



## Effective Ways against Coronavirus Attacks

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### DESCRIPTION

The high tide of Coronavirus (COVID-19) has hit us again. And there are likely to be more deadly repeated hits in the future. There is no way to stop this deadly virus. In this time of deep crisis, I have come up with two great ways to prevent viral infections including proper treatment of viral infections that can save countless lives.

These methods will be effective in multiple ways. They are able to inactivate the virus and block and prevent the virus from entering the body cells. And the vaccine and medicine I made will heal the person infected by the virus. And they are not harmful to the body.

There are some disadvantages to conventional vaccines. So in order to get the full benefits of the vaccine and at the same time to make the evil free vaccine, we have to prepare the best vaccine in the following way invented by me.

The best way to make the most effective and harmless vaccine is, you have to make nanoparticles from the infected cells of a patient infected with the virus or from the saliva of that patient's mouth. Vaccines can be made in an easy way in the process of making homeopathic medicine [1].

### Method of making homeopathic medicine

Homeopathic medicines with low potencies (3x, 6x, 6, etc.) are actually nano medicine (nanoparticle medicines). However, even if this medicine is prepared by Homeopathic method, it will not be applied according to Homeopathic medical treatment method. Only medicine will be prepared in Homeopathic method because this is the simplest and best way to prepare highly effective nanomedicine [2]. Nanoparticles of these ingredients are needed to make this medicine.

### Formula of oral medication

- Phosphate of iron (ferric phosphate)
- Chloride of potash (potassium chloride)

- Phosphate of potash (potassium phosphate)
- Sulfate of potash (potassium sulphate)
- Calcium sulphate (gypsum)
- Calcium carbonate (carbonate of lime)
- Animal carbon ( animal charcoal)
- Iodide of potassium
- Iodide of sodium (sodium iodatum)
- Sodium sulphate (sulphate of soda)

Each of the ingredients mentioned here has been applied to patients many times and their effectiveness has been successfully demonstrated. However, in order to verify the veracity of my words, the interested company or organization should take the responsibility of testing [3].

If this medicine is applied in the right dosage, it will not have any side or adverse effects. If the patient has any symptoms other than the symptoms of coronavirus infection, or any other disease, then other medicines can be applied along with this medicine as required [4].

### Mode of action

This method is used to protect against the virus in two ways. It is one part acts as an in vitro antiviral against various strains of the virus. It inactivates the virus and blocks or prevents the virus from entering the body cells. Another part of this method is able to heal the cells infected by the virus. And it is not harmful to the body.

The nanoparticles of this medicine are all part of our body, so the body can easily accept it. In the nanoparticle state, the components of this medicine have special efficacy and healing powers. These medicines activate the body's cells and immune system against the enemy and help in the reconstruction of damaged cells. Then it becomes extinct by itself [5].

The unique efficacy of each component of the medicine in nanoparticle form (very briefly):

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- Phosphate of iron (in Nanoparticle form): It is extremely effective in lung problems. Quickly relieves acute damage to bronchitis and tuberculosis. Inflammatory, fibrillar, irritating, corrosive, able to cure and repair damage in the first stage of all inflammation, irritations and fever, especially in the case of catarrhal inflammation of the respiratory tract.
- Calcium sulphate (in Nanoparticle form): It is able to cure gland swelling, cystic tumors, fibroids, pus origin and cell damage. It replenishes cell damage and enhances immunity.
- Calcium carbonate (in Nanoparticle form): It is effective in case of swelling of throat and sub-maxillary glands, hawking-up of mucus, difficult swallowing, goitre.

In the critical condition of the patient, the S-3 medicine along with the aforesaid medicines (S-1 and S-2) should be mixed with distilled water and injected like saline [6].

However, this formula is not only effective for patients with coronavirus, but also for patients with low oxygen levels, shortness of breath and dehydration [7].

## CONCLUSION

The conclusion is, this medicine will cure not only coronavirus infections, but also various difficult and complex diseases and even black fungus at an early or acute stage. Hence multiple effective methods were used in this study.

## REFERENCES

1. Alzahrani A. Coronavirus social engineering attacks: Issues and recommendations. *IJACSA*. 2020;11(5): 9.
2. Galea S, Merchant RM, Lurie N. The mental health consequences of COVID-19 and physical distancing: The need for prevention and early intervention. *JAMA Int Med*. 2020;180(6): 817-818.
3. Drouin E. Beta-thalassemia may protect against COVID-19. *Med Hypot*. 2020;143: 110014.
4. Cook AR, Dickens BL, Wilder-Smith A. Differential household attack rates mirror the ability to control Coronavirus Disease 2019 (COVID-19). *Clin Infect Dis*. 2021;72(12): 1166-1167.
5. Arshad MS, Khan U, Sadiq A, Khalid W, Hussain M, Yasmeen A, et al. Coronavirus disease (COVID-19) and immunity booster green foods: A mini review. *Food Sci Nutr*. 2020;8(8): 3971-3976.
6. Hirano H, Koga K, Takemoto K. Vulnerability of deep neural networks for detecting covid-19 cases from chest x-ray images to universal adversarial attacks. *Plos One*. 2020;15(12): 024396.
7. Ahmad T. Corona virus (covid-19) pandemic and work from home: Challenges of cybercrimes and cybersecurity. 2020.