

Review of: "Retinal Vasculitis Following COVID-19 Infection: A Systematic Review"

Filiz Cebeci

Potential competing interests: No potential competing interests to declare.

Dear authors,

This research article is generally well-written. However, I have some suggestions.

1) English grammar editing is required.

3) In the discussion section, it is recommended to elaborate; possible mechanisms associated with vasculitis should be detailed.

* MISC syndrome shows similar findings to Kawasaki disease, a known vascular disease of childhood. It may lead to findings of single or multiple organ failure, associated with vasculitis and vasculopathy. After talking about Kawasaki disease, it is necessary to mention the MISC syndrome in a few sentences. I recommend using the following literature as a source.

"Özen T., et al. Skin, mucosa, and nail findings in hospitalized pediatric patients with Coronavirus disease-2019 (COVID-19). *An Bras Dermatol* 2023; 98(2):208-215."

* Vasculitis is also reported in the literature due to Covid vaccination. The similar and different aspects of these two situations should be emphasized. My resource reference is below.

"Cebeci Kahraman F., [Cutaneous reactions after COVID-19 vaccination in Turkey: A multicenter study](#). et al. *J Cosmet Dermatol* 2022; 21(9):3692-3703."

Best regards,

Prof. Dr. Filiz Cebeci Kahraman