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I-MASK+ PROTOCOL
DOWNLOADS & TRANSLATIONS

FAQ ON THE USE OF IVERMECTIN IN COVID-19

EPIDEMIOLOGIC ANALYSES ON IVERMECTIN IN COVID-19

I-MASK+ Prophylaxis & Early Outpatient Treatment Protocol for COVID-19

In October 2020, the FLCCC Alliance developed a prophylactic and early outpatient combination treatment protocol for COVID-19 called I-Mask+. It's centered around Ivermectin, a well-known, FDA-approved anti-parasite drug that has been used successfully for more than four decades to treat onchocerciasis "river blindness" and other parasitic diseases. It is one of the safest drugs known. It is on the WHO's list of essential medicines, has been given 3.7 billion times around the globe, and won the Nobel prize for its global and historic impacts in eradicating endemic parasitic infections in many parts of the world. Our medical Discovery of a rapidly growing published medical evidence base demonstrating its unique and highly potent ability to inhibit SARS-CoV-2 replication and to suppress inflammation, prompted our team to use ivermectin for prevention and treatment in all stages of COVID-19.

Our life-saving MATH+ Hospital Treatment Protocol for COVID-19 (available in several languages), created in March 2020, is intended for hospitalized patients, the recently developed I-MASK+ Prophylaxis & Early Outpatient Treatment Protocol for COVID-19 (this page) is designed for use as a prophylaxis and in early outpatient treatment, for those who test positive for COVID-19. The protocols complement each other, and both are physiologic-based combination treatment regimens developed by leaders in critical care medicine. All the component medicines are FDA-approved, inexpensive, readily available and have been used for decades with well-established safety profiles.

Please download and share our <u>I-MASK+ Prophylaxis & Early Outpatient Treatment Protocol for COVID-19</u>. (It is currently being translated into several languages).

Below are a list of links to our one-page summary of the latest evidence for the protocol, plus videos of FLCCC Alliance doctors discussing the emerging evidence for the use of ivermectin in the prophylaxis and treatment of COVID-19, and a short list of up-to-date studies and clinical trials on this topic.

Publications and videos on the use of ivermectin in our I-MASK+ protocol

- Our comprehensive review of the emerging evidence for Ivermectin use in our I-MASK+ protocol (PDF, continuously updated)
- A one-page summary of the scientific review on ivermectin above (PDF)
- Dr. Paul Marik's comprehensive meta-analysis of COVID-19 therapeutics (PDF)
- An introductory video explaining the review on Ivermenctin by Dr. Pierre Kory (Vimeo)
- <u>Dr. Paul Marik's recent lecture on I-MASK+</u> (YouTube)
- Invited Grand Rounds Lecture on invermectin by Pierre Kory (YouTube)

Please also regard Dr. Paul Marik's latest

Guide to the management of COVID-19 – An overview of the FLCCC Alliance's MATH+ and I-MASK+ protocols (PDF)

Recent studies and clinical trials on ivermectin

November 16, 2020 | Egypt

Efficacy and safety of ivermectin for treatment and prophylaxis of COVID-19 pandemic

Elgazzar A, Basma H, Shaimaa Abo Y, Basma H, Mohy H, Hany M (Research Square; 100956) https://doi.org/10.21203/rs.3.rs-100956/v2

November 3, 2020 | India Role of Ivermectin in the prevention of COVID-19 infection among health care workers in India

A matched case-control study; Behera P, Patro BK, Singh AK, et al. (medRxiv) https://doi.org/10.1101/2020.10.29.20222661

October 27, 2020 | Iraq

Controlled randomized clinical trial on using ivermectin with doxycycline for treating COVID-19 patients in Baghdad, Iraq

Hashim HA, Maulood MF, Rasheed AM, Fatak DF, Kabah KK, Abdulamir AS (medRxiv) https://doi.org/10.1101/2020.10.26.20219345

October 22 | Peru

Antiviral and anti-inflammatory properties of ivermectin and its potential use in COVID-19

Portmann-Baracco A, Bryce-Alberti M, Accinelli RA (NCBI/Arch Bronconeumol/ScienceDirect) https://dx.doi.org/10.1016%2Fj.arbr.2020.06.006

October 12, 2020 | USA

Use of ivermectin is associated with lower mortality in hospitalized patients with COVID-19

Rajter J-C, Sherman MS, Fatteh N, Vogel F, Sacks J, Rajter J-J (ICON study; Chest) https://doi.org/10.1016/j.chest.2020.10.009

October 2020 | Peru

Real-world evidence: The case of Peru. Causality between ivermectin and COVID-19 infection fatality rate

Juan Chamie (ResearchGate)

https://www.researchgate.net/publication/344469305_Real-World_Evidence_The_Case_of_Peru_Causality_between_Ivermectin_and_COVID-19_Infection_Fatality_Rate

August 24, 2020 | Bangladesh

Clinical trial of ivermectin plus doxycycline for the treatment of COVID-19 infection

Dr. Reaz Mahmud, Dhaka Medical College (ClinicalTrials.gov; NCT04523831)

https://clinicaltrials.gov/ct2/show/NCT04523831

June 11, 2020 | Argentina

Usefulness of topical ivermectin and carrageenan to prevent contagion of COVID-19 (IVERCAR)

Hector E Carvallo, Eurnekian Public Hospital (ClinicalTrials.gov; NCT04425850) https://clinicaltrials.gov/ct2/show/NCT04425850

June 9, 2020 | Egypt

Prophylactic Ivermectin in COVID-19 Contacts

Waheed Shouman, Zagazig University (ClinicalTrials.gov; NCT04422561)

https://clinicaltrials.gov/ct2/show/NCT04422561

June 2020 | Australia

The FDA-approved drug ivermectin inhibits the replication of SARS-CoV-2 in vitro

Caly L, Druce JD, Catton MG, Jans DA, Wagstaff KM (Antiviral Res.; 178:104787)

https://doi.org/10.1016/j.antiviral.2020.104787

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