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## **THE TRUTH ABOUT COVID-19 / PART 3**

**FROM CAPITALISM TO COMMUNISM**

"When Gain of Function Goes Terribly Wrong"

Featuring the video: ["COVID-19 CONSPIRACY? CORRUPTED SCIENCE"](#)  
from Dr. Rashid Buttar, FAAPM, FACAM, FAAIM

Dear Reader,

Greetings! May this email find you hunkered-down, happy and panic-free.

I've entitled this newsletter "COVID-19: FROM CAPITALISM TO COMMUNISM. When Gain of Function Goes Terribly Wrong" for a reason. After months of extensive research and scouring every article published on the theory of origin of the causative agent of our global pandemic, I can confidently say that NO ONE has said it better than Dr. Rashid Buttar of North Carolina, USA. I would HIGHLY recommend watching his video entitled, "COVID-19 CONSPIRACY? CORRUPTED SCIENCE". This video will take one hour of your time. But I assure you, it'll be the best one hour you'll have spent in front of a computer screen in a very long time. I GUARANTEE IT. Most of all, LISTEN CAREFULLY. The link to his video is located at the end of this article.

Dr. Buttar will give you the complete backstory on COVID-19 and will present evidence that the virus is a genetically manipulated, man-made "designer virus" specifically engineered for increased gain of function. In other words, it was purposely made stronger and more virulent in a laboratory. Furthermore, Dr. Buttar will expose the "bad actors" behind the creation of this virus, as well as its ultimate point of origin. One of these bad actors is now in the news on a daily basis. YOU WILL NOT LIKE WHAT YOU HEAR. (I personally met this bad actor in 1993 in Berlin

at the Ninth International AIDS Conference!)

Also as proof, Dr. Buttar will reference a key study published in the prestigious peer-reviewed journal "AntiViral Research" that blatantly shows how the COVID-19 virus was genetically manipulated to maximize "priming", the mechanism in which the virus makes copies of itself immediately after it has docked and infected the host cell. The key culprit is an enzyme known as furin which directly interacts with the ACE2 receptor in human lung tissue. If one's health is compromised for variety of reasons including being obese, elderly, smoker, diabetes, etc., the infection may lead to a cytokine storm, often resulting in death. I have meticulously reviewed this smoking-gun study and highlighted all the key points for your quick reference. You can download the complete study with key highlighted by clicking on its image below. It is suitable for printing.

Dr. Buttar also discusses the hype and the political agenda behind COVID-19. Is it real? YES. Is it going to infect and effect you? That's hard to say as that is dependent on variables such as your age, state of health, robustness of immune system, amount of exposure, etc. Does a 1.8 to 2% mortality rate really warrant the current world-wide shutdown that has devastated the global economy and put so many out of a job? The answer to that is a firm NO. Dr. Buttar explains WHY.

You might be asking yourself, "So why the title 'COVID-19: FROM CAPITALISM TO COMMUNISM'"? After watching Dr. Buttar's informative video and reviewing the study for yourself, it will all come into plain-sight. This video went viral on YouTube; every copy of it on various YT channels was taken down. Bottom-line, it was too controversial because he exposed the truth. Thank God for free-speech platforms like Brighteon... you can watch Dr. Buttar's video by clicking on the link below.

<https://www.brighteon.com/514ab94e-037d-4aa6-b4fb-28644458e129>

You'll be shocked, but there will be no awe. So sit-back, relax and grab some popcorn... make lemonade out the lemons you are about to hear of, because in the end, **Where We Go One, We Go All.**

Enjoy the show.

-tRB

Editor-in-Chief

PS: This was NOT a paid endorsement. The information provided by Dr. Buttar was chosen as I find it to be the most accurate, honest and concise evaluation on COVID-19 and its history of origin.

