

COVID-19 Vaccine Associated with Cutaneous Involvement: Correspondence

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Keywords: Adverse drug effects, COVID, Vaccine.

Indian Journal of Critical Care Medicine (2023): 10.5005/jp-journals-10071-24499

Dear Editor,

The authors hereby want to discuss and present ideas on the publication "COVID-19 Vaccine-associated Thrombosis (Disseminated Intravascular Thrombosis) with Rare Cutaneous Involvement".¹ Sinha and Tripathy reported a case and discussed on clinical interrelationships.¹ All of us are concerned that the anti-SARS-CoV-2 immunization could bring medical problems despite its advantages. There is a challenge to identify the precise cause of the medical problem in the present case owing to limited data on the background health condition and immunological background of COVID-19 vaccine recipients before receiving anti-SARS-CoV-2 immunization. Ones might deny receiving vaccinations and have doubtfulness about the advantage if they receive conflicting data on immunization. A clinical problem occurring after immunization might be the reason for the mentioned issue.^{2,3} The prior COVID-19 is a big complicating factor. They can report talks about the effects of this component. Even though asymptomatic COVID-19 is not unusual, it cannot be completely ruled out without a full laboratory study.⁴

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How to cite this article: Mungmunpantipantip R, Wiwanitkit V. COVID-19 Vaccine Associated with Cutaneous Involvement: Correspondence. *Indian J Crit Care Med* 2023;27(8):599.

Source of support: Nil

Conflict of interest: None

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