



Proposed S.A.M.S Therapy to Tackle the Corona virus

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Opinion

S.A.M.S. is an acronym for Seun Ayoade's Medical System [1], an alternative form of therapy based on the Germ Terrain Duality theory of disease. The Germ-Terrain duality theory of disease states that the etiology of certain diseases/diseased states is better explained as a complex interplay between germs and the inherent anatomical/physiological integrity of the body cells. It argues that the etiology of certain diseases is not fully explained merely by the presence of germs (Germ Theory) or by a mere loss of cellular integrity (Terrain Theory). As a result, the prevention and treatment of such diseases should focus not just on fighting germs but on maintaining/restoring the anatomical/physiological cellular integrity. The Germ-Terrain duality theory is a harmonization of the current Germ Theory (popularized by Louis Pasteur) and the hitherto discarded Terrain Theory (popularized by Pierre Bechamp) [2-3]. The corona virus outbreak has taken thousands of lives away [4] and is causing global panic. The corona virus menace seems to be validating the germ terrain duality theory of disease. For some reason, very few children are succumbing to the virus [5]. It seems the elderly are having the most fatalities. Like the previous SARS and MERS outbreaks, the very young seem to have some strange resistance. Since all people from new born babies to the very old are being exposed to the same corona virus but are having different infection, recovery and fatality rates it is obvious that whatever is causing this disparity is a function of the terrain. I hereby humbly wish to appeal to all those doctors and immunologists, pharma cologistsetcetera furiously working ona cure/treatment/vaccine for the corona virus to look not only at the virus but the terrain. One terrain parameter present in babies but absent in large amounts in adults is the foetal haemoglobin, otherwise called Haemoglobin F. Could the use of Haemoglobin F-such as is now being used to

treat the sickle cell disease(e.g. via hydroxyurea)-help adults resist the corona virus? I do not have a medical degree, my degree is in physiology, but with my limited knowledge and in light of the fact that malaria and AIDS medicine is already being tried for treatment of the corona virus [6-11], it should be no big stretch to try Haemoglobin F. Best of luck and good health to all!

References

1. Seun Ayoade (2009) Introducing SAMS. *Adv Complement Alt Med* 5(1).
2. Ayoade S (2017) Etiology epidemiology and therapeutic history of malaria validate germ-terrain duality; Postulates thereof. *J Mol Genet Med* 11: 261.
3. Mister SA (2017) Koch's postulates and germ terrain dualism; cellular dust as yet another term for microzymas. *JOJ Nurse Health Care* 5(4): 555-666.
4. <https://www.worldometers.info/coronavirus/>
5. <https://www.washingtonpost.com/health/2020/03/10/coronavirus-is-mysteriously-sparing-kids-killing-elderly-understanding-why-may-help-defeat-virus/>
6. <https://www.scientificamerican.com/article/to-fight-coronavirus-outbreak-doctors-deploy-drugs-targeting-hiv-malaria-and-ebola/>
7. *Curr HematolRep* (2003) Therapies to increase fetal hemoglobin in sickle cell disease. 2(2): 95-101.
8. https://en.wikipedia.org/wiki/Hereditary_persistence_of_fetal_hemoglobin
9. <https://www.sciencedirect.com/topics/nursing-and-health-professions/hemoglobin-f>
10. MD, Swee Lay,Thein, Martin H, Frpc, et al. Steinberg Fetal hemoglobin (hemoglobin F) in health and disease.
11. https://www.urmc.rochester.edu/encyclopedia/content.aspx?contenttypeid=167&contentid=hemoglobin_fetal

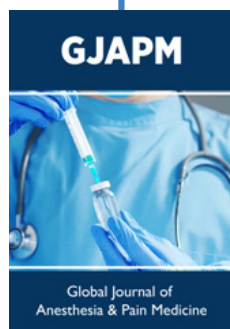


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