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10<sup>th</sup> April 2020

The Permanent Secretary,  
Ministry of Health of the Republic of Uganda

Dear Madam,

**RE: COVID-19 CURE**

I am the above mentioned, adult male citizen of Uganda and a graduate of Science Technology – Biology of Kyambogo University. I have been doing independent research in the field of molecular medicine and one of my key milestones is a cure for HIV infection. It is administered intravenously, which is done once, and within four weeks from the time of its administration HIV viral load turns undetected (including the pro-viral DNA) and this result is consistent irrespective of the stage of disease; a case in point, which was the most advanced stage that this cure worked for, is of a patient with the viral load of 10,700,000 copies/ml of plasma and this turned undetected within four weeks. The first trial was conducted in April 2018 and up to now this individual is still HIV negative. Some basics of this work can be accessed through these links:

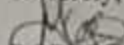
1. <https://www.youtube.com/watch?v=8ddvYDhCig&t=16s>
2. <https://www.youtube.com/watch?v=N5Ac8py5BvM&t=1s>

Basing on my experience in dealing with HIV, an RNA virus like the Corona, I am strongly compelled to believe that the same procedure used to develop a cure against HIV can generate positive results against Corona. I have gone ahead and created a protein, which I am very certain can cure COVID-19 infection. Some basic detail of this work is available on this link: <https://www.youtube.com/watch?v=jVK8mzg67jQ>

In my method, I design an enzyme that selectively digests the genotype of the virus. The therapy is done intravenously and because of the high specificity of this enzyme recovery is expected with immediate effect. Basing on my current techniques, it takes up to ten days to produce this enzyme.

The purpose of this letter is to share with you information on what I am doing and if, as a government my work attracts your interest, I am open for a discussion. Moreover, if there is a need for a trial of any of my products, the same is welcome.

Sincerely,

  
ROBERT MIJUMBI  
C.E.O. Biobert Research Group Limited

