From: Dr. Josh Backon < backon@mail.huji.ac.il > Sent: Wednesday, April 8, 2020 7:37 AM

To: Coleman, Amanda (NIH/NIAID) [C] (b) (6) >; Fauci, Anthony (NIH/NIAID) [E]

Subject: Covid-19. thromboxane inhibitors, and heme binding (O2 desaturation)

I have a suggestion for 3 potent antiviral agents, cheap and readily available, that may prevent viral shedding. No viral shedding? No infectivity. The concept is that EVERYONE should take these items. Two of the items also positively affect heme binding. Covid-19 binds to heme causing O2 desaturation, lung failure and death.

First a short bio:

Dr. Josh Backon was affiliated with the Hebrew University Faculty of Medicine for over 33 years. He has a good track record (84+ publications quoted by over 750 other researchers

www.google.com/scholar?start=0&q=%22backon++j.%22&hl=en&as_sdt=0,5 and in over 250-300 texts as per

https://www.google.com/search?tbo=p&tbm=bks&q=%22backon+j.+%22&num=100).

In the 1980's he was Consulting Editor of the Journal of Pediatric Endocrinology, Editor of Reviews in Pure and Applied Pharmacological Sciences, and Associate Editor of the International Journal of Adolescent Medicine and Health. From 1990-2004, he was a consultant on emergency planning and management at Israel's National Police Headquarters with Nitzav Mishneh Danny Fisher.

Chloroquine, an antimalarial drug, is now being used to treat Covid-19. Its mechanism was found in the 1970's to inhibit thromboxane <a href="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=chloroquine+thromboxane&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=chloroquine+thromboxane&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=chloroquine+thromboxane&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=backon+ginger&btnG="https://scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scholar.google.com/scho

CHLOROQUINE FOR TREATING COVID-19

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