



# Healy's Immunity



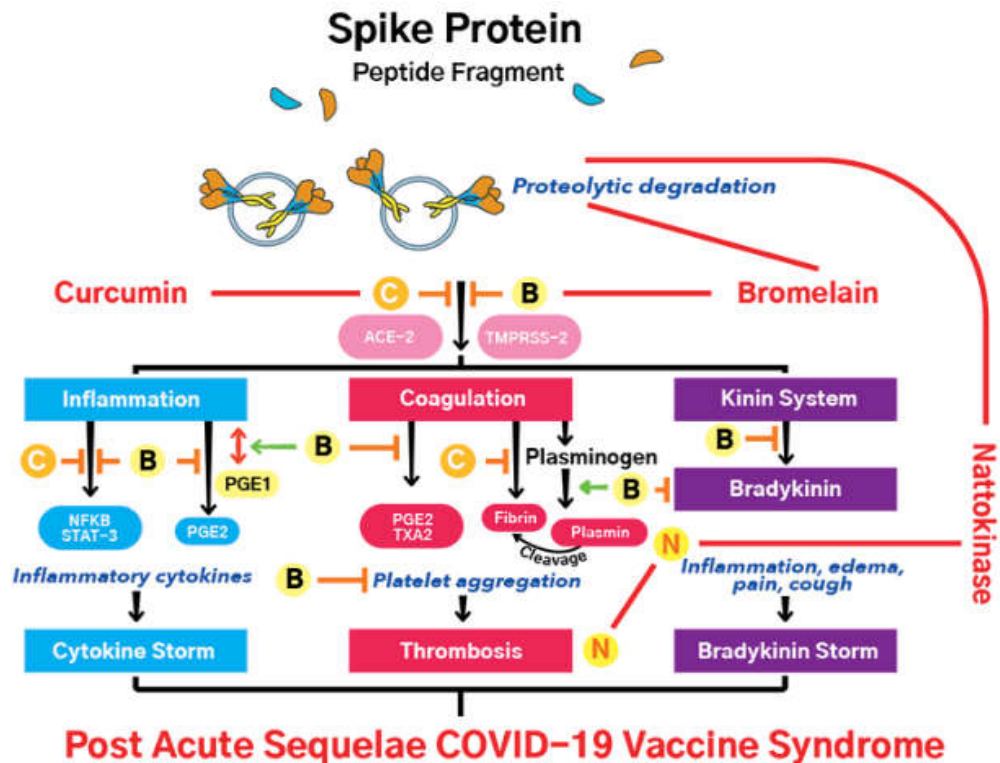
**protect against viral infection**

(Shop Link) <https://www.commandokravmagaaustralia.com/shop>

## Base Spike Detoxification Protocol

The spike protein is responsible for the pathogenicity of the SARS-CoV-2 infection and drives the development of adverse events, injuries, disabilities, and death after vaccination through immunologic and thrombotic mechanisms. The long-lasting spike protein has been found in the brain, heart, liver, kidneys, ovaries, testicles, and other vital organs at autopsy in cases of death after vaccination. In the case of vaccine-induced thrombotic injury, the spike protein has been found within the blood clot itself. Thus, there is strong rationale for considering residual SARS-CoV-2 spike protein as a treatment target in post COVID-19 and vaccine injury syndromes. The spike protein participates directly in pathophysiology, incites inflammation, and propels thrombosis. While specific syndromes (cardiovascular, neurological, endocrine, thrombotic, immunological) will require additional therapies, we propose the clinical rationale for a base detoxification regimen of oral nattokinase, bromelain, and curcumin for patients with post-acute sequelae from SARS-CoV-2 infection and COVID-19 vaccination. The empiric regimen can be continued for 3-12 months or more and be guided by clinical parameters:

- Nattokinase 2000 FU (100) mg orally twice a day without food
- Bromelain 500 mg orally once a day without food
- Curcumin 500 mg orally twice a day (nano, liposomal, or with piperine additive suggested)



PG=prostaglandin, NF=nuclear factor, TX=thromboxane, ACE=angiotensin converting enzyme, TMPRSS= Transmembrane Serine Protease

Figure 1 : Sites of Possible Suppression of Spike-Protein Sequelae Including Degradation and Inhibition of Thrombosis and Inflammation



The empiric regimen can be continued for 3-12 months or more and be guided by clinical parameters:

- Nattokinase 2000 FU (100) mg orally twice a day without food
- Bromelain 500 mg orally once a day without food
- Curcumin 500 mg orally twice a day (nano, liposomal, or with piperine additive suggested)

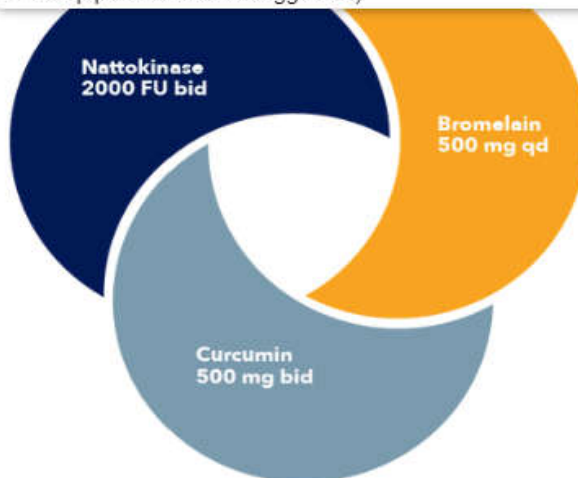


Figure 2: Venn Diagram of Mechanisms of Action of Proposed Agents that Target the SARS-CoV-2 Spike Protein

McCullough PA, Wynn C, Procter BC. Clinical Rationale for SARS-CoV-2 Base Spike Protein Detoxification in Post COVID-19 and Vaccine Injury Syndromes. Journal of American Physicians and Surgeons Volume 28 Number 3 Fall 2023, 90-93.

# The McCullough Protocol

Acute COVID-19 has a great range of clinical severity from asymptomatic to fatal. In the absence of clinical trials and guidelines, and with hospitalizations and mortality mounting, we must deploy treatment for COVID-19 based on pathophysiological principles.

As a result, Dr. McCullough developed a renowned protocol based on age and co-morbidities that allows for many people to be monitored and treated at home during self-isolation -- reducing the risks of hospitalization and death

<https://www.petermcculloughmd.com/>



<https://www.petermcculloughmd.com/>

