

The Professor Peter McCullough Protocol
Interview with Alex Newman of The New American
30 April 2021

The American Association of Physicians and Surgeons publishes a home treatment guide. The current state of the protocol involves: Individuals over age 50 with medical problems or younger people with severe symptoms, that means about a quarter of adults that need treatment, should receive an infusion of an emergency use, authorised, monoclonal antibody, by Regeneron, a combination of two antibodies, Casirivimab and Imdevimab¹, takes an hour to infuse. The patients go home.

Then we can start with sequenced multi-drug therapy (SMDT). We use a nutraceutical bundle which can be helpful to everyone and includes Vitamin C, Vitamin D, Zinc, Quercetin. These vitamins are thought to be helpful. And then we use intracellular anti-infectives, so they are combinations. Hydroxychloroquine, the most widely studied intracellular anti-infective, plus Doxycycline or Azithromycin. Or Ivermectin, plus one of those two antibiotics. Then there is an oral anti-viral approved by regulatory agencies to treat COVID-19, Favipiravir.

Once we have covered intracellular anti-infectives, we use inhaled Budesonide². For more severe pulmonary symptoms we use oral prednisones³, so they can work with asthma. And uniquely with COVID-19, it is thrombogenic, it causes blood clots. And so we use full adult aspirin for every patient, and then we can use more advanced blood thinners such as injectable low molecular weight heparin⁴ or oral anti-coagulants. And lastly we have a trail-on drug that we start and continue for 30 days and it is called Colchicine⁵.

¹ Dr George Yancopoulos recommended this Regeneron treatment on 3 Oct 2020

² Dr Richard Bartlett of Texas recommended Budesonide on 20 May 2020

³ <https://www.drugs.com/prednisone.html>

⁴ <https://www.stoptheclot.org/about-clots/blood-clot-treatment/low-molecular-weight-heparin/>

⁵ American Journal of Medicine Jan 2021