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The spike glycoprotein of the new coronavirus 2019-nCoV contains a furin-like cleavage site absent in CoV of the same clade

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## ABSTRACT

In 2019, a new coronavirus (2019-nCoV) infecting Humans has emerged in Wuhan, China. Its genome has been sequenced and the genomic information promptly released. Despite a high similarity with the genome sequence of SARS-CoV and SARS-like CoVs, we identified a peculiar furin-like cleavage site in the Spike protein of the 2019-nCoV, lacking in the other SARS-like CoVs. **In this article, we discuss the possible functional consequences of this cleavage site in the viral cycle, pathogenicity and its potential implication in the development of anti-virals.**

Acceleration of "gain of function"

Human coronaviruses (CoV) are enveloped positive-stranded RNA viruses belonging to the order *Nidovirales*, and are mostly responsible for upper respiratory and digestive tract infections. Among them SARS-CoV and MERS-CoV that spread in 2002 and 2013 respectively, have been associated with severe human illnesses, such as severe pneumonia and bronchiolitis, and even meningitis in more vulnerable populations (de Wit et al., 2016). **In December 2019, a new CoV (2019-nCoV) has been detected in the city of Wuhan, and this emerging viral infection was associated with severe human respiratory disease with a ~2–3% fatality rate (Li et al., 2020).** The virus that was presumed to have initially been transmitted from an animal reservoir to humans possibly via an amplifying host. However human-to-human transmission has been reported, leading to a sustained epidemic spread with > 31,000 confirmed human infections, including > 640 deaths, reported by the WHO in early February 2020. The estimated effective reproductive number (R) value of ~2.90 (95%: 2.32–3.63) at the beginning of the outbreak raises the possibility of a pandemics (Zhao et al., 2020). This prompted WHO to declare it as a Public Health Emergency of International Concern. This is especially relevant because so far there are no specific antiviral treatments available or vaccine. **Based on its genome sequence, 2019-nCoV belongs to lineage b of Betacoronavirus (Fig. 1A), which also includes the SARS-CoV and bat CoV ZXC21, the latter and CoV ZC45 being the closest to 2019-nCoV.** 2019-nCoV shares ~76% amino acid sequence identity in the Spike (S)-protein sequence with SARS-CoV and 80% with CoV ZXC21 (Chan et al., 2020). In this article,

we focus on a specific furin-like protease recognition pattern present in the vicinity of one of the maturation sites of the S protein (Fig. 1B) that may have significant functional implications for virus entry.

The proprotein convertases (PCs; genes PCSKs) constitute a family of nine serine secretory proteases that regulate various biological processes in both healthy and disease states (Seidah and Prat, 2012). By proteolysis, PCs are responsible for the activation of a wide variety of precursor proteins, such as growth factors, hormones, receptors and adhesion molecules, as well as cell surface glycoproteins of infectious viruses (Seidah and Chretien, 1999) (Table 1). Seven PCs cleave precursor proteins at specific single or paired basic amino acids (aa) within the motif (R/K)-(2X)<sub>n</sub>-(R/K)<sub>i</sub>, where n = 0, 1, 2, or 3 spacer aa (Seidah and Chretien, 1999). **Because of their role in the processing of many critical cell surface proteins PCs, especially furin, have been implicated in viral infections.** They have the potential to cleave specifically viral envelope glycoproteins, thereby enhancing viral fusion with host cell membranes (Izaguirre, 2019; Moulard and Decroly, 2000). In the case of human-infecting coronaviruses such as HCoV-OC43 (Le Coupanec et al., 2015), MERS-CoV (Millet and Whittaker, 2014), and HKU1 (Chan et al., 2006) the spike protein has been demonstrated to be cleaved at an S1/S2 cleavage site (Fig. 2) generating the S1 and S2 subunits. The above three viruses display the canonical (R/K)-(2X)<sub>n</sub>-(R/K)<sub>i</sub> motif (Table 1). Additionally, it has been demonstrated that variation around the viral envelope glycoprotein cleavage site plays a role in cellular tropism and pathogenesis. For instance, the pathogenesis of some CoV

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## About Dr. Rashid A. Buttar:

Dr. Buttar is a graduate of the University of Osteopathic Medicine and Health Sciences, College of Medicine and Surgery. He trained in General Surgery and Emergency Medicine and served as Brigade Surgeon and Director of Emergency Medicine while serving in the U.S. Army. Dr. Buttar is board certified in Clinical Metal Toxicology, Preventive Medicine, is board eligible in Emergency Medicine and has achieved fellowship status in three separate medical societies including American Academy of Preventative Medicine, American College for Advancement in Medicine, and American Association of Integrative Medicine.

Dr. Buttar is also an international best selling author of the Wall Street Journal, USA Today and Amazon best selling book "The 9 Steps To Keep The Doctor Away: Simple Actions to Shift your Body and Mind to Optimum Health for Greater Longevity", now an internationally best selling book translated into multiple languages.

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