PRESS RELEASE

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The American Journal of Infectious Diseases Has published a possible cure for symptoms of Long COVID-19 By Harvard Trained Neurosurgeon Robert M. Beatty M.D.

<u>"LONG COVID-19 SYMPTOMS REMEDIED</u> BY ANTI-VIRAL TREATMENT IN NEUROSURGICAL PATIENTS"

Dateline: [Kansas City, MO September 2023] — In a peer reviewed article, Harvard Trained Neurosurgeon Robert M. Beatty M.D. has published a possible cure for long COVID-19. The article is published in the prestigious journal <u>THE AMERICAN JOURNAL OF INFECTIOUS</u> <u>DISEASES.</u>

The article is entitled, <u>"Long COVID-19 Symptoms Remedied By Anti-Viral Treatment in</u> <u>Neurosurgical Patients"</u>

Dr. Beatty may have found a safe effective treatment that could help thousands suffering with long COVID-19. The COVID-19 pandemic left many people with long COVID-19. Their symptoms are extensive and diverse, with no universal treatment. Dr. Beatty reported case histories of patients with diverse symptoms, each suffering from long COVID-19. The patient's symptom resolved or greatly improved upon taking the anti-viral drug acyclovir. Acyclovir is a commonly used and a readily available drug. Acyclovir is inexpensive and considered a safe drug to use. Dr. Beatty's results need to be made public.

Dr. Beatty also reported a scientific theory as to the pathophysiology of long COVID-19 symptoms and why the treatment worked in his article, <u>"Long COVID-19 Symptoms Remedied</u> By Anti-Viral Treatment in Neurosurgical Patients"

The purpose of his paper was to provide a foundation for much bigger studies and useful resource for further testing to halt long COVID-19. His purpose was to share his findings to the medical world so his theory could be widely used and further tested.

Dr. Beatty's paper concludes with his hope other researchers will contribute to his observation. There is no monetary benefit to Dr. Robert M. Beatty M.D., but he deserves the credit (and recognition) of this medical contribution.

This information needs to be released to the general public for the benefit of thousands suffering from long COVID-19.