

Peter A. McCullough, MD, MPH

COVID-19 Treatment Protocols



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Treatment Publication: Peter A. McCullough, M.D., M.P.H., Vice Chief of Internal Medicine, Baylor University Medical Center, et al. published an article in the American Journal of Medicine, August 2020: *Pathophysiological Basis and Rationale for Early Outpatient Treatment of SARS-CoV-2 (COVID-19) Infection.*

Credentials: Peter A. McCullough, M.D., M.P.H.; Vice Chief of Internal Medicine: Baylor University Medical Center; Baylor University Medical Center, Dallas, TX; Baylor Heart and Vascular Institute, Dallas, TX; Baylor Jack and Jane Hamilton Heart and Vascular Hospital, Dallas, TX

Summary: Acute COVID-19 has a great range of clinical severity from asymptomatic to fatal. In the absence of clinical trials and guidelines, with hospitalizations and mortality mounting, it is prudent to deploy treatment for COVID-19 based on pathophysiological principles. We have proposed an algorithm based on age and comorbidities that allows for a large proportion to be monitored and treated at home during self-isolation with the aim of reducing the risks of hospitalization and death.

Video on His Treatment Publication: October 11, 2020, see video of Dr. McCullough providing a critical update: *Ambulatory Treatment of COVID-19*. (Association of American Physicians and Surgeons)

His Testimony to US Senate Committee Hearing: See video from November 19th, 2020 – *Early Outpatient Treatment: An Essential Part of a COVID-19 Solution*, in which Dr. McCullough and other witnesses give testimony at a US Senate Committee Hearing (Dept. of Homeland Security and Governmental Affairs), Chairman: Sen. Ron Johnson (R-WI) and Ranking Member: Sen. Gary C. Peters (D-MI)

