COVID-19 and Methylene Blue

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Dear Editor, I would like to comment on the article "COVID-19 should be a methylene blue "promoter" [1]". Evora noted that "I decided to resubmit the letter now, considering that COVID-19 should be a methylene blue 'promoter', and the dye can get the lifesaving status it deserves [1]." In fact, the use of classic available agent as a possible therapeutic agent for the emerging COVID-19 should be supported. It is better than do nothing. Many classic drugs such as hydroxychloroquine are proposed and tested for managing COVID-19 [2]. At the moment, we have to take the risk of a new alternative proposal for the treatment of COVID-19 such as convalescent plasma therapy [3]. Using a safe and well-known agent might not have a confirmation for its efficacy but we have many data on its safety, and it might be a good alternative option compared to a totally unknown new alternative.

Viroj Wiwanitkit¹, MD

https://orcid.org/0000-0003-1039-3728

Padmashree Dr. DY Patil University, Dr. DY Patil University, Navi Mumbai, India
E-mail: wviroj@yahoo.com

REFERENCES

- Evora PRB. COVID-19 should be a methylene blue "promoter". Braz J Cardiovasc Surg. 2020;35(4):604-5. doi:10.21470/1678-9741-1-2020-0607.
- 2. Joob B, Wiwanitkit V. Evidence of protective effect of hydroxychloroquine on COVID-19. J Rheumatol. 2020;47(10):1587. doi:10.3899/jrheum.200638.
- 3. Wiwanitkit V. Convalescent plasma therapy in the treatment of COVID-19: some considerations: correspondence. Int J Surg. 2020;80:26. doi:10.1016/j.ijsu.2020.06.029.

