

June 5, 2021

To the Japanese Olympic Committee,

As a group of front line doctors developing effective protocols for COVID-19, we write to you today regarding the dilemma that you are facing as a result of recent spikes in Covid-19 infection and its potential impact on the summer Olympic games. We want to offer you real hope that the games of the XXXII Olympiad can go on safely. This hope is well-supported by strong, reproducible medical evidence and peer-reviewed scientific data.

Many global medical authorities and major media have not shared or reported the research and the real world outcomes that doctors in Mexico, India and many other countries have had in quickly tamping down the Covid-19 epidemic and making their cities and towns safe for travel and social and recreational gatherings.

Though it is a short six weeks until the start of the Tokyo Olympics, we believe that the action plan outlined below could very likely bring the current COVID-19 surge in Japan under control—within days. We, and our Alliance Associates around the world, stand ready to assist.

Dozens of peer-reviewed studies show that a protocol based on ivermectin—with vitamin components—can prevent and treat every phase of the disease. This extraordinarily safe, effective, inexpensive and widely available drug that was given to the world by brilliant, Nobel prize-winning Japanese researchers nearly 50 years ago, deserves world-wide recognition for the lifesaving benefit it has given to hundreds of thousands of Covid-19 patients and their families during this pandemic. With widespread distribution of ivermectin, case counts and deaths drop dramatically within 10 days after the start of the program. This is the result occurred in Mexico, India, Peru, Brazil and other nations. Visit [flccc.net](http://flccc.net) for comprehensive epidemiological analyses and scientific studies. The prevention and early treatment protocol is attached.

As eyes of the world are trained on Tokyo, you—the leaders in Japan— have the opportunity to show the world the way out of the pandemic...and into the glory of the Olympic Games just as they were meant to be played.

Sincerely,

*The Physicians of the Front Line COVID-19 Critical Care Alliance*  
Dr. Pierre Kory, *FLCCC Alliance President*

# I-MASS

## Prevention & At Home Treatment Mass Distribution Protocol for COVID-19

### Prevention Protocol

For adults > 18 years and >40 kg/90 lbs

<b>Ivermectin</b>	18 mg tablet – start treatment with one dose on day 1, and then repeat weekly (every 7 days)
<b>Vitamin D3</b>	2000 IU (50 mcg) daily
<b>Multivitamin</b>	Take 1 tablet daily
<b>Digital thermometer</b>	optional (to watch your body temperature)

### Early At Home Treatment Protocol

For adults > 18 years and >40 kg/90 lbs

<b>Ivermectin</b>	18 mg tablet daily for 5 days
<b>Melatonin</b>	6 mg at night for 5 days
<b>Aspirin (ASA)</b>	80 mg/day (unless contraindicated)
<b>Anti-septic mouth wash</b>	Three times daily (gargle do not swallow); if available

### Post-exposure Prevention

For household or close contacts of a COVID-19 patient

<b>Ivermectin</b>	Take one 18 mg tablet, repeat dose in 48 hours
-------------------	--

A cooperation of the  
FLCCC Alliance with



The I-MASS protocol has been developed for Mass Distribution during regional outbreaks or in resource poor countries to lessen the impact and spread of COVID-19.

#### Ivermectin

Ivermectin has been found to have highly potent anti-viral and anti-inflammatory properties and many randomized trials and data from countries that have adopted ivermectin all show large reductions in time to recovery, hospitalizations and death. The FLCCC review paper summarizing this data has been published in the *American Journal of Therapeutics*: [www.bit.ly/3vORlJl](http://www.bit.ly/3vORlJl).

Further supportive information can also be found here: [www.flccc.net/ivermectin-in-covid-19/](http://www.flccc.net/ivermectin-in-covid-19/)

**Disclaimer:** The safety of ivermectin in pregnancy has not been established. Particularly the use in the 1st trimester should be discussed with your doctor beforehand.

Further treatment protocols for COVID-19, including for hospitalized patients, can be found at [flccc.net/covid-19-protocols/](http://flccc.net/covid-19-protocols/)