

# Exhibit 117

Supporting Evidence – Early COVID Treatment Works

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## Global Covid Summit

### Supporting Evidence

#### Early COVID Treatment Works

1. [A Comparative Study on Ivermectin-Doxycycline and Hydroxychloroquine-Azithromycin Therapy on COVID-19 Patients](#), Abu Taiub Mohammed Mohiuddin Chowdhury, Mohammad Shahbaz, Md Rezaul Karim, Jahirul Islam, Guo Dan, Shuixiang He
2. [Early initiation of prophylactic anticoagulation for prevention of coronavirus disease 2019 mortality in patients admitted to hospital in the United States: cohort study](#), Matthew S Freiberg, et al
3. [Ivermectin in combination with doxycycline for treating COVID-19 symptoms: a randomized trial](#), Reaz, Mahmud, Rahman, Mujibur, Iftikher, Alam, Ahmed, Kazi Gias Uddin, Kabir, A. K. M. Humayon, S. K. Jakaria Been, Mohammad Aftab, Mohammad Monirul, Anindita Das, Mohammad Mahfuzul, Mohammad Abdullah, Mohammad Zaid
4. [The Role of Steroids in the Management of COVID-19 Infection](#) Zayar Lin, Wai Hnin Phyu, Zin Hnin Phyu, and Tin Zar Mon
5. [Antithrombotic Therapy to Ameliorate Complications of COVID-19](#), Brett L Houston et al
6. [COVID-19 outpatients: early risk-stratified treatment with zinc plus low-dose hydroxychloroquine and azithromycin: a retrospective case series study](#), Roland Derwand, Martin Scholz, Vladimir Zelenko
7. [Ivermectin Treatment May Improve the Prognosis of Patients With COVID-19](#), Saiful Islam Kha, Sakirul Islam Khan, Chitto Ranjan Debnath, Progga Nanda Nath, Mamun Al Mahtab, Hiroaki Nabeka, Seiji Matsuda, Sheikh Mohammad Fazle Akbar
8. [Ivermectin and the odds of hospitalization due to COVID-19: evidence from a quasi-experimental analysis based on a public intervention in Mexico City](#), Jose Merino, Victor Hugo Borja, Oliva Lopez, José Alfredo Ochoa, Eduardo Clark, Lila Petersen, Saul Caballero
9. [Evaluation of Ivermectin as a Potential Treatment for Mild to Moderate COVID-19: A Double-Blind Randomized Placebo Controlled Trial in Eastern India](#), Ravikirti, Roy, R., Pattadar, C., Raj, R., Agarwal, N., Biswas, B., Manjhi, P. K., Rai, D. K., Shyama, Kumar, A., & Sarfaraz, A.
10. [Hydroxychloroquine for prophylaxis and treatment of COVID-19 in health-care workers](#), Simova T., Vekov J., Krasnaliev V., Kornovski P., Bozhinov
11. [Efficacy of a Low Dose of Melatonin... in Hospitalized Patients with COVID-19](#), GholamHossein Alishiri

12. [The ten reasons why corticosteroid therapy reduces mortality in severe COVID-19](#) Yaseen M. Arabi, George P. Chrousos & G. Umberto Meduri
13. [Early short course corticosteroids in hospitalized patients with COVID-19](#) (Multi-center quasi-experimental study), Mayur S. Ramesh et al.
14. [Doxycycline and Hydroxychloroquine as Treatment for High-Risk COVID-19 Patients: Experience from Case Series of 54 Patients in Long-Term Care Facilities](#), Ahmad I. et al.
15. [Fluvoxamine vs Placebo and Clinical Deterioration in Outpatients With Symptomatic COVID-19. A Randomized Clinical Trial](#), Lenze E. et al.
16. [Possible Therapeutic Effects of Adjuvant Quercetin Supplementation Against Early-Stage COVID-19 Infection: A Prospective, Randomized, Controlled, and Open-Label Study](#), Di Pierro F. et al.
17. [Antivirals With Adjunctive Corticosteroids Prevent Clinical Progression of Early Coronavirus 2019 Pneumonia: A Retrospective Cohort Study](#), Ooi ST et al.
18. [Zinc sulfate in combination with a zinc ionophore may improve outcomes in hospitalized COVID-19 patients](#), Carlucci P. et al.
19. [SARS-CoV-2 positivity rates associated with circulating 25-hydroxyvitamin D levels](#), Kaufman H. et al.
20. [Hydroxychloroquine and Azithromycin Treatment of Hospitalized Patients Infected with SARS-CoV-2 in Senegal from March to October 2020](#), Taieb F. et al.
21. [Doxycycline and Hydroxychloroquine as Treatment for High-Risk COVID-19 Patients: Experience from Case Series of 54 Patients in Long-Term Care Facilities](#), Ahmad I. et al.
22. [Hydroxychloroquine in Early Treatment of High-Risk COVID-19 Outpatients: Efficacy and Safety Evidence](#), Risch, Harvey.
23. [Metaanalyses and Aggregated Ivermectin Studies](#) – 1
24. [Metaanalyses and Aggregated Hydroxychloroquin Studies](#) – 1
25. [Metaanalyses and Aggregated Ivermectin Studies](#) – 2