

LETTER**COVID-19 Vaccine Side Effects among Early-Vaccinated Healthcare Workers: Correspondence****Won Sriwijitalai^{1*}, Viroj Wiwanitkit²****OPEN ACCESS**

Citation: Won Sriwijitalai, Viroj Wiwanitkit. Letter to the Editor. *Ethiop J Health Sci*.2022;32(6):1254. doi:http://dx.doi.org/ 10.4314/ejhs.v32i6.24

Received: July 20, 2022

Accepted: August 28, 2022

Published: November 1, 2022

Copyright: © 2022 Won S., et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Funding: Nil

Competing Interests: The authors declare that this manuscript was approved by all authors in its form and that no competing interest exists.

Affiliation and Correspondence:

¹Private Academic Consultant, Dimapur, India

²Honorary professor, Dr DY Patil University, Pune, Indi

*Email: wonsriwi@gmail.com

Dear Editor,

we would like to share ideas on the publication “Prevalence of COVID-19 Vaccine Side Effects among Early-Vaccinated Healthcare Workers in Eastern Ethiopia (1)”. Jarso et al. reported that among recipients of the first dose of ChAdOx1 nCoV-19 at Adama Hspital Medical College, vaccine side effects were prevalent and discovered to be well-tolerated. The majority of the side effects were mild to moderate. To find rare adverse events, more side-effect profiles need to be researched and shared. Despite the likelihood of unfavorable side effects from immunization, clinical medicine emphasizes the clinical impact of the COVID-19 vaccine on other systems. The clinical issue identified in the recent study may or may not have been brought on by a harmful vaccination side effect. The recipient's physical or immunological condition prior to vaccination is not well understood. Additionally, the vaccine recipient can experience a different illness, which might be misinterpreted as a side effect (2). Another prospective analysis of the COVID-19 vaccine's effects on people with thorough clinical histories is required. A thorough laboratory analysis is needed after an incidence has been reported to rule out any other possibilities.

REFERENCES

1. Jarso G, Gebi W, Abdo M, Lemma M, Abebe E, Lemessa B, Deressa BT. Prevalence of COVID-19 Vaccine Side Effects among Early-Vaccinated Healthcare Workers in Eastern Ethiopia *Ethiop J Health Sci*. 2022 May;32(3):473-484. doi: 10.4314/ejhs.v32i3.2.
2. Kebayoon, A, Wiwanitkit, V. Dengue after COVID-19 vaccination: possible and might be missed. *Clin Appl Thromb Hemost* 2021; 27: 10760296211047229.