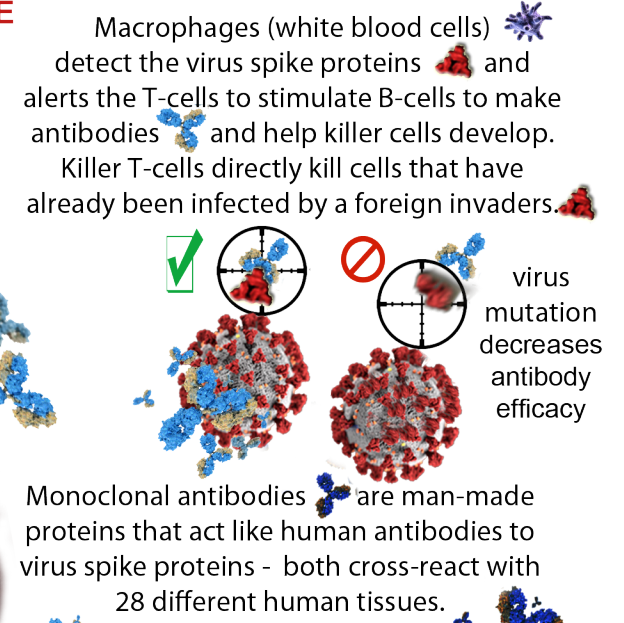
Study #5 02/23/21, "SARS-CoV-2 causes brain inflammation and induces Lewy body formation in macaques (monkeys)."

Person to Person or Vaccine Induced Infection from SARS-CoV-2 Spike Proteins

PERSON TO PERSON INFECTION

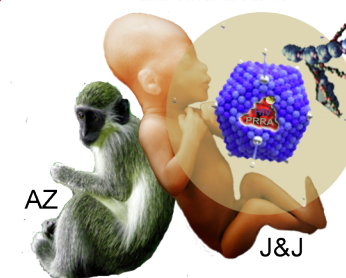


HYPER IMMUNE RESPONSE from both infection types



VACCINE INFECTION MESSENGER RNA VACCINE INFECTION

mRNA vaccines wrap the "recipe" for the architecture of the virus spike proteins that instructs your cells to create the spike proteins on your own cells. For the Pfizer/bioNTech and Moderna vaccines, the synthesized mRNA is cloaked in a lipid nanoparticle (LNP) polyethylene glycol (PEG)2, in order to evade the immune system and penetrate the cell wall. PEG is known to cause allergic reactions. One 30 µg dose contains 13,000 billion viral particles.



LNP concentrates in ovaries and other areas #8

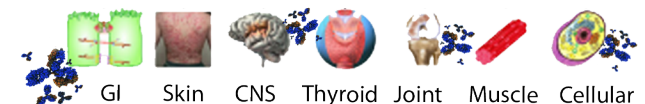
LNP reported to contain Luciferase #8 and Graphene Oxide #9

ADENOVIRUS VECTOR VACCINE INFECTION

Adenovirus - Ad26 vector vaccines replace the Adenovirus DNA by synthesizes the SARS-CoV-2 S protein DNA, which is grown in PER.C6® TetR Cell Line from retina cells from an aborted baby. One dose contains 50 billion viral particles.

Study #6 01/01/20, "SARS-CoV-2 RNA reverse-transcribed and integrated into the human genome"

Study #7 01/19/21- "Reaction of Human Monoclonal Antibodies to SARS-CoV-2 Proteins"



Symptoms, Side Effects, and Precautions from Virus Spike Protein Exposure

Most common symptoms include:

Fever, Dry cough, Tiredness, etc.

Less common symptoms:

Aches and pains, sore throat, diarrhea conjunctivitis, headache, loss of taste or smell, a rash on skin, or discoloration of fingers or toes, etc.

Serious symptoms:

Difficulty breathing or shortness of breath, chest pain or pressure, loss of speech, loss of movement, etc.

Possible side effects include:

Fever, injection site pain, redness, swelling and soreness, Guillain-Barré syndrome, brain swelling, muscle weakness and paralysis, convulsions and seizures, stroke, narcolepsy, shock, heart attack, autoimmune disease, arthritis and joint pain, multisystem inflammatory syndrome in children, anaphylactic shock and death.

Precautions include:

Blood Issues - hyper coagulation aka blood clots, strokes, platelet dysfunction leading to hemorrhages, frequent bruising, etc.

COVID Psychosis - Brain Inflammation - Neuropsychiatric- depression, anxiety, agitation, rage, confusion, brain fog, memory loss, hallucinations, mania, hearing voices/music, loss of reality, paranoia, etc.

Neurological Issues - palsy, muscle stiffening, loss of balance, stumbling, etc.

COVID Long Hauler / Post Covid Syndrome Symptoms include: fatigue, dyspnea, gastrointestinal and cardiac problems, cognitive impairments, myalgia, long-term tissue / organ damage, viral persistence, chronic inflammation, and persistent brainstem dysfunction may also be involved.